

Eurobarometer 46.1 - Variable Report

Eurobarometer 46.1

Modern Biotechnology, Privacy on Computer Networks, and the Common
European Currency

October - November 1996

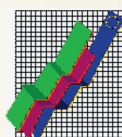
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GESIS Study No. ZA2899 doi: 10.4232/1.10924

ICPSR Study No. 6940

Principal Investigator:

Anna Melich



EUROPEAN COMMISSION

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Public Opinion Surveys and Research Unit

Fieldwork Coordination: International Research Associates (INRA), Brussels

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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 46.1

1.1 Bibliographic information

1.1.1 Archive study numbers

GESIS: ZA2899

ICPSR: 6940

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 46.1

Modern Biotechnology, Privacy on Computer Networks, and the Common European Currency

October – November 1996

1.1.3 Principal investigator

Anna Melich

European Commission, Directorate General X – Information, Communication Culture

Surveys, Research, Analyses

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 46.1, October–November 1996.

International Research Associates (INRA), Brussels [Producer];

GESIS, Cologne [Publisher]: ZA2899, dataset version 1.1.0, doi:10.4232/1.10924.

1.2 Content

1.2.1 Abstract

This round of Eurobarometer surveys queried respondents on standard Eurobarometer measures such as public awareness of and attitudes toward the European Union (EU), and also focused on modern biotechnology, the common European currency, and privacy on computer networks.

With respect to modern biotechnology issues, respondents were asked for their opinions regarding which organizations should regulate modern biotechnology, and the likelihood that in the next 20 years biotechnology would lead to events such as reducing environmental pollution and world hunger, creating dangerous new diseases, solving more crimes through genetic fingerprinting, curing genetic diseases, and producing designer babies.

Computer network privacy issues covered respondents' worries about leaving 'electronic tracks' of personal identifying information when using computer network services and concerns about the use of information collected from network services for advertising, or by shops, insurance companies, or public bodies. Other data protection questions probed for respondents' willingness to use new communication technologies and electronic services considering that someone else might use their personal information, awareness and concern about using a means of payment on networks that might leave tracks, awareness of laws that protect privacy, the importance of the EU trying to protect personal information, and the importance of worldwide privacy of personal information. Also covered were respondent interest in on-screen computer or television network technologies and in the capabilities these technologies provide, such as getting a medical opinion on a health issue, an on-line guided tour of a museum, receiving instant access to newspapers, taking part in a training program, making it easier to look for a job, taking part in discussion groups, receiving and sending electronic mail, managing bank and financial accounts, and organizing a trip.

Common European currency items included whether respondents were for or against one European currency in all member states and why, how well-informed they felt about the common European currency, their knowledge of the conditions member countries must meet in order to join the European Economic and Monetary Union, when notes and coins in the European currency would be introduced, their own country's ability to take part in the Single European Currency in 1999, the consequences for not participating, and what the rate of introduction should be for the common European currency. Please notice that identical questions on European Currency+ Please notice have also been asked in the framework of Eurobarometer 46.0. It is recommended to analyse both in combination.

Questions asked only in Sweden concerned attitudes toward expanding or reducing nuclear power, the respondent's three favourite activities, and highest level of education completed.

Demographic items include age, gender, marital status, household size, monthly income, age when stopped full-time education, and occupation.

1.2.2 Topic classification

- International Institutions, Relations
- Technology
- Communication, Public Opinion
- Political Attitudes and Behavior

1.2.3 Related publications

- European Commission, Directorate General XII: The Europeans and modern biotechnology. Brussels, 1997 (also available in French).
- INRA (Europe) for the European Commission, Directorate General "Internal Market and financial services": Information Technology and Data Privacy. Brussels, January 1997.

1.3 Universe

In all, Eurobarometer 46.1 interviewed 16.246 citizens of the 15 countries in the European Union (nationals and non-nationals but EU-citizens). Respondents were aged 15 and over. Separate samples were drawn for Northern Ireland and East Germany. In addition 966 citizens aged 15 and over.

1.4 Sampling procedure

A multi-stage sampling design was used for this Eurobarometer. In the first stage, primary sampling units (PSU) were selected from each of the administrative regions in every country (i.e., Statistical Office of the European Community, EUROSTAT regions). 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 addresses was selected from each sampled PSU. Addresses were chosen systematically using standard random route procedures, beginning with an initial address selected at random. In each household, a respondent was selected, by a random procedure. Up to three recalls were made to obtain an interview with the selected respondent. No more than one interview was conducted in each household. Interviews were conducted face-to-face in respondents' homes in the appropriate national language. Sweden is using a random sample bought at the government census bureau. The effective number of realized interviews in this round is indicated in table 1.

1.5 Fieldwork

From October 18 to November 22, 1996, International Research Associates of Europe, INRA (Europe), carried out the fieldwork for this Eurobarometer, at the request of the "Survey, Research, Analysis" Unit of the Directorate General X, "Information, Communication and Culture", of the European Commission. INRA (Europe) is a European network of market and public opinion research agencies, co-ordinated by the European Co-ordination Office (ECO), Avenue R.Vandendriessche 18, B-1150 Brussels.

Table 1: Participating countries (regions) and fieldwork information for Eurobarometer 46.1

Country (Region)	ISO	Fieldwork start/end	Survey Research Institute	Questionnaire-versions	Sample Size (n of cases)
France	FR	26.10.1996-17.11.1996	TMO Consultants, Paris	FR	1003
Belgium	BE	04.11.1996-17.11.1996	MARKETING UNIT-INRA BELGIUM, Brussels	BE_NL, BE_FR	1006
Netherlands	NL	28.10.1996-19.11.1996	Nederlands Instituut Voor De Publieke Opinie en Het Marktonderzoek B.V. (NIPO), Amsterdam	NL	1070
Germany (West)	DE-W	25.10.1996-14.11.1996	INRA DEUTSCHLAND, Moelln	DE_W	1024
Italy	IT	03.11.1996-15.11.1996	PRAGMA, Rome	IT	1059
Luxembourg	LU	18.10.1996-17.11.1996	Institut Luxembourgeois de Recherches Sociales (ILReS), Luxembourg	LU_LU, LU_FR	610
Denmark	DK	01.11.1996-19.11.1996	GFK DANMARK, Copenhagen K	DK	1000
Ireland	IE	30.10.1996-20.11.1996	LANSDOWNE Market Research, Dublin	IE	1003
Great Britain	GB-GBN	24.10.1996-15.11.1996	NOP Corporate and Financial, London	GB_GBN	1067
Northern Ireland	GB-NIR	03.11.1996-17.11.1996	Ulster Marketing Surveys	GB_NIR	324
Greece	GR	01.11.1996-14.11.1996	K.E.M.E., Athens	GR	1012
Spain	ES	04.11.1996-17.11.1996	CIMEI (INRA ESPANA), Madrid	ES	1000
Portugal	PT	30.10.1996-14.11.1996	METRIS, Lisbon	PT	1003
Germany (East)	DE-E	20.10.1996-17.11.1996	INRA DEUTSCHLAND, Moelln	DE_E	1008
Norway	NO	18.11.1996-16.12.1996	Nielsen Norge as, Bergen	NO	966
Finland	FI	01.11.1996-19.11.1996	Marketing Development Center, Helsinki	FI_FI, FI_SE	1040

Sweden	SE	02.11.1996– 22.11.1996	TEMO AB, Solna	SE	1008
Austria	AT	04.11.1996– 17.11.1996	SPECTRA, Linz	AT	1009

1.6 Mode of data collection

In all member-states, fieldwork was conducted on the basis of detailed and uniform instructions prepared by the ECO.

INRA (Europe) developed equivalent French and English basic questionnaires for this Eurobarometer. These questionnaires were translated into other languages by the firms responsible for interviewing in each country.

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 31A) 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 3) 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 46.1 provides four (post-stratification) NATION WEIGHTS: NATION WEIGHT IIa (WEIGHT RESULT FROM TARGET) and NATION WEIGHT IIb (WEIGHT ADJUSTED TO STANDARD SIZE) for separate analysis or comparison of individual samples (countries or regions on sub-national level), NATION WEIGHT I (WEIGHT SPECIAL UNITED KINGDOM adjusted to standard size) 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 NATION WEIGHT III (WEIGHT SPECIAL GERMANY adjusted to standard size), 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. All other samples (nations) are included, likewise all post-stratification factors.

The different 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 representing different historical states of European integration (e.g. EURO6 = six founder members). All post-stratification factors are included.

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

1.8 Data preparation

The data received by ZA from INRA (EUROPE) were checked for missing and duplicate records, for illegal (wild) codes and for consistency of response patterns. Errors discovered by these procedures were corrected or noted in this codebook. Indices and other derived summary variables were also checked and corrected as necessary. Complete machine-readable documentation was created for this dataset by ZA.

To facilitate analyses of the data, ZA created new variables which consolidate information dispersed over two or more variables in the original INRA dataset (D.29, P.6, P.7, and P.13). Three variables containing condensed information were created by ZA for this Eurobarometer: NATION I, NATION III, and D.8R.

ZA also added "Inappropriate" (Inap.) codes to indicate intentionally skipped questions when it could be determined that the appropriate skip instruction in the INRA questionnaire was adhered to for (almost) every respondent.

Users should note that INRA has occasionally represented answers to a question by a series of binary "dummy" variables (i.e. variables which take on values of one and zero only) creating separate "dummy" variables to explicitly represent "Don't know", "No answer" or other residual responses, such as "None of the above". ZA has recoded these residual responses in the case of inconsistencies with respect to the series of principal answers.

ZA has recoded the missing answers (NA) represented in the INRA data set by blanks.

Question text and contingency text appearing in this codebook and ZA's machine-readable documentation is taken from INRA's English language version of the basic bilingual questionnaire. Coding schemes and other documentation are based on INRA's English language version of the basic bilingual questionnaire, INRA's codebook (in English) and INRA's SPSS setup for its dataset as received by ZA. Whenever a discrepancy occurs between INRA's codebook, questionnaires, SPSS setup and dataset with respect to the coding scheme of a variable, ZA has carried out any correction in agreement with INRA.

If the documentation for country-specific questions or coding is provided by INRA in other languages than English, ZA documents the original language wording and supplies the English translation in brackets.

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 2: 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
	ECS	Luxembourg	LU	300	EB35 ff.: n=500
EU9 1 st Northern Enlargement 1973-01-01	1973	Denmark	DK	1000	ECS73: n=1200
		Ireland	IE	1000	ECS73: n=1200
		Great Britain	GB-GBN	1000	ECS70+73 EB2+8: n=2000
	EB3 (1975)	Northern Ireland	GB-NIR	300	
EU10 1 st Southern Enlargement 1981-01-01	EB14 (1980)	Greece	GR	1000	
EU12 2 nd Southern Enlargement 1986-01-01	EB24 (1985)	Spain	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	EB42 (1994)	Finland	FI	1000	
		Austria	AT	1000	

Enlargement 1995-01-01		Sweden	SE	1000	
	EB51.1 (1999)	Switzerland	CH	1000	independent for selected waves / topical modules (EBCH)
	EB59.0 (2003)	Iceland	IS	600	intermittently
EU25 1 st Eastern Enlargement 2004-05-01	EB62 (2004)	Republic of Cyprus	CY	500	Surveyed in the Candidate Countries Eurobarometer (CCEB) 2001-2004
		Czech Republic	CZ	1000	
		Estonia	EE	1000	
		Hungary	HU	1000	
		Latvia	LV	1000	
		Lithuania	LT	1000	
		Malta	MT	500	
		Poland	PL	1000	
		Slovakia	SK	1000	
		Slovenia	SI	1000	
		Bulgaria	BG	1000	in selected surveys (AC)
		Romania	RO	1000	
		Turkey	TR	1000	standard and selected topical modules (CC)
		Croatia	HR	1000	
		Turkish Cypriote Community	CY-TCC	500	standard and selected topical modules
EU27 2 nd Eastern Enlargement 2007-01-01	EB67.2 (2007)	Bulgaria	BG	1000	
		Romania	RO	1000	
		Macedonia	MK	1000	standard and selected topical modules (CC)
	EB73.1 (2010)	Iceland	IS	500	standard and selected topical modules (CC)
		Switzerland	CH	1000	standard and selected topical modules (EFTA)
		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 3: 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 3).

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 4) 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 4: 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 5: 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 Q.A1 ASK Q.A IN EU27 To what extent would you say that the life you live allows you to feel fulfilled in...? (SHOW CARD WITH SCALE - ONE ANSWER PER LINE) (READ OUT) Q.A1_2 Your professional life 1 Totally fulfilled 2 Fairly fulfilled 3 Not very fulfilled 4 Not at all fulfilled 5 Not applicable (SPONTANEOUS) 6 DK 9 Inap. not EU27 (not coded 1 to 31 in V6) Derivation: ... Note: Last trend: EB ... , Q. ...																																																																																																																																																																																																																																																																																																																																																				
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).																																																																																																																																																																																																																																																																																																																																																					
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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> .	Absolute Values (Row Percent), weighted by v8 <table><tr><th></th><th>v77</th><th>1</th><th>2</th><th>3</th><th>4</th><th>5</th><th>6</th><th>N Sum</th><th>N Valid Sum</th></tr><tr><td>v7</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr><tr><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>M</td><td></td><td></td></tr><tr><td>AT</td><td>206 (20.5)</td><td>372 (37.0)</td><td>134 (13.3)</td><td>38 (3.8)</td><td>256 (25.4)</td><td>6</td><td></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></td><td>1039</td><td>1034</td></tr><tr><td>BG</td><td>62 (6.6)</td><td>215 (22.8)</td><td>314 (33.3)</td><td>196 (20.8)</td><td>155 (16.5)</td><td>68</td><td></td><td>1010</td><td>942</td></tr><tr><td>CY</td><td>45 (9.1)</td><td>158 (32.0)</td><td>58 (11.8)</td><td>28 (5.7)</td><td>204 (41.4)</td><td>6</td><td></td><td>499</td><td>493</td></tr><tr><td>CZ</td><td>200 (19.0)</td><td>497 (47.2)</td><td>169 (16.1)</td><td>54 (5.1)</td><td>132 (12.5)</td><td>7</td><td></td><td>1059</td><td>1052</td></tr><tr><td>DE-E</td><td>103 (19.5)</td><td>158 (30.0)</td><td>81 (15.4)</td><td>34 (6.5)</td><td>151 (28.7)</td><td></td><td></td><td>527</td><td>527</td></tr><tr><td>DE-W</td><td>214 (21.4)</td><td>346 (34.6)</td><td>121 (12.1)</td><td>42 (4.2)</td><td>278 (27.8)</td><td>6</td><td></td><td>1007</td><td>1001</td></tr><tr><td>DK</td><td>307 (30.7)</td><td>419 (41.9)</td><td>62 (6.2)</td><td>10 (1.0)</td><td>202 (20.2)</td><td>7</td><td></td><td>1007</td><td>1000</td></tr><tr><td>EE</td><td>216 (22.8)</td><td>349 (36.9)</td><td>149 (15.7)</td><td>32 (3.4)</td><td>201 (21.2)</td><td>54</td><td></td><td>1001</td><td>947</td></tr><tr><td>ES</td><td>151 (15.2)</td><td>537 (54.1)</td><td>160 (16.1)</td><td>51 (5.1)</td><td>94 (9.5)</td><td>14</td><td></td><td>1007</td><td>993</td></tr><tr><td>FI</td><td>252 (24.4)</td><td>401 (38.8)</td><td>111 (10.7)</td><td>25 (2.4)</td><td>244 (23.6)</td><td>6</td><td></td><td>1039</td><td>1033</td></tr><tr><td>FR</td><td>172 (17.0)</td><td>330 (32.5)</td><td>122 (12.0)</td><td>58 (5.7)</td><td>332 (32.7)</td><td>16</td><td></td><td>1030</td><td>1014</td></tr><tr><td>GB-GBN</td><td>171 (17.1)</td><td>393 (39.3)</td><td>102 (10.2)</td><td>41 (4.1)</td><td>293 (29.3)</td><td>9</td><td></td><td>1009</td><td>1000</td></tr><tr><td>GB-NIR</td><td>33 (11.0)</td><td>116 (38.5)</td><td>22 (7.3)</td><td>1 (0.3)</td><td>129 (42.9)</td><td></td><td></td><td>301</td><td>301</td></tr><tr><td>GR</td><td>133 (13.3)</td><td>336 (33.7)</td><td>267 (26.8)</td><td>86 (8.6)</td><td>176 (17.6)</td><td></td><td></td><td>998</td><td>998</td></tr><tr><td>HU</td><td>152 (15.3)</td><td>326 (32.8)</td><td>175 (17.6)</td><td>98 (9.8)</td><td>244 (24.5)</td><td>4</td><td></td><td>999</td><td>995</td></tr><tr><td>IE</td><td>167 (17.6)</td><td>361 (38.0)</td><td>133 (14.0)</td><td>49 (5.2)</td><td>240 (25.3)</td><td>51</td><td></td><td>1001</td><td>950</td></tr><tr><td>IT</td><td>111 (11.2)</td><td>489 (49.3)</td><td>173 (17.5)</td><td>59 (6.0)</td><td>159 (16.0)</td><td>10</td><td></td><td>1001</td><td>991</td></tr><tr><td>LT</td><td>121 (12.4)</td><td>365 (37.4)</td><td>228 (23.2)</td><td>90 (9.2)</td><td>174 (17.8)</td><td>54</td><td></td><td>1030</td><td>976</td></tr><tr><td>LU</td><td>82 (16.5)</td><td>174 (35.1)</td><td>44 (8.9)</td><td>11 (2.2)</td><td>185 (37.3)</td><td>4</td><td></td><td>500</td><td>496</td></tr><tr><td>LV</td><td>129 (13.0)</td><td>375 (37.9)</td><td>255 (25.8)</td><td>82 (8.3)</td><td>149 (15.1)</td><td>16</td><td></td><td>1006</td><td>990</td></tr><tr><td>MT</td><td>43 (8.7)</td><td>208 (42.0)</td><td>29 (5.9)</td><td>7 (1.4)</td><td>208 (42.0)</td><td>5</td><td></td><td>500</td><td>495</td></tr><tr><td>NL</td><td>296 (29.7)</td><td>337 (33.8)</td><td>84 (8.4)</td><td>19 (1.9)</td><td>260 (26.1)</td><td>3</td><td></td><td>999</td><td>996</td></tr><tr><td>PL</td><td>166 (16.9)</td><td>379 (38.6)</td><td>207 (21.1)</td><td>73 (7.4)</td><td>157 (16.0)</td><td>18</td><td></td><td>1000</td><td>982</td></tr><tr><td>PT</td><td>96 (9.6)</td><td>334 (33.6)</td><td>281 (28.2)</td><td>101 (10.2)</td><td>183 (18.4)</td><td>19</td><td></td><td>1014</td><td>995</td></tr><tr><td>RO</td><td>59 (5.9)</td><td>401 (40.3)</td><td>293 (29.4)</td><td>147 (14.8)</td><td>95 (9.5)</td><td>42</td><td></td><td>1037</td><td>995</td></tr><tr><td>SE</td><td>331 (32.9)</td><td>388 (38.6)</td><td>68 (6.8)</td><td>28 (2.8)</td><td>191 (19.0)</td><td>5</td><td></td><td>1011</td><td>1006</td></tr><tr><td>SI</td><td>160 (16.0)</td><td>456 (45.5)</td><td>169 (16.8)</td><td>55 (5.5)</td><td>163 (16.3)</td><td>12</td><td></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></td><td>1094</td><td>1074</td></tr><tr><td>N Sum</td><td>4526</td><td>10021</td><td>4348</td><td>1640</td><td>5750</td><td>467</td><td></td><td>26752</td><td></td></tr><tr><td>N Valid Sum</td><td>4526</td><td>10021</td><td>4348</td><td>1640</td><td>5750</td><td></td><td></td><td></td><td>26285</td></tr></table>		v77	1	2	3	4	5	6	N Sum	N Valid Sum	v7																	M			AT	206 (20.5)	372 (37.0)	134 (13.3)	38 (3.8)	256 (25.4)	6		1012	1006	BE	201 (19.4)	342 (33.1)	80 (7.7)	44 (4.3)	367 (35.5)	5		1039	1034	BG	62 (6.6)	215 (22.8)	314 (33.3)	196 (20.8)	155 (16.5)	68		1010	942	CY	45 (9.1)	158 (32.0)	58 (11.8)	28 (5.7)	204 (41.4)	6		499	493	CZ	200 (19.0)	497 (47.2)	169 (16.1)	54 (5.1)	132 (12.5)	7		1059	1052	DE-E	103 (19.5)	158 (30.0)	81 (15.4)	34 (6.5)	151 (28.7)			527	527	DE-W	214 (21.4)	346 (34.6)	121 (12.1)	42 (4.2)	278 (27.8)	6		1007	1001	DK	307 (30.7)	419 (41.9)	62 (6.2)	10 (1.0)	202 (20.2)	7		1007	1000	EE	216 (22.8)	349 (36.9)	149 (15.7)	32 (3.4)	201 (21.2)	54		1001	947	ES	151 (15.2)	537 (54.1)	160 (16.1)	51 (5.1)	94 (9.5)	14		1007	993	FI	252 (24.4)	401 (38.8)	111 (10.7)	25 (2.4)	244 (23.6)	6		1039	1033	FR	172 (17.0)	330 (32.5)	122 (12.0)	58 (5.7)	332 (32.7)	16		1030	1014	GB-GBN	171 (17.1)	393 (39.3)	102 (10.2)	41 (4.1)	293 (29.3)	9		1009	1000	GB-NIR	33 (11.0)	116 (38.5)	22 (7.3)	1 (0.3)	129 (42.9)			301	301	GR	133 (13.3)	336 (33.7)	267 (26.8)	86 (8.6)	176 (17.6)			998	998	HU	152 (15.3)	326 (32.8)	175 (17.6)	98 (9.8)	244 (24.5)	4		999	995	IE	167 (17.6)	361 (38.0)	133 (14.0)	49 (5.2)	240 (25.3)	51		1001	950	IT	111 (11.2)	489 (49.3)	173 (17.5)	59 (6.0)	159 (16.0)	10		1001	991	LT	121 (12.4)	365 (37.4)	228 (23.2)	90 (9.2)	174 (17.8)	54		1030	976	LU	82 (16.5)	174 (35.1)	44 (8.9)	11 (2.2)	185 (37.3)	4		500	496	LV	129 (13.0)	375 (37.9)	255 (25.8)	82 (8.3)	149 (15.1)	16		1006	990	MT	43 (8.7)	208 (42.0)	29 (5.9)	7 (1.4)	208 (42.0)	5		500	495	NL	296 (29.7)	337 (33.8)	84 (8.4)	19 (1.9)	260 (26.1)	3		999	996	PL	166 (16.9)	379 (38.6)	207 (21.1)	73 (7.4)	157 (16.0)	18		1000	982	PT	96 (9.6)	334 (33.6)	281 (28.2)	101 (10.2)	183 (18.4)	19		1014	995	RO	59 (5.9)	401 (40.3)	293 (29.4)	147 (14.8)	95 (9.5)	42		1037	995	SE	331 (32.9)	388 (38.6)	68 (6.8)	28 (2.8)	191 (19.0)	5		1011	1006	SI	160 (16.0)	456 (45.5)	169 (16.8)	55 (5.5)	163 (16.3)	12		1015	1003	SK	147 (13.7)	459 (42.7)	259 (24.1)	81 (7.5)	128 (11.9)	20		1094	1074	N Sum	4526	10021	4348	1640	5750	467		26752		N Valid Sum	4526	10021	4348	1640	5750				26285
	v77	1	2	3	4	5	6	N Sum	N Valid Sum																																																																																																																																																																																																																																																																																																																																												
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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)	228 (23.2)	90 (9.2)	174 (17.8)	54		1030	976																																																																																																																																																																																																																																																																																																																																												
LU	82 (16.5)	174 (35.1)	44 (8.9)	11 (2.2)	185 (37.3)	4		500	496																																																																																																																																																																																																																																																																																																																																												
LV	129 (13.0)	375 (37.9)	255 (25.8)	82 (8.3)	149 (15.1)	16		1006	990																																																																																																																																																																																																																																																																																																																																												
MT	43 (8.7)	208 (42.0)	29 (5.9)	7 (1.4)	208 (42.0)	5		500	495																																																																																																																																																																																																																																																																																																																																												
NL	296 (29.7)	337 (33.8)	84 (8.4)	19 (1.9)	260 (26.1)	3		999	996																																																																																																																																																																																																																																																																																																																																												
PL	166 (16.9)	379 (38.6)	207 (21.1)	73 (7.4)	157 (16.0)	18		1000	982																																																																																																																																																																																																																																																																																																																																												
PT	96 (9.6)	334 (33.6)	281 (28.2)	101 (10.2)	183 (18.4)	19		1014	995																																																																																																																																																																																																																																																																																																																																												
RO	59 (5.9)	401 (40.3)	293 (29.4)	147 (14.8)	95 (9.5)	42		1037	995																																																																																																																																																																																																																																																																																																																																												
SE	331 (32.9)	388 (38.6)	68 (6.8)	28 (2.8)	191 (19.0)	5		1011	1006																																																																																																																																																																																																																																																																																																																																												
SI	160 (16.0)	456 (45.5)	169 (16.8)	55 (5.5)	163 (16.3)	12		1015	1003																																																																																																																																																																																																																																																																																																																																												
SK	147 (13.7)	459 (42.7)	259 (24.1)	81 (7.5)	128 (11.9)	20		1094	1074																																																																																																																																																																																																																																																																																																																																												
N Sum	4526	10021	4348	1640	5750	467		26752																																																																																																																																																																																																																																																																																																																																													
N Valid Sum	4526	10021	4348	1640	5750				26285																																																																																																																																																																																																																																																																																																																																												

5 Variable Documentation

Variable, Label

Question Text (English Language)

v1 - STUDY NUMBER - DISTRIBUTOR

Distributor Archive Study Number

Study number of the distributing archive.

v1

Value	Label	Missing	Count	Percent	Valid Percent
2899			17212	100.0	100.0
	Sum		17212	100.0	100.0
	Valid Cases		17212		

v2 - STUDY NUMBER - PRODUCER

ZA Study Number

Study number of the data set producer.

v2

Value	Label	Missing	Count	Percent	Valid Percent
2899	ZA STUDY NUMBER		17212	100.0	100.0
	Sum		17212	100.0	100.0
	Valid Cases		17212		

v3 - EDITION NUMBER

ZA/ICPSR Edition Number

The number identifying the release edition of this dataset.

1 1st codebook edition

Note:

Please see variable VERSION ("GESIS ARCHIVE VERSION") for further information on the version number of this data set and the corresponding release date.

v3

Value	Label	Missing	Count	Percent	Valid Percent
1	1ST CODEBOOK EDITION - release as of April 16, 2007		17212	100.0	100.0
	Sum		17212	100.0	100.0
	Valid Cases		17212		

version - 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).

On occasion of the implementation of this versioning scheme (2010-04-13), the default version number 1.0.0 has been created automatically for this Eurobarometer.

Version 1.1.0 adds the crosstabulation variable ISOCNTRY and the VERSION variable and makes minor errata corrections which are documented on variable level, if applicable.

Former version or edition identification variables are maintained unchanged as a reference to former releases.

version

Value	Label	Missing	Count	Percent	Valid Percent
1.1.0 (2012-07-01)			17212	100.0	100.0
	Sum		17212	100.0	100.0
	Valid Cases		17212		

v4 - EUROBAROMETER NUMBER

ZA/ICPSR Part Number

The number identifying the Eurobarometer sample.

1 Eurobarometer 46.0 (ZA study 2898)

2 Eurobarometer 46.1 (ZA study 2899)

v4

Value	Label	Missing	Count	Percent	Valid Percent
1	EUROBARO 46.0		17212	100.0	100.0
	Sum		17212	100.0	100.0
	Valid Cases		17212		

v5 - ID SERIAL NUMBER

Sequential respondent identification number assigned by ZA

A unique serial number is assigned to each respondent.

isocntry - NATION - ALL SAMPLES ISO 3166 (CROSSTABULATION VARIABLE)

NATION - ALL SAMPLES ISO 3166 (CROSSTABULATION VARIABLE)

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".

isocntry

Value	Label	Missing	Count	Percent	Valid Percent
AT			1009	5.9	5.9
BE			1006	5.8	5.8
DE-E			1008	5.9	5.9
DE-W			1024	5.9	5.9
DK			1000	5.8	5.8
ES			1000	5.8	5.8
FI			1040	6.0	6.0
FR			1003	5.8	5.8
GB-GBN			1067	6.2	6.2
GB-NIR			324	1.9	1.9
GR			1012	5.9	5.9
IE			1003	5.8	5.8
IT			1059	6.2	6.2
LU			610	3.5	3.5
NL			1070	6.2	6.2
NO			966	5.6	5.6
PT			1003	5.8	5.8
SE			1008	5.9	5.9
	Sum		17212	100.0	100.0
	Valid Cases		17212		

v6 - NATION I (UNITED KINGDOM)

Nation of interview I

15 EC countries including separate samples for East and West Germany

- 1 France
- 2 Belgium
- 3 The Netherlands
- 4 Germany (West)
- 5 Italy
- 6 Luxembourg
- 7 Denmark
- 8 Ireland
- 9 United Kingdom
- 10 Greece
- 11 Spain
- 12 Portugal
- 13 Germany (East)
- 14 Norway
- 15 Finland
- 16 Sweden
- 17 Austria

v6

Value	Label	Missing	Count	Percent	Valid Percent
1	FRANCE		1003	5.8	5.8
2	BELGIUM		1006	5.8	5.8
3	NETHERLANDS		1070	6.2	6.2
4	WEST GERMANY		1024	5.9	5.9
5	ITALY		1059	6.2	6.2
6	LUXEMBOURG		610	3.5	3.5
7	DENMARK		1000	5.8	5.8
8	IRELAND		1003	5.8	5.8
9	UNITED KINGDOM		1391	8.1	8.1
10	GREECE		1012	5.9	5.9
11	SPAIN		1000	5.8	5.8
12	PORTUGAL		1003	5.8	5.8
13	EAST GERMANY		1008	5.9	5.9
14	NORWAY		966	5.6	5.6
15	FINLAND		1040	6.0	6.0
16	SWEDEN		1008	5.9	5.9
17	AUSTRIA		1009	5.9	5.9
	Sum		17212	100.0	100.0
	Valid Cases		17212		

v7 - WEIGHT SPECIAL UNITED KINGDOM

Nation Weight I (WEIGHT SPECIAL UNITED KINGDOM)

This variable adjusts the British and Northern Irish samples to their respective proportions in the United Kingdom. All nation weights are included.

Unlike the "Nation Weight I" in earlier Eurobarometer up to 31 this weight adjusts all samples to the standard size.

v8 - NATION II (GB AND NORTHERN IRELAND)

Nation of interview II

The two samples for the United Kingdom - Great Britain and Northern Ireland - are coded separately.

- 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)
- 15 Norway
- 16 Finland
- 17 Sweden
- 18 Austria

v8

Value	Label	Missing	Count	Percent	Valid Percent
1	FRANCE		1003	5.8	5.8
2	BELGIUM		1006	5.8	5.8
3	NETHERLANDS		1070	6.2	6.2
4	WEST GERMANY		1024	5.9	5.9
5	ITALY		1059	6.2	6.2
6	LUXEMBOURG		610	3.5	3.5
7	DENMARK		1000	5.8	5.8
8	IRELAND		1003	5.8	5.8
9	GREAT BRITAIN		1067	6.2	6.2
10	NORTHERN IRELAND		324	1.9	1.9
11	GREECE		1012	5.9	5.9
12	SPAIN		1000	5.8	5.8
13	PORTUGAL		1003	5.8	5.8
14	EAST GERMANY		1008	5.9	5.9
15	NORWAY		966	5.6	5.6
16	FINLAND		1040	6.0	6.0
17	SWEDEN		1008	5.9	5.9
18	AUSTRIA		1009	5.9	5.9

Value	Label	Missing	Count	Percent	Valid Percent
	Sum		17212	100.0	100.0
	Valid Cases		17212		

v9 - WEIGHT RESULT FROM TARGET

Nation Weight IIa (WEIGHT RESULT FROM TARGET)

This variable contains weights that adjust the weighted samples to make them representative for the countries from which they were drawn. It reproduces the real number of cases for each EU country (NORWAY: real number of cases +39). Great Britain and Northern Ireland are treated as independent samples.

Note:

This weight corresponds to "Nation Weight II" in earlier Eurobarometer up to 31.

v10 - WEIGHT ADJUSTED TO STANDARD SIZE

Nation Weight IIb (WEIGHT ADJUSTED TO STANDARD SIZE)

This variable corresponds to "Weight Result from Target" but adjusting all samples to the standard size of 1000 respectively 300 (Northern Ireland) or 600 (Luxembourg). Great Britain (n=1000) and Northern Ireland (n=300) are weighted as independent samples.

v11 - NATION III (UNITED GERMANY)

Nation of interview III

East and West Germany are coded together: United Germany.

- 1 France
- 2 Belgium
- 3 The Netherlands
- 4 Germany (West+East)
- 5 Italy
- 6 Luxembourg
- 7 Denmark
- 8 Ireland
- 9 Great Britain
- 10 Northern Ireland
- 11 Greece
- 12 Spain
- 13 Portugal
- 14 Norway
- 15 Finland
- 16 Sweden
- 17 Austria

v11

Value	Label	Missing	Count	Percent	Valid Percent
1	FRANCE		1003	5.8	5.8
2	BELGIUM		1006	5.8	5.8
3	NETHERLANDS		1070	6.2	6.2
4	GERMANY		2032	11.8	11.8
5	ITALY		1059	6.2	6.2
6	LUXEMBOURG		610	3.5	3.5
7	DENMARK		1000	5.8	5.8
8	IRELAND		1003	5.8	5.8
9	GREAT BRITAIN		1067	6.2	6.2
10	NORTHERN IRELAND		324	1.9	1.9
11	GREECE		1012	5.9	5.9
12	SPAIN		1000	5.8	5.8
13	PORTUGAL		1003	5.8	5.8
14	NORWAY		966	5.6	5.6
15	FINLAND		1040	6.0	6.0
16	SWEDEN		1008	5.9	5.9
17	AUSTRIA		1009	5.9	5.9
	Sum		17212	100.0	100.0
	Valid Cases		17212		

v12 - WEIGHT SPECIAL GERMANY

Nation Weight III (WEIGHT SPECIAL GERMANY)

This variable adjusts the East and West German samples to their respective proportions in the united Germany. All nation weights are included and all samples adjusted to the standard size.

v13 - WEIGHT EURO 6

European Weight I (WEIGHT EURO 6)

This variable contains weights that adjust each national sample in proportion to its nation's share in the total population of the European Community countries in their historic composition:

EURO 6 only refers to the six EC founder-members (France, Belgium, the Netherlands, West Germany, Italy and Luxembourg). This weight variable includes the national weights for each sample and contains the adjustment to the standard size. Norway is weighted by zero.

v14 - WEIGHT EURO 9

European Weight IIa (WEIGHT EURO 9)

This variable contains weights that adjust each national sample in proportion to its nation's share in the total population of the European Community countries in their historic composition:

EURO 9 excludes Greece, Spain, Portugal, East Germany, Finland, Sweden and Austria. This weight variable includes the national weights for each sample and contains the adjustment to the standard size. Norway is weighted by zero.

v15 - WEIGHT EURO 10

European Weight IIb (WEIGHT EURO 10)

This variable contains weights that adjust each national sample in proportion to its nation's share in the total population of the European Community countries in their historic composition:

EURO 10 excludes Spain, Portugal, East Germany, Finland, Sweden and Austria. This weight variable includes the national weights for each sample and contains the adjustment to the standard size. Norway is weighted by zero.

v16 - WEIGHT EURO 12

European Weight III (WEIGHT EURO 12)

This variable contains weights that adjust each national sample in proportion to its nation's share in the total population of the European Community countries in their historic composition:

EURO 12 excludes East Germany, Finland, Sweden, and Austria. This weight variable includes the national weights for each sample and contains the adjustment to the standard size. Norway is weighted by zero.

v17 - WEIGHT EURO 12 +

European Weight IV (WEIGHT EUROPE 12 +)

This variable contains weights that adjust each national sample in proportion to its nation's share in the total population of the European Community countries in their historic composition:

EURO 12+ equals EURO 12 but includes East Germany.

v18 - WEIGHT EURO 15

European Weight Va (WEIGHT EUROPE 15)

This variable contains weights that adjust each national sample in proportion to its nation's share in the total population of all the European Community countries. East Germany and Northern Ireland are treated as separate samples. The national weights for each sample are included.

Unlike the "EUROPEAN WEIGHT" in earlier Eurobarometer up to 31 this weight contains the adjustment to the standard size. Norway is weighted by zero.

v19 - WEIGHT EURO + 3

European Weight Vb (WEIGHT EURO +3)

This variable contains weights that adjust each national sample of the three new member countries Finland, Sweden and Austria to its nation's share in the total population of these three countries. The respective national weights and the adjustment to the standard size are included. All other countries are weighted by "zero".

v20 - Q1 NATIONALITY BELGIUM

Q.1

What is your nationality? Please tell me the country (or countries) that apply.

(MULTIPLE ANSWERS POSSIBLE)

(If "other countries" or "DK" CLOSE INTERVIEW)

Q.1_1 Belgium

0 Not mentioned

1 Mentioned

9 INAP., not asked in Norway (coded 15 in V8)

Note:

Last trend: EB46.0 Q.1

v20 by isocntry, Absolute Values (Row Percent), weighted by v9

v20	0	1	9	N Sum	N Valid Sum
isocntry					
	M				
AT	1009 (100.0)			1009	1009
BE	56 (5.6)	950 (94.4)		1006	1006
DE-E	1008 (100.0)			1008	1008
DE-W	1022 (99.8)	2 (0.2)		1024	1024
DK	998 (99.8)	2 (0.2)		1000	1000
ES	999 (99.9)	1 (0.1)		1000	1000
FI	1040 (100.0)			1040	1040
FR	1003 (100.0)	0 (0.0)		1003	1003
GB-GBN	1066 (99.9)	1 (0.1)		1067	1067
GB-NIR	324 (100.0)			324	324
GR	1012 (100.0)			1012	1012
IE	1003 (100.0)			1003	1003
IT	1059 (100.0)			1059	1059
LU	596 (97.7)	14 (2.3)		610	610
NL	1069 (99.9)	1 (0.1)		1070	1070
NO			1005	1005	
PT	1003 (100.0)			1003	1003
SE	1008 (100.0)			1008	1008
N Sum	15275	971	1005	17251	
N Valid Sum	15275	971			16246

v21 - Q1 NATIONALITY DENMARK

Q.1

What is your nationality? Please tell me the country (or countries) that apply.

(MULTIPLE ANSWERS POSSIBLE)

(If "other countries" or "DK" CLOSE INTERVIEW)

Q.1_2 Denmark

0 Not mentioned

1 Mentioned

9 INAP., not asked in Norway (coded 15 in V8)

Note:

Last trend: EB46.0 Q1

v21 by isocntry, Absolute Values (Row Percent), weighted by v9

v21	0	1	9	N Sum	N Valid Sum
isocntry					
	M				
AT	1007 (99.8)	2 (0.2)		1009	1009
BE	1006 (100.0)			1006	1006
DE-E	1008 (100.0)			1008	1008
DE-W	1024 (100.0)			1024	1024
DK	4 (0.4)	996 (99.6)		1000	1000
ES	1000 (100.0)			1000	1000
FI	1040 (100.0)			1040	1040
FR	1003 (100.0)			1003	1003
GB-GBN	1066 (99.9)	1 (0.1)		1067	1067
GB-NIR	324 (100.0)			324	324
GR	1012 (100.0)			1012	1012
IE	1003 (100.0)			1003	1003
IT	1059 (100.0)			1059	1059
LU	608 (99.7)	2 (0.3)		610	610
NL	1070 (100.0)			1070	1070
NO			1005	1005	
PT	1003 (100.0)			1003	1003
SE	1007 (99.9)	1 (0.1)		1008	1008
N Sum	15244	1002	1005	17251	
N Valid Sum	15244	1002			16246

v22 - Q1 NATIONALITY GERMANY

Q.1

What is your nationality? Please tell me the country (or countries) that apply.

(MULTIPLE ANSWERS POSSIBLE)

(If "other countries" or "DK" CLOSE INTERVIEW)

Q.1_3 Germany

0 Not mentioned

1 Mentioned

9 INAP., not asked in Norway (coded 15 in V8)

Note:

Last trend: EB46.0 Q1

v22 by isocntry, Absolute Values (Row Percent), weighted by v9

v22	0	1	9	N Sum	N Valid Sum
isocntry					
	M				
AT	1003 (99.4)	6 (0.6)		1009	1009
BE	1003 (99.7)	3 (0.3)		1006	1006
DE-E	2 (0.2)	1006 (99.8)		1008	1008
DE-W	30 (2.9)	994 (97.1)		1024	1024
DK	999 (99.9)	1 (0.1)		1000	1000
ES	999 (99.9)	1 (0.1)		1000	1000
FI	1040 (100.0)			1040	1040
FR	1001 (99.8)	2 (0.2)		1003	1003
GB-GBN	1064 (99.7)	3 (0.3)		1067	1067
GB-NIR	323 (99.7)	1 (0.3)		324	324
GR	1012 (100.0)			1012	1012
IE	1003 (100.0)			1003	1003
IT	1057 (99.8)	2 (0.2)		1059	1059
LU	596 (97.7)	14 (2.3)		610	610
NL	1067 (99.7)	3 (0.3)		1070	1070
NO			1005	1005	
PT	1002 (99.9)	1 (0.1)		1003	1003
SE	1002 (99.4)	6 (0.6)		1008	1008
N Sum	14203	2043	1005	17251	
N Valid Sum	14203	2043			16246

v23 - Q1 NATIONALITY GREECE

Q.1

What is your nationality? Please tell me the country (or countries) that apply.

(MULTIPLE ANSWERS POSSIBLE)

(If "other countries" or "DK" CLOSE INTERVIEW)

Q.1_4 Greece

0 Not mentioned

1 Mentioned

9 INAP., not asked in Norway (coded 15 in V8)

Note:

Last trend: EB46.0 Q1

v23 by isocntry, Absolute Values (Row Percent), weighted by v9

v23	0	1	9	N Sum	N Valid Sum
isocntry					
	M				
AT	1009 (100.0)			1009	1009
BE	1004 (99.8)	2 (0.2)		1006	1006
DE-E	1006 (99.8)	2 (0.2)		1008	1008
DE-W	1014 (99.0)	10 (1.0)		1024	1024
DK	1000 (100.0)			1000	1000
ES	1000 (100.0)			1000	1000
FI	1040 (100.0)			1040	1040
FR	1003 (100.0)			1003	1003
GB-GBN	1066 (99.9)	1 (0.1)		1067	1067
GB-NIR	324 (100.0)			324	324
GR	1 (0.1)	1011 (99.9)		1012	1012
IE	1003 (100.0)			1003	1003
IT	1059 (100.0)			1059	1059
LU	608 (99.7)	2 (0.3)		610	610
NL	1069 (99.9)	1 (0.1)		1070	1070
NO			1005	1005	
PT	1003 (100.0)			1003	1003
SE	1007 (99.9)	1 (0.1)		1008	1008
N Sum	15216	1030	1005	17251	
N Valid Sum	15216	1030			16246

v24 - Q1 NATIONALITY SPAIN

Q.1

What is your nationality? Please tell me the country (or countries) that apply.

(MULTIPLE ANSWERS POSSIBLE)

(If "other countries" or "DK" CLOSE INTERVIEW)

Q.1_5 Spain

0 Not mentioned

1 Mentioned

9 INAP., not asked in Norway (coded 15 in V8)

Note:

Last trend: EB46.0 Q1

v24 by isocntry, Absolute Values (Row Percent), weighted by v9

v24	0	1	9	N Sum	N Valid Sum
isocntry					
	M				
AT	1008 (99.9)	1 (0.1)		1009	1009
BE	1001 (99.5)	5 (0.5)		1006	1006
DE-E	1008 (100.0)			1008	1008
DE-W	1019 (99.5)	5 (0.5)		1024	1024
DK	1000 (100.0)			1000	1000
ES	13 (1.3)	987 (98.7)		1000	1000
FI	1040 (100.0)			1040	1040
FR	990 (98.7)	13 (1.3)		1003	1003
GB-GBN	1067 (100.0)			1067	1067
GB-NIR	323 (99.7)	1 (0.3)		324	324
GR	1011 (99.9)	1 (0.1)		1012	1012
IE	1002 (99.9)	1 (0.1)		1003	1003
IT	1058 (99.9)	1 (0.1)		1059	1059
LU	606 (99.3)	4 (0.7)		610	610
NL	1066 (99.6)	4 (0.4)		1070	1070
NO			1005	1005	
PT	1003 (100.0)			1003	1003
SE	1007 (99.9)	1 (0.1)		1008	1008
N Sum	15222	1024	1005	17251	
N Valid Sum	15222	1024			16246

v25 - Q1 NATIONALITY FRANCE

Q.1

What is your nationality? Please tell me the country (or countries) that apply.

(MULTIPLE ANSWERS POSSIBLE)

(If "other countries" or "DK" CLOSE INTERVIEW)

Q.1_6 France

0 Not mentioned

1 Mentioned

9 INAP., not asked in Norway (coded 15 in V8)

Note:

Last trend: EB46.0 Q1

v25 by isocntry, Absolute Values (Row Percent), weighted by v9

v25	0	1	9	N Sum	N Valid Sum
isocntry					
	M				
AT	1008 (99.9)	1 (0.1)		1009	1009
BE	999 (99.3)	7 (0.7)		1006	1006
DE-E	1008 (100.0)			1008	1008
DE-W	1019 (99.5)	5 (0.5)		1024	1024
DK	1000 (100.0)			1000	1000
ES	995 (99.5)	5 (0.5)		1000	1000
FI	1040 (100.0)			1040	1040
FR	35 (3.5)	968 (96.5)		1003	1003
GB-GBN	1066 (99.9)	1 (0.1)		1067	1067
GB-NIR	322 (99.4)	2 (0.6)		324	324
GR	1012 (100.0)			1012	1012
IE	991 (98.8)	12 (1.2)		1003	1003
IT	1058 (99.9)	1 (0.1)		1059	1059
LU	586 (96.1)	24 (3.9)		610	610
NL	1070 (100.0)			1070	1070
NO			1005	1005	
PT	1002 (99.9)	1 (0.1)		1003	1003
SE	1008 (100.0)			1008	1008
N Sum	15219	1027	1005	17251	
N Valid Sum	15219	1027			16246

v26 - Q1 NATIONALITY IRELAND

Q.1

What is your nationality? Please tell me the country (or countries) that apply.

(MULTIPLE ANSWERS POSSIBLE)

(If "other countries" or "DK" CLOSE INTERVIEW)

Q.1_7 Ireland

0 Not mentioned

1 Mentioned

9 INAP., not asked in Norway (coded 15 in V8)

Note:

Last trend: EB46.0 Q1

v26 by isocntry, Absolute Values (Row Percent), weighted by v9

v26	0	1	9	N Sum	N Valid Sum
isocntry					
	M				
AT	1009 (100.0)			1009	1009
BE	1006 (100.0)			1006	1006
DE-E	1008 (100.0)			1008	1008
DE-W	1024 (100.0)			1024	1024
DK	1000 (100.0)			1000	1000
ES	1000 (100.0)			1000	1000
FI	1040 (100.0)			1040	1040
FR	996 (99.3)	7 (0.7)		1003	1003
GB-GBN	1052 (98.6)	15 (1.4)		1067	1067
GB-NIR	248 (76.5)	76 (23.5)		324	324
GR	1012 (100.0)			1012	1012
IE	41 (4.1)	962 (95.9)		1003	1003
IT	1058 (99.9)	1 (0.1)		1059	1059
LU	609 (99.8)	1 (0.2)		610	610
NL	1070 (100.0)			1070	1070
NO			1005	1005	
PT	1003 (100.0)			1003	1003
SE	1008 (100.0)			1008	1008
N Sum	15184	1062	1005	17251	
N Valid Sum	15184	1062			16246

v27 - Q1 NATIONALITY ITALY

Q.1

What is your nationality? Please tell me the country (or countries) that apply.

(MULTIPLE ANSWERS POSSIBLE)

(If "other countries" or "DK" CLOSE INTERVIEW)

Q.1_8 Italy

0 Not mentioned

1 Mentioned

9 INAP., not asked in Norway (coded 15 in V8)

Note:

Last trend: EB46.0 Q1

v27 by isocntry, Absolute Values (Row Percent), weighted by v9

v27	0	1	9	N Sum	N Valid Sum
isocntry					
	M				
AT	1008 (99.9)	1 (0.1)		1009	1009
BE	978 (97.2)	28 (2.8)		1006	1006
DE-E	1008 (100.0)			1008	1008
DE-W	1019 (99.5)	5 (0.5)		1024	1024
DK	1000 (100.0)			1000	1000
ES	998 (99.8)	2 (0.2)		1000	1000
FI	1040 (100.0)			1040	1040
FR	1000 (99.7)	3 (0.3)		1003	1003
GB-GBN	1067 (100.0)			1067	1067
GB-NIR	323 (99.7)	1 (0.3)		324	324
GR	1012 (100.0)			1012	1012
IE	998 (99.5)	5 (0.5)		1003	1003
IT	5 (0.5)	1054 (99.5)		1059	1059
LU	579 (94.9)	31 (5.1)		610	610
NL	1068 (99.8)	2 (0.2)		1070	1070
NO			1005	1005	
PT	1003 (100.0)			1003	1003
SE	1008 (100.0)			1008	1008
N Sum	15114	1132	1005	17251	
N Valid Sum	15114	1132			16246

v28 - Q1 NATIONALITY LUXEMBOURG

Q.1

What is your nationality? Please tell me the country (or countries) that apply.

(MULTIPLE ANSWERS POSSIBLE)

(If "other countries" or "DK" CLOSE INTERVIEW)

Q.1_9 Luxembourg

0 Not mentioned

1 Mentioned

9 INAP., not asked in Norway (coded 15 in V8)

Note:

Last trend: EB46.0 Q1

v28 by isocntry, Absolute Values (Row Percent), weighted by v9

	v28	0	1	9	N Sum	N Valid Sum
isocntry						
		M				
AT	1009 (100.0)				1009	1009
BE	1006 (100.0)				1006	1006
DE-E	1008 (100.0)				1008	1008
DE-W	1024 (100.0)				1024	1024
DK	1000 (100.0)				1000	1000
ES	1000 (100.0)				1000	1000
FI	1040 (100.0)				1040	1040
FR	1001 (99.8)		2 (0.2)		1003	1003
GB-GBN	1067 (100.0)				1067	1067
GB-NIR	324 (100.0)				324	324
GR	1012 (100.0)				1012	1012
IE	1003 (100.0)				1003	1003
IT	1058 (99.9)		1 (0.1)		1059	1059
LU	165 (27.0)	445 (73.0)			610	610
NL	1070 (100.0)				1070	1070
NO			1005		1005	
PT	1003 (100.0)				1003	1003
SE	1008 (100.0)				1008	1008
N Sum	15798	448	1005		17251	
N Valid Sum	15798	448				16246

v29 - Q1 NATIONALITY NETHERLANDS

Q.1

What is your nationality? Please tell me the country (or countries) that apply.

(MULTIPLE ANSWERS POSSIBLE)

(If "other countries" or "DK" CLOSE INTERVIEW)

Q.1_10 Netherlands

0 Not mentioned

1 Mentioned

9 INAP., not asked in Norway (coded 15 in V8)

Note:

Last trend: EB46.0 Q1

v29 by isocntry, Absolute Values (Row Percent), weighted by v9

v29	0	1	9	N Sum	N Valid Sum
isocntry					
	M				
AT	1009 (100.0)			1009	1009
BE	998 (99.2)	8 (0.8)		1006	1006
DE-E	1008 (100.0)			1008	1008
DE-W	1022 (99.8)	2 (0.2)		1024	1024
DK	999 (99.9)	1 (0.1)		1000	1000
ES	999 (99.9)	1 (0.1)		1000	1000
FI	1040 (100.0)			1040	1040
FR	1003 (100.0)			1003	1003
GB-GBN	1066 (99.9)	1 (0.1)		1067	1067
GB-NIR	323 (99.7)	1 (0.3)		324	324
GR	1012 (100.0)			1012	1012
IE	1003 (100.0)			1003	1003
IT	1059 (100.0)			1059	1059
LU	607 (99.5)	3 (0.5)		610	610
NL	17 (1.6)	1053 (98.4)		1070	1070
NO			1005	1005	
PT	1003 (100.0)			1003	1003
SE	1007 (99.9)	1 (0.1)		1008	1008
N Sum	15175	1071	1005	17251	
N Valid Sum	15175	1071			16246

v30 - Q1 NATIONALITY PORTUGAL

Q.1

What is your nationality? Please tell me the country (or countries) that apply.

(MULTIPLE ANSWERS POSSIBLE)

(If "other countries" or "DK" CLOSE INTERVIEW)

Q.1_11 Portugal

0 Not mentioned

1 Mentioned

9 INAP., not asked in Norway (coded 15 in V8)

Note:

Last trend: EB46.0 Q1

v30 by isocntry, Absolute Values (Row Percent), weighted by v9

v30	0	1	9	N Sum	N Valid Sum
isocntry					
	M				
AT	1009 (100.0)			1009	1009
BE	1003 (99.7)	3 (0.3)		1006	1006
DE-E	1008 (100.0)			1008	1008
DE-W	1023 (99.9)	1 (0.1)		1024	1024
DK	1000 (100.0)			1000	1000
ES	997 (99.7)	3 (0.3)		1000	1000
FI	1039 (99.9)	1 (0.1)		1040	1040
FR	994 (99.1)	9 (0.9)		1003	1003
GB-GBN	1067 (100.0)			1067	1067
GB-NIR	324 (100.0)			324	324
GR	1012 (100.0)			1012	1012
IE	1003 (100.0)			1003	1003
IT	1059 (100.0)			1059	1059
LU	542 (88.9)	68 (11.1)		610	610
NL	1066 (99.6)	4 (0.4)		1070	1070
NO			1005	1005	
PT	2 (0.2)	1001 (99.8)		1003	1003
SE	1007 (99.9)	1 (0.1)		1008	1008
N Sum	15155	1091	1005	17251	
N Valid Sum	15155	1091			16246

v31 - Q1 NATIONALITY UNITED KINGDOM

Q.1

What is your nationality? Please tell me the country (or countries) that apply.

(MULTIPLE ANSWERS POSSIBLE)

(If "other countries" or "DK" CLOSE INTERVIEW)

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

0 Not mentioned

1 Mentioned

9 INAP., not asked in Norway (coded 15 in V8)

Note:

Last trend: EB46.0 Q1

v31 by isocntry, Absolute Values (Row Percent), weighted by v9

v31	0	1	9	N Sum	N Valid Sum
isocntry					
	M				
AT	1008 (99.9)	1 (0.1)		1009	1009
BE	1003 (99.7)	3 (0.3)		1006	1006
DE-E	1008 (100.0)			1008	1008
DE-W	1021 (99.7)	3 (0.3)		1024	1024
DK	1000 (100.0)			1000	1000
ES	997 (99.7)	3 (0.3)		1000	1000
FI	1040 (100.0)			1040	1040
FR	1002 (99.9)	1 (0.1)		1003	1003
GB-GBN	21 (2.0)	1046 (98.0)		1067	1067
GB-NIR	70 (21.6)	254 (78.4)		324	324
GR	1012 (100.0)			1012	1012
IE	980 (97.7)	23 (2.3)		1003	1003
IT	1058 (99.9)	1 (0.1)		1059	1059
LU	608 (99.7)	2 (0.3)		610	610
NL	1066 (99.6)	4 (0.4)		1070	1070
NO			1005	1005	
PT	1003 (100.0)			1003	1003
SE	1008 (100.0)			1008	1008
N Sum	14905	1341	1005	17251	
N Valid Sum	14905	1341			16246

v32 - Q1 NATIONALITY AUSTRIA

Q.1

What is your nationality? Please tell me the country (or countries) that apply.

(MULTIPLE ANSWERS POSSIBLE)

(If "other countries" or "DK" CLOSE INTERVIEW)

Q.1_13 Austria

0 Not mentioned

1 Mentioned

9 INAP., not asked in Norway (coded 15 in V8)

Note:

Last trend: EB46.0 Q1

v32 by isocntry, Absolute Values (Row Percent), weighted by v9

v32	0	1	9	N Sum	N Valid Sum
isocntry					
	M				
AT	7 (0.7)	1002 (99.3)		1009	1009
BE	1006 (100.0)			1006	1006
DE-E	1008 (100.0)			1008	1008
DE-W	1023 (99.9)	1 (0.1)		1024	1024
DK	1000 (100.0)			1000	1000
ES	1000 (100.0)			1000	1000
FI	1040 (100.0)			1040	1040
FR	1003 (100.0)			1003	1003
GB-GBN	1066 (99.9)	1 (0.1)		1067	1067
GB-NIR	324 (100.0)			324	324
GR	1012 (100.0)			1012	1012
IE	1003 (100.0)			1003	1003
IT	1059 (100.0)			1059	1059
LU	609 (99.8)	1 (0.2)		610	610
NL	1069 (99.9)	1 (0.1)		1070	1070
NO			1005	1005	
PT	1003 (100.0)			1003	1003
SE	1006 (99.8)	2 (0.2)		1008	1008
N Sum	15238	1008	1005	17251	
N Valid Sum	15238	1008			16246

v33 - Q1 NATIONALITY SWEDEN

Q.1

What is your nationality? Please tell me the country (or countries) that apply.

(MULTIPLE ANSWERS POSSIBLE)

(If "other countries" or "DK" CLOSE INTERVIEW)

Q.1_14 Sweden

0 Not mentioned

1 Mentioned

9 INAP., not asked in Norway (coded 15 in V8)

Note:

Last trend: EB46.0 Q1

v33 by isocntry, Absolute Values (Row Percent), weighted by v9

v33	0	1	9	N Sum	N Valid Sum
isocntry					
	M				
AT	1008 (99.9)	1 (0.1)		1009	1009
BE	1006 (100.0)			1006	1006
DE-E	1008 (100.0)			1008	1008
DE-W	1023 (99.9)	1 (0.1)		1024	1024
DK	999 (99.9)	1 (0.1)		1000	1000
ES	999 (99.9)	1 (0.1)		1000	1000
FI	1039 (99.9)	1 (0.1)		1040	1040
FR	1003 (100.0)			1003	1003
GB-GBN	1067 (100.0)			1067	1067
GB-NIR	324 (100.0)			324	324
GR	1012 (100.0)			1012	1012
IE	1003 (100.0)			1003	1003
IT	1059 (100.0)			1059	1059
LU	608 (99.7)	2 (0.3)		610	610
NL	1070 (100.0)			1070	1070
NO			1005	1005	
PT	1003 (100.0)			1003	1003
SE	17 (1.7)	991 (98.3)		1008	1008
N Sum	15248	998	1005	17251	
N Valid Sum	15248	998			16246

v34 - Q1 NATIONALITY FINLAND

Q.1

What is your nationality? Please tell me the country (or countries) that apply.

(MULTIPLE ANSWERS POSSIBLE)

(If "other countries" or "DK" CLOSE INTERVIEW)

Q.1_15 Finland

0 Not mentioned

1 Mentioned

9 INAP., not asked in Norway (coded 15 in V8)

Note:

Last trend: EB46.0 Q1

v34 by isocntry, Absolute Values (Row Percent), weighted by v9

v34	0	1	9	N Sum	N Valid Sum
isocntry					
	M				
AT	1009 (100.0)			1009	1009
BE	1006 (100.0)			1006	1006
DE-E	1008 (100.0)			1008	1008
DE-W	1022 (99.8)	2 (0.2)		1024	1024
DK	1000 (100.0)			1000	1000
ES	1000 (100.0)			1000	1000
FI	2 (0.2)	1038 (99.8)		1040	1040
FR	1003 (100.0)			1003	1003
GB-GBN	1067 (100.0)			1067	1067
GB-NIR	324 (100.0)			324	324
GR	1012 (100.0)			1012	1012
IE	1003 (100.0)			1003	1003
IT	1059 (100.0)			1059	1059
LU	610 (100.0)			610	610
NL	1070 (100.0)			1070	1070
NO			1005	1005	
PT	1003 (100.0)			1003	1003
SE	993 (98.5)	15 (1.5)		1008	1008
N Sum	15191	1055	1005	17251	
N Valid Sum	15191	1055			16246

v35 - Q2 POL DISCUSSION - FREQUENCY

Q.2

When you get together with friends, would you discuss political matters frequently, occasionally, or never?

- 0 NA
- 1 Frequently
- 2 Occasionally
- 3 Never
- 4 DK

Note:

Last trend: EB46.0 Q.2

v35 by isocntry, Absolute Values (Row Percent), weighted by v9

v35	0	1	2	3	4	N Sum	N Valid Sum
isocntry							
	M					M	
AT		153 (15.3)	620 (61.8)	230 (22.9)	7	1010	1003
BE	1	108 (10.8)	560 (55.8)	336 (33.5)	1	1006	1004
DE-E	9	198 (20.0)	626 (63.3)	165 (16.7)	11	1009	989
DE-W	3	118 (11.7)	656 (65.1)	234 (23.2)	13	1024	1008
DK		181 (18.1)	654 (65.4)	165 (16.5)		1000	1000
ES		97 (9.8)	467 (47.1)	428 (43.1)	8	1000	992
FI	1	135 (13.1)	684 (66.2)	214 (20.7)	6	1040	1033
FR		140 (14.0)	579 (57.8)	283 (28.2)	1	1003	1002
GB-GBN	1	158 (14.8)	564 (53.0)	343 (32.2)	1	1067	1065
GB-NIR		32 (9.9)	173 (53.4)	119 (36.7)		324	324
GR		263 (26.0)	513 (50.7)	235 (23.2)	1	1012	1011
IE		100 (10.1)	452 (45.4)	443 (44.5)	9	1004	995
IT		189 (17.9)	633 (60.0)	233 (22.1)	4	1059	1055
LU		95 (15.6)	351 (57.5)	164 (26.9)		610	610
NL		118 (11.0)	695 (65.1)	255 (23.9)	1	1069	1068
NO	3	150 (15.1)	679 (68.2)	166 (16.7)	8	1006	995
PT		89 (8.9)	431 (43.0)	482 (48.1)	0	1002	1002
SE	2	116 (11.6)	670 (66.8)	217 (21.6)	3	1008	1003
N Sum	20	2440	10007	4712	74	17253	
N Valid Sum		2440	10007	4712			17159

v36 - Q3 POL DISCUSSION - CONVINCE FRIENDS

Q.3

When you hold a strong opinion, do you ever find yourself persuading your friends, relatives or fellow workers to share your views?

Does this happen ...?

(READ OUT)

- 0 NA
- 1 Often
- 2 From time to time
- 3 Rarely
- 4 Never
- 5 DK

Note:

Last trend: EB46.0 Q.3

v36 by isocntry, Absolute Values (Row Percent), weighted by v9

	v36	0	1	2	3	4	5	N Sum	N Valid Sum
isocntry									
	M						M		
AT		100 (10.1)	374 (37.9)	294 (29.8)	220 (22.3)	22		1010	988
BE	5	108 (10.9)	466 (46.9)	220 (22.2)	199 (20.0)	9		1007	993
DE-E	5	73 (7.4)	400 (40.6)	323 (32.8)	190 (19.3)	16		1007	986
DE-W	7	62 (6.3)	376 (37.9)	364 (36.7)	190 (19.2)	25		1024	992
DK		180 (18.1)	375 (37.6)	238 (23.9)	204 (20.5)	3		1000	997
ES		159 (16.0)	397 (40.1)	220 (22.2)	215 (21.7)	9		1000	991
FI		111 (10.7)	298 (28.8)	345 (33.4)	279 (27.0)	7		1040	1033
FR		85 (8.5)	377 (37.9)	214 (21.5)	319 (32.1)	9		1004	995
GB-GBN	3	90 (8.5)	397 (37.4)	242 (22.8)	332 (31.3)	3		1067	1061
GB-NIR		20 (6.2)	86 (26.6)	97 (30.0)	120 (37.2)	1		324	323
GR		117 (11.6)	502 (49.9)	244 (24.2)	144 (14.3)	6		1013	1007
IE		91 (9.2)	349 (35.2)	253 (25.5)	299 (30.1)	10		1002	992
IT		130 (12.3)	442 (41.9)	259 (24.5)	225 (21.3)	4		1060	1056
LU		89 (14.7)	255 (42.2)	142 (23.5)	118 (19.5)	6		610	604
NL		190 (18.1)	588 (55.9)	187 (17.8)	87 (8.3)	18		1070	1052
NO	4	121 (12.2)	450 (45.5)	245 (24.8)	172 (17.4)	12		1004	988
PT		222 (22.3)	346 (34.8)	192 (19.3)	234 (23.5)	9		1003	994
SE	2	137 (13.7)	372 (37.1)	293 (29.2)	201 (20.0)	4		1009	1003
N Sum	26	2085	6850	4372	3748	173		17254	
N Valid Sum		2085	6850	4372	3748				17055

v37 - Q4 EU MEMBERSHIP - GOOD/BAD

Q.4

Generally speaking, do you think that (OUR COUNTRY'S) membership of the European Union is ...?

(READ OUT)

0 NA

1 A good thing

2 Neither good nor bad (questionnaire category 3)

3 A bad thing (questionnaire category 2)

4 DK

Note:

Last trend: EB46.0 Q.8

v37 by isocntry, Absolute Values (Row Percent), weighted by v9

v37	0	1	2	3	4	N Sum	N Valid Sum
isocntry							
	M				M		
AT		276 (30.6)	353 (39.1)	273 (30.3)	107	1009	902
BE	3	477 (52.9)	295 (32.7)	130 (14.4)	101	1006	902
DE-E	14	342 (38.1)	429 (47.8)	127 (14.1)	95	1007	898
DE-W	6	424 (46.2)	340 (37.1)	153 (16.7)	101	1024	917
DK		430 (44.0)	256 (26.2)	292 (29.9)	22	1000	978
ES		502 (56.7)	275 (31.0)	109 (12.3)	114	1000	886
FI		397 (41.1)	322 (33.4)	246 (25.5)	75	1040	965
FR		455 (47.7)	337 (35.3)	162 (17.0)	48	1002	954
GB-GBN		388 (41.8)	249 (26.8)	292 (31.4)	138	1067	929
GB-NIR		142 (51.8)	82 (29.9)	50 (18.2)	50	324	274
GR		596 (63.2)	244 (25.9)	103 (10.9)	69	1012	943
IE		758 (81.9)	119 (12.9)	48 (5.2)	78	1003	925
IT		695 (71.3)	200 (20.5)	80 (8.2)	84	1059	975
LU		428 (73.0)	114 (19.5)	44 (7.5)	24	610	586
NL		816 (78.9)	152 (14.7)	66 (6.4)	35	1069	1034
NO	9	209 (24.1)	202 (23.3)	457 (52.6)	127	1004	868
PT		545 (59.0)	306 (33.2)	72 (7.8)	80	1003	923
SE	1	263 (27.8)	233 (24.6)	450 (47.6)	61	1008	946
N Sum	33	8143	4508	3154	1409	17247	
N Valid Sum		8143	4508	3154			15805

v38 - Q5 EU MEMBERSHIP - COUNTRY BENEFIT

Q.5

Taking everything into consideration, would you say that (OUR COUNTRY) has on balance benefited or not from being a member of the European Union?

0 NA

1 Benefited

2 Not benefited

3 DK

Note:

Last trend: EB46.0 Q.9

v38 by isocntry, Absolute Values (Row Percent), weighted by v9

	v38	0	1	2	3	N Sum	N Valid Sum
isocntry							
		M		M			
AT		323 (41.4)	457 (58.6)	229	1009	780	
BE	5	425 (56.8)	323 (43.2)	253	1006	748	
DE-E	10	342 (44.6)	425 (55.4)	230	1007	767	
DE-W	7	364 (46.2)	424 (53.8)	229	1024	788	
DK		552 (63.6)	316 (36.4)	132	1000	868	
ES		414 (54.8)	342 (45.2)	244	1000	756	
FI		393 (46.1)	460 (53.9)	188	1041	853	
FR		424 (55.4)	341 (44.6)	238	1003	765	
GB-GBN	4	409 (47.8)	446 (52.2)	208	1067	855	
GB-NIR		175 (77.1)	52 (22.9)	97	324	227	
GR		684 (78.6)	186 (21.4)	143	1013	870	
IE		849 (94.9)	46 (5.1)	108	1003	895	
IT		547 (66.5)	275 (33.5)	237	1059	822	
LU		384 (75.6)	124 (24.4)	102	610	508	
NL		762 (83.6)	149 (16.4)	159	1070	911	
NO	10	275 (34.4)	524 (65.6)	196	1005	799	
PT		707 (78.6)	193 (21.4)	103	1003	900	
SE		189 (24.9)	570 (75.1)	249	1008	759	
N Sum	36	8218	5653	3345	17252		
N Valid Sum		8218	5653			13871	

v39 - Q6 TECHNOL CHANGE: SOLAR ENERGY

Q.6

Science and technology change the way we live. I am going to read out a list of areas in which new technologies are currently developing.

For each of these areas, do you think it will improve our way of life in the next 20 years, it will have no effect, or it will make things worse?

(SHOW CARD)

Q.6a Solar energy

- 0 NA
- 1 Will improve
- 2 No effect
- 3 Will make things worse
- 4 DK

Note:

Last trend: EB39.1 Q.40

v39 by isocntry, Absolute Values (Row Percent), weighted by v9

	v39	0	1	2	3	4	N Sum	N Valid Sum
isocntry								
		M			M			
AT		725 (80.2)	167 (18.5)	12 (1.3)	105	1009		904
BE		2 700 (76.8)	186 (20.4)	26 (2.9)	92	1006		912
DE-E		4 747 (79.1)	196 (20.8)	1 (0.1)	59	1007		944
DE-W		1 722 (75.8)	214 (22.5)	16 (1.7)	71	1024		952
DK		815 (85.3)	123 (12.9)	18 (1.9)	43	999		956
ES		810 (88.7)	52 (5.7)	51 (5.6)	86	999		913
FI		809 (81.3)	172 (17.3)	14 (1.4)	46	1041		995
FR		646 (69.3)	247 (26.5)	39 (4.2)	71	1003		932
GB-GBN		822 (81.2)	171 (16.9)	19 (1.9)	56	1068		1012
GB-NIR		228 (83.5)	41 (15.0)	4 (1.5)	52	325		273
GR		698 (77.0)	60 (6.6)	149 (16.4)	105	1012		907
IE		646 (79.2)	122 (15.0)	48 (5.9)	188	1004		816
IT		2 778 (79.6)	102 (10.4)	98 (10.0)	80	1060		978
LU		449 (81.2)	81 (14.6)	23 (4.2)	57	610		553
NL		937 (89.5)	85 (8.1)	25 (2.4)	23	1070		1047
NO		3 670 (78.2)	147 (17.2)	40 (4.7)	144	1004		857
PT		730 (83.0)	79 (9.0)	71 (8.1)	123	1003		880
SE		2 776 (81.9)	150 (15.8)	21 (2.2)	59	1008		947
N Sum		14	12708	2395	675 1460	17252		
N Valid Sum			12708	2395	675			15778

v40 - Q6 TECHNOL CHANGE: COMPUTERS/INFO TECH

Q.6

Science and technology change the way we live. I am going to read out a list of areas in which new technologies are currently developing.

For each of these areas, do you think it will improve our way of life in the next 20 years, it will have no effect, or it will make things worse?

(SHOW CARD)

Q.6b Computers and information technology

- 0 NA
- 1 Will improve
- 2 No effect
- 3 Will make things worse
- 4 DK

Note:

Last trend: EB39.1 Q.40

v40 by isocntry, Absolute Values (Row Percent), weighted by v9

	v40	0	1	2	3	4	N Sum	N Valid Sum
isocntry								
	M					M		
AT		677 (75.6)	132 (14.7)	86 (9.6)	114		1009	895
BE	3	763 (80.1)	83 (8.7)	106 (11.1)	51		1006	952
DE-E	3	702 (75.7)	190 (20.5)	35 (3.8)	78		1008	927
DE-W	2	678 (72.1)	187 (19.9)	76 (8.1)	81		1024	941
DK		712 (76.7)	109 (11.7)	107 (11.5)	72		1000	928
ES		856 (92.2)	39 (4.2)	33 (3.6)	71		999	928
FI		854 (86.0)	74 (7.5)	65 (6.5)	47		1040	993
FR		708 (74.5)	105 (11.1)	137 (14.4)	53		1003	950
GB-GBN		871 (84.4)	48 (4.7)	113 (10.9)	35		1067	1032
GB-NIR		288 (95.7)	7 (2.3)	6 (2.0)	23		324	301
GR		757 (82.5)	30 (3.3)	131 (14.3)	94		1012	918
IE		838 (90.1)	41 (4.4)	51 (5.5)	73		1003	930
IT	1	880 (88.7)	48 (4.8)	64 (6.5)	65		1058	992
LU		437 (79.3)	77 (14.0)	37 (6.7)	60		611	551
NL		839 (83.0)	71 (7.0)	101 (10.0)	59		1070	1011
NO	6	669 (79.7)	66 (7.9)	104 (12.4)	161		1006	839
PT		840 (90.2)	35 (3.8)	56 (6.0)	71		1002	931
SE	10	795 (83.7)	73 (7.7)	82 (8.6)	49		1009	950
N Sum	25	13164	1415	1390	1257		17251	
N Valid Sum		13164	1415	1390				15969

v41 - Q6 TECHNOL CHANGE: BIOTECHNOLOGY

Q.6

Science and technology change the way we live. I am going to read out a list of areas in which new technologies are currently developing.

For each of these areas, do you think it will improve our way of life in the next 20 years, it will have no effect, or it will make things worse?

(SHOW CARD)

Q.6c SPLIT BALLOT A: Biotechnology

SPLIT BALLOT B: Genetic engineering

- 0 NA
- 1 Will improve
- 2 No effect
- 3 Will make things worse
- 4 DK

Note:

See V320 for split ballot

Last trend: EB39.1 Q.40

v41 by isocntry, Absolute Values (Row Percent), weighted by v9

	v41	0	1	2	3	4	N Sum	N Valid Sum
isocntry								
	M					M		
AT		282 (36.2)	130 (16.7)	368 (47.2)	229		1009	780
BE	6	510 (65.7)	98 (12.6)	168 (21.6)	224		1006	776
DE-E	4	372 (48.8)	193 (25.3)	197 (25.9)	242		1008	762
DE-W	9	364 (45.9)	184 (23.2)	245 (30.9)	221		1023	793
DK		445 (52.9)	94 (11.2)	302 (35.9)	159		1000	841
ES		563 (80.8)	35 (5.0)	99 (14.2)	303		1000	697
FI		461 (53.9)	139 (16.3)	255 (29.8)	185		1040	855
FR		489 (65.8)	106 (14.3)	148 (19.9)	260		1003	743
GB-GBN	1	489 (57.4)	91 (10.7)	272 (31.9)	213		1066	852
GB-NIR		159 (75.7)	19 (9.0)	32 (15.2)	114		324	210
GR		304 (56.9)	41 (7.7)	189 (35.4)	478		1012	534
IE		438 (64.7)	71 (10.5)	168 (24.8)	326		1003	677
IT	4	601 (73.9)	50 (6.2)	162 (19.9)	241		1058	813
LU		266 (56.2)	85 (18.0)	122 (25.8)	138		611	473
NL		529 (58.6)	105 (11.6)	269 (29.8)	167		1070	903
NO	2	328 (47.0)	60 (8.6)	310 (44.4)	305		1005	698
PT		549 (79.7)	56 (8.1)	84 (12.2)	314		1003	689
SE	13	492 (64.7)	93 (12.2)	175 (23.0)	234		1007	760
N Sum		39	7641	1650	3565	4353	17248	

	v41	0	1	2	3	4	N Sum	N Valid Sum
isocntry								
N Valid Sum			7641	1650	3565			12856

v42 - Q6 TECHNOL CHANGE: TELECOMMUNICATIONS

Q.6

Science and technology change the way we live. I am going to read out a list of areas in which new technologies are currently developing.

For each of these areas, do you think it will improve our way of life in the next 20 years, it will have no effect, or it will make things worse?

(SHOW CARD)

Q.6d Telecommunications

- 0 NA
- 1 Will improve
- 2 No effect
- 3 Will make things worse
- 4 DK

Note:

Last trend: EB39.1 Q.40

v42 by isocntry, Absolute Values (Row Percent), weighted by v9

v42	0	1	2	3	4	N Sum	N Valid Sum
isocntry							
	M				M		
AT		626 (71.1)	190 (21.6)	64 (7.3)	130	1010	880
BE	4	764 (81.8)	111 (11.9)	59 (6.3)	68	1006	934
DE-E	8	792 (83.5)	138 (14.5)	19 (2.0)	52	1009	949
DE-W	4	674 (71.8)	219 (23.3)	46 (4.9)	81	1024	939
DK		746 (78.4)	152 (16.0)	53 (5.6)	50	1001	951
ES		887 (95.4)	25 (2.7)	18 (1.9)	70	1000	930
FI		847 (85.1)	120 (12.1)	28 (2.8)	45	1040	995
FR		820 (84.3)	111 (11.4)	42 (4.3)	30	1003	973
GB-GBN	3	927 (90.3)	72 (7.0)	28 (2.7)	37	1067	1027
GB-NIR		280 (94.0)	14 (4.7)	4 (1.3)	26	324	298
GR		873 (91.6)	32 (3.4)	48 (5.0)	58	1011	953
IE		875 (95.1)	33 (3.6)	12 (1.3)	83	1003	920
IT	3	908 (90.1)	71 (7.0)	29 (2.9)	49	1060	1008
LU		467 (82.9)	73 (13.0)	23 (4.1)	47	610	563
NL		930 (88.8)	77 (7.4)	40 (3.8)	24	1071	1047
NO	1	756 (86.8)	72 (8.3)	43 (4.9)	133	1005	871
PT		915 (95.7)	24 (2.5)	17 (1.8)	47	1003	956
SE	5	841 (87.8)	84 (8.8)	33 (3.4)	45	1008	958
N Sum	28	13928	1618	606	1075	17255	
N Valid Sum		13928	1618	606			16152

v43 - Q6 TECHNOLOGICAL CHANGE: NEW MATERIALS

Q.6

Science and technology change the way we live. I am going to read out a list of areas in which new technologies are currently developing.

For each of these areas, do you think it will improve our way of life in the next 20 years, it will have no effect, or it will make things worse?

(SHOW CARD)

Q.6e New materials or substances

- 0 NA
- 1 Will improve
- 2 No effect
- 3 Will make things worse
- 4 DK

Note:

Last trend: EB39.1 Q.40

v43 by isocntry, Absolute Values (Row Percent), weighted by v9

v43	0	1	2	3	4	N Sum	N Valid Sum
isocntry							
	M						M
AT		460 (58.9)	209 (26.8)	112 (14.3)	227	1008	781
BE	5	699 (80.7)	128 (14.8)	39 (4.5)	136	1007	866
DE-E	7	550 (70.2)	200 (25.5)	34 (4.3)	218	1009	784
DE-W	7	574 (68.3)	211 (25.1)	56 (6.7)	176	1024	841
DK		676 (78.7)	128 (14.9)	55 (6.4)	140	999	859
ES		595 (83.3)	51 (7.1)	68 (9.5)	287	1001	714
FI		746 (80.4)	133 (14.3)	49 (5.3)	112	1040	928
FR		740 (81.9)	127 (14.1)	36 (4.0)	101	1004	903
GB-GBN		768 (82.8)	120 (12.9)	39 (4.2)	140	1067	927
GB-NIR		237 (88.4)	23 (8.6)	8 (3.0)	56	324	268
GR		523 (68.7)	74 (9.7)	164 (21.6)	250	1011	761
IE		652 (82.5)	72 (9.1)	66 (8.4)	213	1003	790
IT	2	639 (73.1)	99 (11.3)	136 (15.6)	184	1060	874
LU		371 (74.3)	96 (19.2)	32 (6.4)	111	610	499
NL		834 (84.2)	123 (12.4)	33 (3.3)	80	1070	990
NO	2	625 (84.1)	78 (10.5)	40 (5.4)	261	1006	743
PT		630 (80.6)	95 (12.1)	57 (7.3)	220	1002	782
SE	7	719 (80.6)	128 (14.3)	45 (5.0)	109	1008	892
N Sum	30	11038	2095	1069	3021	17253	
N Valid Sum		11038	2095	1069			14202

v44 - Q6 TECHNOL CHANGE: SPACE EXPLORATION

Q.6

Science and technology change the way we live. I am going to read out a list of areas in which new technologies are currently developing.

For each of these areas, do you think it will improve our way of life in the next 20 years, it will have no effect, or it will make things worse?

(SHOW CARD)

Q.6f Space exploration

- 0 NA
- 1 Will improve
- 2 No effect
- 3 Will make things worse
- 4 DK

Note:

Last trend: EB39.1 Q.40

No data are made available for open questions Q.7: "You've just indicated to what degree you think various new technologies will change the way we live. Now, I would like to ask you what comes to mind when you think about modern biotechnology in a broad sense, that is including genetic engineering."

v44 by isocntry, Absolute Values (Row Percent), weighted by v9

	v44	0	1	2	3	4	N Sum	N Valid Sum
isocntry								
	M							
AT		446 (53.1)	301 (35.8)	93 (11.1)	168	1008		840
BE	4	494 (59.3)	258 (31.0)	81 (9.7)	169	1006		833
DE-E	3	359 (41.8)	425 (49.5)	74 (8.6)	147	1008		858
DE-W	6	449 (52.3)	347 (40.4)	63 (7.3)	159	1024		859
DK		466 (52.1)	354 (39.6)	75 (8.4)	105	1000		895
ES		647 (78.9)	126 (15.4)	47 (5.7)	179	999		820
FI		459 (49.8)	400 (43.4)	63 (6.8)	118	1040		922
FR		472 (52.4)	349 (38.7)	80 (8.9)	102	1003		901
GB-GBN	2	445 (45.9)	444 (45.8)	80 (8.3)	95	1066		969
GB-NIR		160 (59.0)	104 (38.4)	7 (2.6)	54	325		271
GR		570 (69.4)	133 (16.2)	118 (14.4)	190	1011		821
IE		412 (52.3)	274 (34.8)	102 (12.9)	216	1004		788
IT	4	607 (68.0)	201 (22.5)	84 (9.4)	162	1058		892
LU		287 (55.2)	181 (34.8)	52 (10.0)	90	610		520
NL		557 (57.0)	333 (34.1)	87 (8.9)	94	1071		977
NO	2	462 (62.3)	212 (28.6)	67 (9.0)	262	1005		741
PT		513 (63.2)	171 (21.1)	128 (15.8)	191	1003		812
SE	9	512 (58.3)	297 (33.8)	69 (7.9)	121	1008		878

	v44	0	1	2	3	4	N Sum	N Valid Sum
isocntry								
N Sum		30	8317	4910	1370	2622	17249	
N Valid Sum			8317	4910	1370			14597

v45 - Q8 KNOWL: BACTERIA LIVE F WASTE WATER

(READ OUT)

For the rest of the interview we are using the term "modern biotechnology" in a broad sense, that is including genetic engineering.

Q.8

Here are some statements. For each of them, please tell me whether you think it is true or false. If you don't know say so and we will skip to the next statement.

(READ OUT TOP/BOTTOM AND BOTTOM/TOP ALTERNATELY)

Q.8a There are bacteria which live from waste water.

- 0 NA
- 1 True (correct answer)
- 2 False
- 3 DK

Note:

Last trend modified: EB39.1 Q.41

v45 by isocntry, Absolute Values (Row Percent), weighted by v9

	v45	0	1	2	3	N Sum	N Valid Sum
isocntry							
		M					
AT		741 (73.4)	92 (9.1)	176 (17.4)		1009	1009
BE	1	820 (81.6)	43 (4.3)	142 (14.1)		1006	1005
DE-E	4	861 (85.8)	42 (4.2)	100 (10.0)		1007	1003
DE-W	2	818 (80.0)	55 (5.4)	149 (14.6)		1024	1022
DK		913 (91.3)	21 (2.1)	66 (6.6)		1000	1000
ES		793 (79.2)	18 (1.8)	190 (19.0)		1001	1001
FI		984 (94.6)	14 (1.3)	42 (4.0)		1040	1040
FR		813 (81.1)	58 (5.8)	132 (13.2)		1003	1003
GB-GBN	1	987 (92.7)	17 (1.6)	61 (5.7)		1066	1065
GB-NIR		291 (89.8)	3 (0.9)	30 (9.3)		324	324
GR		728 (71.9)	63 (6.2)	221 (21.8)		1012	1012
IE		821 (81.9)	19 (1.9)	163 (16.3)		1003	1003
IT	1	874 (82.6)	33 (3.1)	151 (14.3)		1059	1058
LU		524 (85.8)	13 (2.1)	74 (12.1)		611	611
NL		1030 (96.3)	13 (1.2)	27 (2.5)		1070	1070
NO	1	816 (81.3)	38 (3.8)	150 (14.9)		1005	1004
PT		719 (71.8)	61 (6.1)	222 (22.2)		1002	1002
SE	1	919 (91.3)	22 (2.2)	66 (6.6)		1008	1007
N Sum	11	14452	625	2162		17250	
N Valid Sum		14452	625	2162			17239

v46 - Q8 KNOWL: TOMATOES CONTAIN OR NOT GENES

(READ OUT)

For the rest of the interview we are using the term "modern biotechnology" in a broad sense, that is including genetic engineering.

Q.8

Here are some statements. For each of them, please tell me whether you think it is true or false. If you don't know say so and we will skip to the next statement.

(READ OUT TOP/BOTTOM AND BOTTOM/TOP ALTERNATELY)

Q.8b Ordinary tomatoes do not contain genes while genetically modified tomatoes do.

- 0 NA
- 1 True (correct answer)
- 2 False
- 3 DK

Note:

Last trend modified: EB39.1 Q.41

v46 by isocntry, Absolute Values (Row Percent), weighted by v9

v46	0	1	2	3	N Sum	N Valid Sum
isocntry						
	M					
AT		439 (43.5)	341 (33.8)	229 (22.7)	1009	1009
BE	4	271 (27.0)	309 (30.8)	422 (42.1)	1006	1002
DE-E	3	400 (39.8)	406 (40.4)	200 (19.9)	1009	1006
DE-W	4	465 (45.6)	356 (34.9)	199 (19.5)	1024	1020
DK		263 (26.3)	441 (44.1)	296 (29.6)	1000	1000
ES		261 (26.1)	278 (27.8)	461 (46.1)	1000	1000
FI		298 (28.7)	461 (44.3)	281 (27.0)	1040	1040
FR		287 (28.6)	321 (32.0)	395 (39.4)	1003	1003
GB-GBN	0	234 (21.9)	432 (40.5)	401 (37.6)	1067	1067
GB-NIR		85 (26.2)	86 (26.5)	153 (47.2)	324	324
GR		417 (41.2)	204 (20.2)	390 (38.6)	1011	1011
IE		286 (28.5)	202 (20.1)	515 (51.3)	1003	1003
IT	2	221 (20.9)	371 (35.1)	465 (44.0)	1059	1057
LU		223 (36.6)	243 (39.8)	144 (23.6)	610	610
NL		234 (21.9)	542 (50.7)	294 (27.5)	1070	1070
NO	3	340 (33.9)	341 (34.0)	321 (32.0)	1005	1002
PT		320 (31.9)	271 (27.0)	412 (41.1)	1003	1003
SE	1	303 (30.1)	464 (46.0)	241 (23.9)	1009	1008
N Sum	17	5347	6069	5819	17252	
N Valid Sum		5347	6069	5819		17235

v47 - Q8 KNOWL: CLONING OF LIVING THINGS

(READ OUT)

For the rest of the interview we are using the term "modern biotechnology" in a broad sense, that is including genetic engineering.

Q.8

Here are some statements. For each of them, please tell me whether you think it is true or false. If you don't know say so and we will skip to the next statement.

(READ OUT TOP/BOTTOM AND BOTTOM/TOP ALTERNATELY)

Q.8c The cloning of living things produces exactly identical offspring.

- 0 NA
- 1 True (correct answer)
- 2 False
- 3 DK

Note:

Last trend modified: EB39.1 Q.41

v47 by isocntry, Absolute Values (Row Percent), weighted by v9

v47	0	1	2	3	N Sum	N Valid Sum
isocntry						
	M					
AT	387 (38.4)	204 (20.2)	418 (41.4)		1009	1009
BE	5 407 (40.7)	228 (22.8)	366 (36.6)		1006	1001
DE-E	5 374 (37.3)	217 (21.6)	412 (41.1)		1008	1003
DE-W	4 471 (46.2)	178 (17.5)	371 (36.4)		1024	1020
DK	494 (49.4)	169 (16.9)	337 (33.7)		1000	1000
ES	346 (34.6)	133 (13.3)	521 (52.1)		1000	1000
FI	478 (46.0)	324 (31.2)	238 (22.9)		1040	1040
FR	499 (49.8)	168 (16.7)	336 (33.5)		1003	1003
GB-GBN	2 648 (60.8)	233 (21.9)	184 (17.3)		1067	1065
GB-NIR	165 (50.9)	63 (19.4)	96 (29.6)		324	324
GR	398 (39.3)	155 (15.3)	460 (45.4)		1013	1013
IE	388 (38.7)	209 (20.8)	406 (40.5)		1003	1003
IT	3 453 (42.9)	210 (19.9)	392 (37.2)		1058	1055
LU	287 (47.0)	122 (20.0)	202 (33.1)		611	611
NL	578 (54.1)	280 (26.2)	211 (19.7)		1069	1069
NO	11 475 (47.8)	228 (22.9)	291 (29.3)		1005	994
PT	338 (33.7)	188 (18.7)	477 (47.6)		1003	1003
SE	1 399 (39.6)	244 (24.2)	365 (36.2)		1009	1008
N Sum	31	7585	3553	6083	17252	
N Valid Sum		7585	3553	6083		17221

v48 - Q8 KNOWL: EAT GENETICALLY MODIFIED FRUIT

(READ OUT)

For the rest of the interview we are using the term "modern biotechnology" in a broad sense, that is including genetic engineering.

Q.8

Here are some statements. For each of them, please tell me whether you think it is true or false. If you don't know say so and we will skip to the next statement.

(READ OUT TOP/BOTTOM AND BOTTOM/TOP ALTERNATELY)

Q.8d By eating genetically modified food, a person's genes could also get modified.

- 0 NA
- 1 True (correct answer)
- 2 False
- 3 DK

Note:

Last trend modified: EB39.1 Q.41

v48 by isocntry, Absolute Values (Row Percent), weighted by v9

v48	0	1	2	3	N Sum	N Valid Sum
isocntry						
	M					
AT	394 (39.0)	289 (28.6)	326 (32.3)		1009	1009
BE	2 203 (20.2)	510 (50.8)	291 (29.0)		1006	1004
DE-E	3 224 (22.3)	492 (49.0)	289 (28.8)		1008	1005
DE-W	4 320 (31.4)	358 (35.1)	342 (33.5)		1024	1020
DK	214 (21.4)	568 (56.8)	218 (21.8)		1000	1000
ES	272 (27.2)	397 (39.7)	332 (33.2)		1001	1001
FI	1 276 (26.6)	560 (53.9)	203 (19.5)		1040	1039
FR	224 (22.3)	525 (52.3)	254 (25.3)		1003	1003
GB-GBN	1 158 (14.8)	590 (55.3)	318 (29.8)		1067	1066
GB-NIR	61 (18.8)	124 (38.3)	139 (42.9)		324	324
GR	301 (29.7)	363 (35.9)	348 (34.4)		1012	1012
IE	225 (22.5)	339 (33.8)	438 (43.7)		1002	1002
IT	3 191 (18.1)	611 (57.9)	254 (24.1)		1059	1056
LU	148 (24.3)	293 (48.0)	169 (27.7)		610	610
NL	104 (9.7)	797 (74.5)	169 (15.8)		1070	1070
NO	4 197 (19.7)	465 (46.5)	339 (33.9)		1005	1001
PT	371 (37.0)	319 (31.8)	313 (31.2)		1003	1003
SE	3 176 (17.5)	626 (62.4)	202 (20.1)		1007	1004
N Sum	21	4059	8226	4944	17250	
N Valid Sum		4059	8226	4944		17229

v49 - Q8 KNOWL: VIRUS CONTAMINATED B BACTERIA

(READ OUT)

For the rest of the interview we are using the term "modern biotechnology" in a broad sense, that is including genetic engineering.

Q.8

Here are some statements. For each of them, please tell me whether you think it is true or false. If you don't know say so and we will skip to the next statement.

(READ OUT TOP/BOTTOM AND BOTTOM/TOP ALTERNATELY)

Q.8e Viruses can be contaminated by bacteria.

- 0 NA
- 1 True (correct answer)
- 2 False
- 3 DK

Note:

Last trend modified: EB39.1 Q.41

v49 by isocntry, Absolute Values (Row Percent), weighted by v9

v49	0	1	2	3	N Sum	N Valid Sum
isocntry						
	M					
AT	459 (45.5)	164 (16.3)	386 (38.3)		1009	1009
BE	7 478 (47.8)	207 (20.7)	314 (31.4)		1006	999
DE-E	5 500 (49.9)	181 (18.0)	322 (32.1)		1008	1003
DE-W	7 526 (51.7)	167 (16.4)	325 (31.9)		1025	1018
DK	419 (41.9)	292 (29.2)	289 (28.9)		1000	1000
ES	483 (48.3)	148 (14.8)	369 (36.9)		1000	1000
FI	1 525 (50.5)	284 (27.3)	230 (22.1)		1040	1039
FR	486 (48.5)	174 (17.3)	343 (34.2)		1003	1003
GB-GBN	4 646 (60.8)	175 (16.5)	242 (22.8)		1067	1063
GB-NIR	187 (57.7)	25 (7.7)	112 (34.6)		324	324
GR	497 (49.1)	131 (12.9)	384 (37.9)		1012	1012
IE	646 (64.5)	100 (10.0)	256 (25.5)		1002	1002
IT	4 367 (34.8)	243 (23.0)	446 (42.2)		1060	1056
LU	250 (41.0)	140 (23.0)	220 (36.1)		610	610
NL	478 (44.7)	400 (37.4)	192 (17.9)		1070	1070
NO	13 331 (33.4)	236 (23.8)	424 (42.8)		1004	991
PT	486 (48.5)	145 (14.5)	372 (37.1)		1003	1003
SE	5 326 (32.5)	380 (37.9)	297 (29.6)		1008	1003
N Sum	46	8090	3592	5523	17251	
N Valid Sum		8090	3592	5523		17205

v50 - Q8 KNOWL: YEAST CONS OF LIVING ORGANISMS

(READ OUT)

For the rest of the interview we are using the term "modern biotechnology" in a broad sense, that is including genetic engineering.

Q.8

Here are some statements. For each of them, please tell me whether you think it is true or false. If you don't know say so and we will skip to the next statement.

(READ OUT TOP/BOTTOM AND BOTTOM/TOP ALTERNATELY)

Q.8f Yeast for brewing beer consists of living organisms.

- 0 NA
- 1 True (correct answer)
- 2 False
- 3 DK

Note:

Last trend modified: EB39.1 Q.41

v50 by isocntry, Absolute Values (Row Percent), weighted by v9

v50	0	1	2	3	N Sum	N Valid Sum
isocntry						
	M					
AT	589 (58.4)	149 (14.8)	270 (26.8)		1008	1008
BE	6 712 (71.2)	115 (11.5)	173 (17.3)		1006	1000
DE-E	3 748 (74.4)	117 (11.6)	140 (13.9)		1008	1005
DE-W	2 766 (75.0)	99 (9.7)	157 (15.4)		1024	1022
DK	899 (89.9)	41 (4.1)	60 (6.0)		1000	1000
ES	459 (45.9)	162 (16.2)	379 (37.9)		1000	1000
FI	731 (70.4)	145 (14.0)	163 (15.7)		1039	1039
FR	661 (65.9)	140 (14.0)	202 (20.1)		1003	1003
GB-GBN	3 910 (85.4)	47 (4.4)	108 (10.1)		1068	1065
GB-NIR	247 (76.2)	19 (5.9)	58 (17.9)		324	324
GR	503 (49.8)	184 (18.2)	324 (32.0)		1011	1011
IE	699 (69.7)	79 (7.9)	225 (22.4)		1003	1003
IT	3 689 (65.2)	165 (15.6)	202 (19.1)		1059	1056
LU	407 (66.7)	84 (13.8)	119 (19.5)		610	610
NL	682 (63.7)	234 (21.9)	154 (14.4)		1070	1070
NO	7 754 (75.6)	110 (11.0)	134 (13.4)		1005	998
PT	418 (41.7)	218 (21.8)	366 (36.5)		1002	1002
SE	1 868 (86.1)	60 (6.0)	80 (7.9)		1009	1008
N Sum	25	11742	2168	3314	17249	
N Valid Sum		11742	2168	3314		17224

v51 - Q8 KNOWL: DOWNS SYNDROM DETECTION

(READ OUT)

For the rest of the interview we are using the term "modern biotechnology" in a broad sense, that is including genetic engineering.

Q.8

Here are some statements. For each of them, please tell me whether you think it is true or false. If you don't know say so and we will skip to the next statement.

(READ OUT TOP/BOTTOM AND BOTTOM/TOP ALTERNATELY)

Q.8g It is possible to find out in the first few months of pregnancy whether a child will have (Down's Syndrome, Mongolism - USE THE ONE OR TWO APPROPRIATE TERMS ACCORDING TO LOCAL LANGUAGE).

- 0 NA
- 1 True (correct answer)
- 2 False
- 3 DK

Note:

Last trend modified: EB39.1 Q.41

v51 by isocntry, Absolute Values (Row Percent), weighted by v9

	v51	0	1	2	3	N Sum	N Valid Sum
isocntry							
		M					
AT		694 (68.8)	107 (10.6)	208 (20.6)		1009	1009
BE	4	756 (75.4)	88 (8.8)	158 (15.8)		1006	1002
DE-E	5	763 (76.0)	68 (6.8)	173 (17.2)		1009	1004
DE-W	4	790 (77.5)	99 (9.7)	131 (12.8)		1024	1020
DK		897 (89.6)	40 (4.0)	64 (6.4)		1001	1001
ES		762 (76.2)	47 (4.7)	191 (19.1)		1000	1000
FI		838 (80.6)	61 (5.9)	141 (13.6)		1040	1040
FR		869 (86.7)	68 (6.8)	65 (6.5)		1002	1002
GB-GBN	2	923 (86.6)	30 (2.8)	113 (10.6)		1068	1066
GB-NIR		282 (87.0)	12 (3.7)	30 (9.3)		324	324
GR		688 (68.0)	71 (7.0)	253 (25.0)		1012	1012
IE		747 (74.5)	54 (5.4)	202 (20.1)		1003	1003
IT	4	854 (80.9)	92 (8.7)	109 (10.3)		1059	1055
LU		454 (74.4)	68 (11.1)	88 (14.4)		610	610
NL		969 (90.6)	56 (5.2)	45 (4.2)		1070	1070
NO	5	819 (82.0)	53 (5.3)	127 (12.7)		1004	999
PT		655 (65.3)	183 (18.2)	165 (16.5)		1003	1003
SE	1	878 (87.2)	46 (4.6)	83 (8.2)		1008	1007
N Sum	25	13638	1243	2346		17252	
N Valid Sum		13638	1243	2346			17227

v52 - Q8 KNOWL: GENETICALLY MOD ANIMALS BIGGER

(READ OUT)

For the rest of the interview we are using the term "modern biotechnology" in a broad sense, that is including genetic engineering.

Q.8

Here are some statements. For each of them, please tell me whether you think it is true or false. If you don't know say so and we will skip to the next statement.

(READ OUT TOP/BOTTOM AND BOTTOM/TOP ALTERNATELY)

Q.8h Genetically modified animals are always bigger than ordinary ones.

- 0 NA
- 1 True (correct answer)
- 2 False
- 3 DK

Note:

Last trend modified: EB39.1 Q.41

v52 by isocntry, Absolute Values (Row Percent), weighted by v9

	v52	0	1	2	3	N Sum	N Valid Sum
isocntry							
	M						
AT		423 (41.9)	250 (24.8)	336 (33.3)		1009	1009
BE	6	333 (33.3)	313 (31.3)	354 (35.4)		1006	1000
DE-E	6	331 (33.0)	427 (42.6)	245 (24.4)		1009	1003
DE-W	10	370 (36.5)	366 (36.1)	279 (27.5)		1025	1015
DK		164 (16.4)	538 (53.9)	297 (29.7)		999	999
ES		354 (35.4)	282 (28.2)	364 (36.4)		1000	1000
FI	1	403 (38.8)	442 (42.5)	194 (18.7)		1040	1039
FR		384 (38.2)	344 (34.3)	276 (27.5)		1004	1004
GB-GBN	1	282 (26.5)	431 (40.4)	353 (33.1)		1067	1066
GB-NIR		106 (32.7)	80 (24.7)	138 (42.6)		324	324
GR		547 (54.1)	160 (15.8)	305 (30.1)		1012	1012
IE		440 (43.9)	174 (17.3)	389 (38.8)		1003	1003
IT	2	373 (35.3)	365 (34.5)	319 (30.2)		1059	1057
LU		267 (43.8)	184 (30.2)	158 (25.9)		609	609
NL		225 (21.0)	595 (55.6)	250 (23.4)		1070	1070
NO	5	311 (31.1)	400 (40.0)	289 (28.9)		1005	1000
PT		409 (40.8)	238 (23.7)	356 (35.5)		1003	1003
SE	1	374 (37.1)	491 (48.8)	142 (14.1)		1008	1007
N Sum	32	6096	6080	5044		17252	
N Valid Sum		6096	6080	5044			17220

v53 - Q8 KNOWL: HUMAN GENES ID TO CHIMPANZEES

(READ OUT)

For the rest of the interview we are using the term "modern biotechnology" in a broad sense, that is including genetic engineering.

Q.8

Here are some statements. For each of them, please tell me whether you think it is true or false. If you don't know say so and we will skip to the next statement.

(READ OUT TOP/BOTTOM AND BOTTOM/TOP ALTERNATELY)

Q.8i More than half of the human genes are identical to those of chimpanzees.

- 0 NA
- 1 True (correct answer)
- 2 False
- 3 DK

Note:

Last trend modified: EB39.1 Q.41

v53 by isocntry, Absolute Values (Row Percent), weighted by v9

v53	0	1	2	3	N Sum	N Valid Sum
isocntry						
	M					
AT	355 (35.2)	195 (19.3)	459 (45.5)		1009	1009
BE	4 396 (39.6)	182 (18.2)	423 (42.3)		1005	1001
DE-E	6 512 (51.1)	133 (13.3)	356 (35.6)		1007	1001
DE-W	7 455 (44.7)	144 (14.2)	418 (41.1)		1024	1017
DK	639 (63.9)	104 (10.4)	257 (25.7)		1000	1000
ES	480 (48.0)	120 (12.0)	400 (40.0)		1000	1000
FI	526 (50.6)	236 (22.7)	278 (26.7)		1040	1040
FR	508 (50.6)	166 (16.6)	329 (32.8)		1003	1003
GB-GBN	1 619 (58.1)	88 (8.3)	359 (33.7)		1067	1066
GB-NIR	157 (48.5)	41 (12.7)	126 (38.9)		324	324
GR	449 (44.4)	147 (14.5)	416 (41.1)		1012	1012
IE	474 (47.3)	125 (12.5)	404 (40.3)		1003	1003
IT	2 575 (54.4)	144 (13.6)	338 (32.0)		1059	1057
LU	288 (47.3)	98 (16.1)	223 (36.6)		609	609
NL	679 (63.5)	182 (17.0)	209 (19.5)		1070	1070
NO	7 457 (45.8)	137 (13.7)	404 (40.5)		1005	998
PT	492 (49.1)	204 (20.3)	307 (30.6)		1003	1003
SE	2 578 (57.5)	175 (17.4)	252 (25.1)		1007	1005
N Sum	29	8639	2621	5958	17247	
N Valid Sum		8639	2621	5958		17218

v54 - Q8 KNOWL: TRANSFER ANIMAL GENES T PLANTS

(READ OUT)

For the rest of the interview we are using the term "modern biotechnology" in a broad sense, that is including genetic engineering.

Q.8

Here are some statements. For each of them, please tell me whether you think it is true or false. If you don't know say so and we will skip to the next statement.

(READ OUT TOP/BOTTOM AND BOTTOM/TOP ALTERNATELY)

Q.8j It is impossible to transfer animal genes into plants.

- 0 NA
- 1 True (correct answer)
- 2 False
- 3 DK

Note:

Last trend modified: EB39.1 Q.41

v54 by isocntry, Absolute Values (Row Percent), weighted by v9

v54	0	1	2	3	N Sum	N Valid Sum
isocntry						
	M					
AT	273 (27.0)	232 (23.0)	505 (50.0)		1010	1010
BE	9 318 (31.9)	235 (23.6)	444 (44.5)		1006	997
DE-E	7 314 (31.4)	223 (22.3)	464 (46.4)		1008	1001
DE-W	14 288 (28.5)	243 (24.1)	479 (47.4)		1024	1010
DK	388 (38.8)	280 (28.0)	332 (33.2)		1000	1000
ES	243 (24.3)	221 (22.1)	536 (53.6)		1000	1000
FI	403 (38.7)	390 (37.5)	248 (23.8)		1041	1041
FR	367 (36.6)	225 (22.4)	411 (41.0)		1003	1003
GB-GBN	0 193 (18.1)	362 (33.9)	512 (48.0)		1067	1067
GB-NIR	62 (19.1)	88 (27.2)	174 (53.7)		324	324
GR	325 (32.1)	182 (18.0)	505 (49.9)		1012	1012
IE	268 (26.7)	261 (26.0)	474 (47.3)		1003	1003
IT	3 328 (31.0)	316 (29.9)	413 (39.1)		1060	1057
LU	185 (30.3)	153 (25.0)	273 (44.7)		611	611
NL	418 (39.1)	436 (40.7)	216 (20.2)		1070	1070
NO	2 303 (30.2)	251 (25.0)	449 (44.8)		1005	1003
PT	299 (29.8)	252 (25.1)	452 (45.1)		1003	1003
SE	2 349 (34.7)	375 (37.3)	282 (28.0)		1008	1006
N Sum	37	5324	4725	7169	17255	
N Valid Sum		5324	4725	7169		17218

v55 - Q9 INHERITED: BODY SIZE

Q.9

There are differing views about whether people inherit particular characteristics, or whether they acquire them mainly from their upbringing, or the conditions in which they lived. Please tell me whether you think each of the following characteristics is mainly inherited or mainly the result of upbringing and living conditions:

Q.9a Body size

- 0 NA
- 1 Mainly inherited
- 2 Mainly living conditions
- 3 DK

v55 by isocntry, Absolute Values (Row Percent), weighted by v9

	v55	0	1	2	3	N Sum	N Valid Sum
isocntry							
	M						
AT		828 (82.1)	131 (13.0)	50 (5.0)		1009	1009
BE	4	807 (80.6)	146 (14.6)	48 (4.8)		1005	1001
DE-E	0	953 (94.6)	33 (3.3)	21 (2.1)		1007	1007
DE-W	2	948 (92.8)	49 (4.8)	25 (2.4)		1024	1022
DK		768 (76.8)	183 (18.3)	49 (4.9)		1000	1000
ES		816 (81.6)	162 (16.2)	22 (2.2)		1000	1000
FI		979 (94.1)	43 (4.1)	18 (1.7)		1040	1040
FR		845 (84.2)	135 (13.5)	23 (2.3)		1003	1003
GB-GBN	4	856 (80.5)	169 (15.9)	39 (3.7)		1068	1064
GB-NIR		264 (81.5)	46 (14.2)	14 (4.3)		324	324
GR		739 (73.0)	248 (24.5)	25 (2.5)		1012	1012
IE		855 (85.2)	115 (11.5)	33 (3.3)		1003	1003
IT	4	878 (83.3)	159 (15.1)	17 (1.6)		1058	1054
LU		506 (83.0)	68 (11.1)	36 (5.9)		610	610
NL		989 (92.4)	66 (6.2)	15 (1.4)		1070	1070
NO	5	757 (75.8)	192 (19.2)	50 (5.0)		1004	999
PT		678 (67.7)	288 (28.7)	36 (3.6)		1002	1002
SE	1	907 (90.1)	70 (7.0)	30 (3.0)		1008	1007
N Sum	20	14373	2303	551		17247	
N Valid Sum		14373	2303	551			17227

v56 - Q9 INHERITED: INTELLIGENCE

Q.9

There are differing views about whether people inherit particular characteristics, or whether they acquire them mainly from their upbringing, or the conditions in which they lived. Please tell me whether you think each of the following characteristics is mainly inherited or mainly the result of upbringing and living conditions:

Q.9b Intelligence

- 0 NA
- 1 Mainly inherited
- 2 Mainly living conditions
- 3 DK

v56 by isocntry, Absolute Values (Row Percent), weighted by v9

	v56	0	1	2	3	N Sum	N Valid Sum
isocntry							
		M					
AT		690 (68.4)	269 (26.7)	50 (5.0)		1009	1009
BE	3	530 (52.8)	411 (40.9)	63 (6.3)		1007	1004
DE-E	2	669 (66.5)	308 (30.6)	29 (2.9)		1008	1006
DE-W	2	729 (71.4)	255 (25.0)	37 (3.6)		1023	1021
DK		696 (69.6)	254 (25.4)	50 (5.0)		1000	1000
ES		533 (53.3)	422 (42.2)	45 (4.5)		1000	1000
FI		790 (75.9)	201 (19.3)	50 (4.8)		1041	1041
FR		391 (38.9)	553 (55.1)	60 (6.0)		1004	1004
GB-GBN	4	642 (60.5)	343 (32.3)	77 (7.3)		1066	1062
GB-NIR		199 (61.4)	75 (23.1)	50 (15.4)		324	324
GR		518 (51.1)	462 (45.6)	33 (3.3)		1013	1013
IE		785 (78.3)	177 (17.6)	41 (4.1)		1003	1003
IT	2	636 (60.2)	390 (36.9)	31 (2.9)		1059	1057
LU		363 (59.5)	212 (34.8)	35 (5.7)		610	610
NL		826 (77.1)	205 (19.1)	40 (3.7)		1071	1071
NO	10	744 (74.7)	174 (17.5)	78 (7.8)		1006	996
PT		480 (47.9)	499 (49.8)	24 (2.4)		1003	1003
SE	1	693 (68.8)	253 (25.1)	61 (6.1)		1008	1007
N Sum	24	10914	5463	854		17255	
N Valid Sum		10914	5463	854			17231

v57 - Q9 INHERITED: HOMOSEXUAL TENDENCIES

Q.9

There are differing views about whether people inherit particular characteristics, or whether they acquire them mainly from their upbringing, or the conditions in which they lived. Please tell me whether you think each of the following characteristics is mainly inherited or mainly the result of upbringing and living conditions:

Q.9c Homosexual tendencies

- 0 NA
- 1 Mainly inherited
- 2 Mainly living conditions
- 3 DK

v57 by isocntry, Absolute Values (Row Percent), weighted by v9

	v57	0	1	2	3	N Sum	N Valid Sum
isocntry							
		M					
AT		235 (23.3)	550 (54.5)	224 (22.2)		1009	1009
BE	2	183 (18.2)	567 (56.5)	254 (25.3)		1006	1004
DE-E	2	387 (38.5)	425 (42.2)	194 (19.3)		1008	1006
DE-W	4	330 (32.4)	472 (46.3)	218 (21.4)		1024	1020
DK		260 (26.0)	523 (52.3)	217 (21.7)		1000	1000
ES		207 (20.7)	617 (61.7)	176 (17.6)		1000	1000
FI	2	271 (26.1)	526 (50.7)	241 (23.2)		1040	1038
FR		129 (12.9)	662 (66.1)	211 (21.1)		1002	1002
GB-GBN	3	287 (26.9)	428 (40.2)	350 (32.9)		1068	1065
GB-NIR		65 (20.1)	148 (45.7)	111 (34.3)		324	324
GR		255 (25.2)	647 (63.9)	111 (11.0)		1013	1013
IE		292 (29.1)	405 (40.4)	305 (30.4)		1002	1002
IT	1	207 (19.5)	645 (60.9)	207 (19.5)		1060	1059
LU		138 (22.6)	364 (59.7)	108 (17.7)		610	610
NL		417 (39.0)	444 (41.5)	209 (19.5)		1070	1070
NO	7	306 (30.7)	397 (39.8)	295 (29.6)		1005	998
PT		171 (17.0)	673 (67.1)	159 (15.9)		1003	1003
SE	3	272 (27.1)	502 (50.0)	230 (22.9)		1007	1004
N Sum	24	4412	8995	3820		17251	
N Valid Sum		4412	8995	3820			17227

v58 - Q9 INHERITED: EYE COLOUR

Q.9

There are differing views about whether people inherit particular characteristics, or whether they acquire them mainly from their upbringing, or the conditions in which they lived. Please tell me whether you think each of the following characteristics is mainly inherited or mainly the result of upbringing and living conditions:

Q.9d Eye colour

- 0 NA
- 1 Mainly inherited
- 2 Mainly living conditions
- 3 DK

v58 by isocntry, Absolute Values (Row Percent), weighted by v9

	v58	0	1	2	3	N Sum	N Valid Sum
isocntry							
	M						
AT		919 (91.1)	51 (5.1)	39 (3.9)		1009	1009
BE	2	909 (90.4)	53 (5.3)	43 (4.3)		1007	1005
DE-E	2	958 (95.2)	18 (1.8)	30 (3.0)		1008	1006
DE-W	1	953 (93.2)	36 (3.5)	34 (3.3)		1024	1023
DK		955 (95.5)	25 (2.5)	20 (2.0)		1000	1000
ES		962 (96.2)	26 (2.6)	12 (1.2)		1000	1000
FI		1014 (97.5)	9 (0.9)	17 (1.6)		1040	1040
FR		938 (93.6)	53 (5.3)	11 (1.1)		1002	1002
GB-GBN		1011 (94.8)	23 (2.2)	33 (3.1)		1067	1067
GB-NIR		311 (96.0)	6 (1.9)	7 (2.2)		324	324
GR		976 (96.4)	33 (3.3)	3 (0.3)		1012	1012
IE		967 (96.4)	15 (1.5)	21 (2.1)		1003	1003
IT	1	1005 (94.9)	39 (3.7)	15 (1.4)		1060	1059
LU		552 (90.3)	29 (4.7)	30 (4.9)		611	611
NL		1033 (96.5)	29 (2.7)	8 (0.7)		1070	1070
NO	3	949 (94.7)	19 (1.9)	34 (3.4)		1005	1002
PT		902 (89.9)	83 (8.3)	18 (1.8)		1003	1003
SE	1	981 (97.4)	16 (1.6)	10 (1.0)		1008	1007
N Sum	10	16295	563	385		17253	
N Valid Sum		16295	563	385			17243

v59 - Q9 INHERITED: TENDENCY TO BE HAPPY

Q.9

There are differing views about whether people inherit particular characteristics, or whether they acquire them mainly from their upbringing, or the conditions in which they lived. Please tell me whether you think each of the following characteristics is mainly inherited or mainly the result of upbringing and living conditions:

Q.9e Tendency to be happy

- 0 NA
- 1 Mainly inherited
- 2 Mainly living conditions
- 3 DK

v59 by isocntry, Absolute Values (Row Percent), weighted by v9

	v59	0	1	2	3	N Sum	N Valid Sum
isocntry							
	M						
AT		429 (42.6)	522 (51.8)	57 (5.7)	1008	1008	
BE		169 (16.8)	753 (74.8)	85 (8.4)	1007	1007	
DE-E	1	136 (13.5)	847 (84.1)	24 (2.4)	1008	1007	
DE-W	2	196 (19.2)	758 (74.2)	67 (6.6)	1023	1021	
DK		196 (19.6)	730 (72.9)	75 (7.5)	1001	1001	
ES		153 (15.3)	775 (77.4)	73 (7.3)	1001	1001	
FI		291 (28.0)	690 (66.3)	59 (5.7)	1040	1040	
FR		188 (18.7)	725 (72.2)	91 (9.1)	1004	1004	
GB-GBN	3	288 (27.0)	725 (68.1)	52 (4.9)	1068	1065	
GB-NIR		73 (22.5)	231 (71.3)	20 (6.2)	324	324	
GR		169 (16.7)	824 (81.4)	19 (1.9)	1012	1012	
IE		335 (33.4)	604 (60.3)	63 (6.3)	1002	1002	
IT	4	281 (26.6)	669 (63.4)	105 (10.0)	1059	1055	
LU		134 (21.9)	417 (68.2)	60 (9.8)	611	611	
NL		144 (13.5)	878 (82.1)	48 (4.5)	1070	1070	
NO	7	283 (28.4)	605 (60.6)	110 (11.0)	1005	998	
PT		135 (13.5)	829 (82.7)	39 (3.9)	1003	1003	
SE	4	81 (8.1)	856 (85.3)	67 (6.7)	1008	1004	
N Sum	21	3681	12438	1114	17254		
N Valid Sum		3681	12438	1114		17233	

v60 - Q9 INHERITED: CRIMINAL TENDENCIES

Q.9

There are differing views about whether people inherit particular characteristics, or whether they acquire them mainly from their upbringing, or the conditions in which they lived. Please tell me whether you think each of the following characteristics is mainly inherited or mainly the result of upbringing and living conditions:

Q.9f Criminal tendencies

- 0 NA
- 1 Mainly inherited
- 2 Mainly living conditions
- 3 DK

v60 by isocntry, Absolute Values (Row Percent), weighted by v9

v60	0	1	2	3	N Sum	N Valid Sum
isocntry						
	M					
AT		234 (23.2)	693 (68.6)	83 (8.2)	1010	1010
BE	1	140 (13.9)	708 (70.4)	157 (15.6)	1006	1005
DE-E	3	93 (9.2)	852 (84.7)	61 (6.1)	1009	1006
DE-W	2	188 (18.4)	735 (71.9)	99 (9.7)	1024	1022
DK		104 (10.4)	851 (85.1)	45 (4.5)	1000	1000
ES		158 (15.8)	751 (75.1)	91 (9.1)	1000	1000
FI	1	153 (14.7)	836 (80.4)	51 (4.9)	1041	1040
FR		154 (15.4)	719 (71.7)	130 (13.0)	1003	1003
GB-GBN	2	138 (12.9)	837 (78.5)	91 (8.5)	1068	1066
GB-NIR		32 (9.9)	268 (82.7)	24 (7.4)	324	324
GR		196 (19.4)	769 (76.0)	47 (4.6)	1012	1012
IE		186 (18.5)	748 (74.5)	70 (7.0)	1004	1004
IT	1	255 (24.1)	699 (66.1)	103 (9.7)	1058	1057
LU		97 (15.9)	456 (74.8)	57 (9.3)	610	610
NL		155 (14.5)	867 (81.0)	48 (4.5)	1070	1070
NO	15	109 (11.0)	780 (78.8)	101 (10.2)	1005	990
PT		114 (11.4)	856 (85.3)	33 (3.3)	1003	1003
SE	1	90 (8.9)	862 (85.6)	55 (5.5)	1008	1007
N Sum	26	2596	13287	1346	17255	
N Valid Sum		2596	13287	1346		17229

v61 - Q9 INHERITED: ATTITUDE TO WORK

Q.9

There are differing views about whether people inherit particular characteristics, or whether they acquire them mainly from their upbringing, or the conditions in which they lived. Please tell me whether you think each of the following characteristics is mainly inherited or mainly the result of upbringing and living conditions:

Q.9g Attitude to work

- 0 NA
- 1 Mainly inherited
- 2 Mainly living conditions
- 3 DK

v61 by isocntry, Absolute Values (Row Percent), weighted by v9

	v61	0	1	2	3	N Sum	N Valid Sum
isocntry							
		M					
AT		214 (21.2)	723 (71.7)	71 (7.0)		1008	1008
BE	3	150 (15.0)	764 (76.2)	89 (8.9)		1006	1003
DE-E	2	75 (7.5)	905 (90.0)	26 (2.6)		1008	1006
DE-W	2	150 (14.7)	825 (80.7)	47 (4.6)		1024	1022
DK		138 (13.8)	825 (82.5)	37 (3.7)		1000	1000
ES		170 (17.0)	767 (76.7)	63 (6.3)		1000	1000
FI		233 (22.4)	773 (74.3)	34 (3.3)		1040	1040
FR		181 (18.0)	765 (76.3)	57 (5.7)		1003	1003
GB-GBN	1	181 (17.0)	797 (74.8)	87 (8.2)		1066	1065
GB-NIR		67 (20.7)	227 (70.3)	29 (9.0)		323	323
GR		180 (17.8)	820 (81.0)	12 (1.2)		1012	1012
IE		321 (32.0)	622 (62.0)	60 (6.0)		1003	1003
IT	3	163 (15.4)	839 (79.5)	54 (5.1)		1059	1056
LU		108 (17.7)	456 (74.8)	46 (7.5)		610	610
NL		118 (11.0)	916 (85.5)	37 (3.5)		1071	1071
NO	6	174 (17.4)	712 (71.3)	113 (11.3)		1005	999
PT		174 (17.3)	797 (79.5)	32 (3.2)		1003	1003
SE	2	128 (12.7)	842 (83.7)	36 (3.6)		1008	1006
N Sum	19	2925	13375	930		17249	
N Valid Sum		2925	13375	930			17230

v62 - Q9 INHERITED: ATHLETIC ABILITIES

Q.9

There are differing views about whether people inherit particular characteristics, or whether they acquire them mainly from their upbringing, or the conditions in which they lived. Please tell me whether you think each of the following characteristics is mainly inherited or mainly the result of upbringing and living conditions:

Q.9h Athletic abilities

- 0 NA
- 1 Mainly inherited
- 2 Mainly living conditions
- 3 DK

v62 by isocntry, Absolute Values (Row Percent), weighted by v9

	v62	0	1	2	3	N Sum	N Valid Sum
isocntry							
	M						
AT		438 (43.4)	509 (50.4)	62 (6.1)		1009	1009
BE	3	449 (44.8)	450 (44.9)	103 (10.3)		1005	1002
DE-E	3	531 (52.8)	428 (42.6)	46 (4.6)		1008	1005
DE-W	3	547 (53.5)	409 (40.0)	66 (6.5)		1025	1022
DK		572 (57.2)	357 (35.7)	71 (7.1)		1000	1000
ES		312 (31.2)	616 (61.6)	72 (7.2)		1000	1000
FI		622 (59.8)	372 (35.8)	46 (4.4)		1040	1040
FR		329 (32.8)	625 (62.3)	49 (4.9)		1003	1003
GB-GBN	3	694 (65.3)	279 (26.2)	90 (8.5)		1066	1063
GB-NIR		228 (70.4)	75 (23.1)	21 (6.5)		324	324
GR		359 (35.5)	605 (59.8)	48 (4.7)		1012	1012
IE		705 (70.4)	247 (24.7)	50 (5.0)		1002	1002
IT	2	293 (27.7)	723 (68.3)	42 (4.0)		1060	1058
LU		284 (46.6)	276 (45.3)	49 (8.0)		609	609
NL		565 (52.8)	468 (43.7)	37 (3.5)		1070	1070
NO	19	350 (35.5)	510 (51.7)	126 (12.8)		1005	986
PT		302 (30.1)	673 (67.2)	27 (2.7)		1002	1002
SE	2	555 (55.2)	398 (39.6)	52 (5.2)		1007	1005
N Sum	35	8135	8020	1057		17247	
N Valid Sum		8135	8020	1057			17212

v63 - Q9 INHERITED: SUSCEPT TO MENTAL ILLNESS

Q.9

There are differing views about whether people inherit particular characteristics, or whether they acquire them mainly from their upbringing, or the conditions in which they lived. Please tell me whether you think each of the following characteristics is mainly inherited or mainly the result of upbringing and living conditions:

Q.9i Susceptibility to mental illness

- 0 NA
- 1 Mainly inherited
- 2 Mainly living conditions
- 3 DK

v63 by isocntry, Absolute Values (Row Percent), weighted by v9

	v63	0	1	2	3	N Sum	N Valid Sum
isocntry							
	M						
AT		774 (76.7)	145 (14.4)	90 (8.9)		1009	1009
BE	4	608 (60.7)	274 (27.3)	120 (12.0)		1006	1002
DE-E	0	746 (74.1)	178 (17.7)	83 (8.2)		1007	1007
DE-W	2	710 (69.5)	226 (22.1)	86 (8.4)		1024	1022
DK		657 (65.7)	263 (26.3)	80 (8.0)		1000	1000
ES		387 (38.7)	489 (48.9)	124 (12.4)		1000	1000
FI	1	764 (73.5)	202 (19.4)	73 (7.0)		1040	1039
FR		519 (51.7)	365 (36.4)	119 (11.9)		1003	1003
GB-GBN	4	718 (67.6)	203 (19.1)	141 (13.3)		1066	1062
GB-NIR		217 (67.0)	75 (23.1)	32 (9.9)		324	324
GR		536 (53.0)	434 (42.9)	42 (4.2)		1012	1012
IE		777 (77.5)	150 (15.0)	76 (7.6)		1003	1003
IT	2	625 (59.1)	337 (31.9)	95 (9.0)		1059	1057
LU		305 (50.0)	239 (39.2)	66 (10.8)		610	610
NL		813 (76.0)	190 (17.8)	67 (6.3)		1070	1070
NO	10	631 (63.4)	210 (21.1)	154 (15.5)		1005	995
PT		476 (47.5)	453 (45.2)	73 (7.3)		1002	1002
SE	5	687 (68.4)	220 (21.9)	97 (9.7)		1009	1004
N Sum	28	10950	4653	1618		17249	
N Valid Sum		10950	4653	1618			17221

v64 - Q9 INHERITED: MUSICAL ABILITIES

Q.9

There are differing views about whether people inherit particular characteristics, or whether they acquire them mainly from their upbringing, or the conditions in which they lived. Please tell me whether you think each of the following characteristics is mainly inherited or mainly the result of upbringing and living conditions:

Q.9j Musical ability

- 0 NA
- 1 Mainly inherited
- 2 Mainly living conditions
- 3 DK

v64 by isocntry, Absolute Values (Row Percent), weighted by v9

v64	0	1	2	3	N Sum	N Valid Sum
isocntry						
	M					
AT	666 (66.0)	280 (27.8)	63 (6.2)		1009	1009
BE	3 571 (56.9)	345 (34.4)	87 (8.7)		1006	1003
DE-E	5 688 (68.5)	256 (25.5)	60 (6.0)		1009	1004
DE-W	3 711 (69.6)	237 (23.2)	73 (7.1)		1024	1021
DK	719 (71.9)	246 (24.6)	35 (3.5)		1000	1000
ES	326 (32.6)	586 (58.7)	87 (8.7)		999	999
FI	1 932 (89.8)	84 (8.1)	22 (2.1)		1039	1038
FR	397 (39.6)	544 (54.2)	62 (6.2)		1003	1003
GB-GBN	2 704 (66.2)	281 (26.4)	79 (7.4)		1066	1064
GB-NIR	260 (80.0)	48 (14.8)	17 (5.2)		325	325
GR	527 (52.1)	436 (43.1)	49 (4.8)		1012	1012
IE	784 (78.2)	159 (15.9)	60 (6.0)		1003	1003
IT	1 522 (49.3)	478 (45.1)	59 (5.6)		1060	1059
LU	379 (62.0)	175 (28.6)	57 (9.3)		611	611
NL	750 (70.1)	293 (27.4)	27 (2.5)		1070	1070
NO	2 753 (75.1)	166 (16.6)	84 (8.4)		1005	1003
PT	362 (36.1)	587 (58.5)	54 (5.4)		1003	1003
SE	2 834 (82.9)	138 (13.7)	34 (3.4)		1008	1006
N Sum	19 10885	5339	1009		17252	
N Valid Sum		10885	5339	1009		17233

v65 - Q10 BIOTEC FOOD PRODUCTION: USEFUL

Q.10

And now, some questions about various applications which are coming out of modern biotechnology.

(SHOW CARD WITH ITEM 1, 4 DIMENSIONS AND SCALE: ASK a, THEN b, THEN c, THEN d)

(CODE "1" IF RESPONDENT SAYS "DEFINITELY AGREE", CODE "2" IF "TEND TO AGREE", CODE "3" IF "TEND TO DISAGREE", CODE "4" IF "DEFINITELY DISAGREE", AND CODE "5" IF "DK")

(SHOW CARD WITH ITEM 2, 4 DIMENSIONS AND SCALE: ASK a, THEN b, THEN c, THEN d; THEN GO TO ITEM 3, ETC.)

Q.10_1a

First of all, could you please tell me whether you definitely agree, tend to agree, tend to disagree, or definitely disagree, that it is useful for society to ...

Use modern biotechnology in the production of foods, for example to make them higher in protein, keep longer or change the taste

- 0 NA
- 1 Definitely agree
- 2 Tend to agree
- 3 Tend to disagree
- 4 Definitely disagree
- 5 DK

v65 by isocntry, Absolute Values (Row Percent), weighted by v9

	v65	0	1	2	3	4	5	N Sum	N Valid Sum
isocntry									
	M						M		
AT		154 (18.1)	160 (18.8)	180 (21.2)	356 (41.9)	158		1008	850
BE		195 (23.1)	342 (40.5)	169 (20.0)	139 (16.4)	160		1005	845
DE-E	2	219 (23.7)	397 (43.0)	191 (20.7)	117 (12.7)	81		1007	924
DE-W	2	172 (19.0)	327 (36.2)	237 (26.2)	168 (18.6)	118		1024	904
DK		175 (18.2)	314 (32.7)	189 (19.7)	283 (29.4)	40		1001	961
ES		351 (40.5)	273 (31.5)	120 (13.8)	123 (14.2)	133		1000	867
FI	1	291 (30.1)	426 (44.1)	178 (18.4)	72 (7.4)	71		1039	967
FR		160 (17.3)	323 (34.8)	239 (25.8)	205 (22.1)	75		1002	927
GB-GBN		219 (22.8)	441 (45.9)	179 (18.6)	121 (12.6)	106		1066	960
GB-NIR		50 (18.7)	120 (44.8)	28 (10.4)	70 (26.1)	57		325	268
GR		230 (25.5)	255 (28.2)	142 (15.7)	276 (30.6)	108		1011	903
IE		272 (32.5)	308 (36.8)	124 (14.8)	134 (16.0)	165		1003	838
IT	4	201 (19.9)	355 (35.1)	216 (21.4)	238 (23.6)	46		1060	1010
LU	1	161 (30.0)	120 (22.4)	137 (25.6)	118 (22.0)	72		609	536
NL		168 (16.3)	578 (56.0)	127 (12.3)	159 (15.4)	38		1070	1032
NO	2	111 (12.5)	320 (36.1)	193 (21.8)	262 (29.6)	116		1004	886
PT		181 (19.7)	440 (47.9)	186 (20.3)	111 (12.1)	86		1004	918
SE	13	92 (9.6)	311 (32.5)	244 (25.5)	310 (32.4)	39		1009	957
N Sum		25	3402	5810	3079	3262	1669	17247	

	v65	0	1	2	3	4	5	N Sum	N Valid Sum
isocntry									
N Valid Sum			3402	5810	3079	3262			15553

v66 - Q10 BIOTEC FOOD PRODUCTION: RISKY

Q.10

And now, some questions about various applications which are coming out of modern biotechnology.

(SHOW CARD WITH ITEM 1, 4 DIMENSIONS AND SCALE: ASK a, THEN b, THEN c, THEN d)

(CODE "1" IF RESPONDENT SAYS "DEFINITELY AGREE", CODE "2" IF "TEND TO AGREE", CODE "3" IF "TEND TO DISAGREE", CODE "4" IF "DEFINITELY DISAGREE", AND CODE "5" IF "DK")

(SHOW CARD WITH ITEM 2, 4 DIMENSIONS AND SCALE: ASK a, THEN b, THEN c, THEN d; THEN GO TO ITEM 3, ETC.)

Q.10_1a

First of all, could you please tell me whether you definitely agree, tend to agree, tend to disagree, or definitely disagree, that it is useful for society to ...

Use modern biotechnology in the production of foods, for example to make them higher in protein, keep longer or change the taste

Q.10_1b And to what extent do you agree or disagree that this application is risky for society?

- 0 NA
- 1 Definitely agree
- 2 Tend to agree
- 3 Tend to disagree
- 4 Definitely disagree
- 5 DK

v66 by isocntry, Absolute Values (Row Percent), weighted by v9

	v66	0	1	2	3	4	5	N Sum	N Valid Sum
isocntry									
	M						M		
AT		305 (37.5)	214 (26.3)	163 (20.0)	131 (16.1)	197		1010	813
BE		213 (25.2)	279 (33.0)	228 (27.0)	125 (14.8)	161		1006	845
DE-E	2	189 (20.8)	341 (37.5)	303 (33.3)	76 (8.4)	96		1007	909
DE-W		275 (30.3)	363 (40.0)	212 (23.3)	58 (6.4)	115		1023	908
DK		345 (36.6)	325 (34.5)	169 (17.9)	104 (11.0)	57		1000	943
ES		178 (22.1)	314 (38.9)	184 (22.8)	131 (16.2)	193		1000	807
FI	2	104 (11.2)	314 (33.8)	333 (35.8)	178 (19.2)	110		1041	929
FR		309 (33.6)	350 (38.1)	162 (17.6)	98 (10.7)	84		1003	919
GB-GBN		230 (24.2)	446 (47.0)	217 (22.9)	56 (5.9)	119		1068	949
GB-NIR		87 (31.9)	110 (40.3)	45 (16.5)	31 (11.4)	51		324	273
GR		345 (39.8)	261 (30.1)	166 (19.1)	95 (11.0)	144		1011	867
IE		224 (26.9)	327 (39.3)	166 (19.9)	116 (13.9)	171		1004	833
IT	5	282 (30.1)	362 (38.7)	190 (20.3)	102 (10.9)	118		1059	936
LU	3	203 (38.2)	120 (22.6)	129 (24.2)	80 (15.0)	76		611	532
NL		293 (28.6)	501 (48.8)	122 (11.9)	110 (10.7)	44		1070	1026
NO	9	270 (31.5)	339 (39.6)	154 (18.0)	94 (11.0)	139		1005	857
PT		171 (20.6)	444 (53.4)	168 (20.2)	48 (5.8)	173		1004	831

	v66	0	1	2	3	4	5	N Sum	N Valid Sum
isocntry									
SE	17	308 (32.6)	387 (41.0)	152 (16.1)	97 (10.3)	46		1007	944
N Sum	38	4331	5797	3263	1730	2094		17253	
N Valid Sum			4331	5797	3263	1730			15121

v67 - Q10 BIOTEC FOOD PRODUCTION: ACCEPT

Q.10

And now, some questions about various applications which are coming out of modern biotechnology.

(SHOW CARD WITH ITEM 1, 4 DIMENSIONS AND SCALE: ASK a, THEN b, THEN c, THEN d)

(CODE "1" IF RESPONDENT SAYS "DEFINITELY AGREE", CODE "2" IF "TEND TO AGREE", CODE "3" IF "TEND TO DISAGREE", CODE "4" IF "DEFINITELY DISAGREE", AND CODE "5" IF "DK")

(SHOW CARD WITH ITEM 2, 4 DIMENSIONS AND SCALE: ASK a, THEN b, THEN c, THEN d; THEN GO TO ITEM 3, ETC.)

Q.10_1a

First of all, could you please tell me whether you definitely agree, tend to agree, tend to disagree, or definitely disagree, that it is useful for society to ...

Use modern biotechnology in the production of foods, for example to make them higher in protein, keep longer or change the taste

Q.10_1c And to what extent do you agree or disagree that this application is morally acceptable?

- 0 NA
- 1 Definitely agree
- 2 Tend to agree
- 3 Tend to disagree
- 4 Definitely disagree
- 5 DK

v67 by isocntry, Absolute Values (Row Percent), weighted by v9

	v67	0	1	2	3	4	5	N Sum	N Valid Sum
isocntry									
	M						M		
AT		95 (11.4)	164 (19.8)	245 (29.5)	326 (39.3)	179		1009	830
BE		200 (23.8)	341 (40.5)	166 (19.7)	135 (16.0)	165		1007	842
DE-E	3	111 (12.4)	395 (44.1)	268 (29.9)	122 (13.6)	109		1008	896
DE-W	2	116 (13.2)	305 (34.6)	264 (29.9)	197 (22.3)	140		1024	882
DK		142 (15.3)	262 (28.3)	219 (23.7)	303 (32.7)	74		1000	926
ES		233 (28.1)	307 (37.0)	146 (17.6)	144 (17.3)	171		1001	830
FI	1	210 (22.5)	389 (41.7)	222 (23.8)	111 (11.9)	107		1040	932
FR		153 (16.8)	357 (39.1)	240 (26.3)	162 (17.8)	91		1003	912
GB-GBN		167 (17.8)	400 (42.6)	250 (26.7)	121 (12.9)	129		1067	938
GB-NIR		40 (16.4)	112 (45.9)	33 (13.5)	59 (24.2)	80		324	244
GR		134 (15.6)	267 (31.1)	211 (24.6)	247 (28.8)	154		1013	859
IE		197 (24.3)	309 (38.1)	172 (21.2)	132 (16.3)	193		1003	810
IT	4	215 (21.9)	364 (37.1)	221 (22.6)	180 (18.4)	74		1058	980
LU	1	107 (21.0)	167 (32.7)	125 (24.5)	111 (21.8)	99		610	510
NL		165 (16.1)	549 (53.6)	173 (16.9)	137 (13.4)	46		1070	1024
NO	4	94 (10.7)	292 (33.4)	216 (24.7)	273 (31.2)	126		1005	875
PT		138 (15.7)	446 (50.9)	204 (23.3)	89 (10.1)	125		1002	877

	v67	0	1	2	3	4	5	N Sum	N Valid Sum
isocntry									
SE	23	159 (16.9)	261 (27.7)	227 (24.1)	294 (31.2)	44		1008	941
N Sum	38	2676	5687	3602	3143	2106		17252	
N Valid Sum			2676	5687	3602	3143			15108

v68 - Q10 BIOTEC FOOD PRODUCTION: ENCOUR

Q.10

And now, some questions about various applications which are coming out of modern biotechnology.

(SHOW CARD WITH ITEM 1, 4 DIMENSIONS AND SCALE: ASK a, THEN b, THEN c, THEN d)

(CODE "1" IF RESPONDENT SAYS "DEFINITELY AGREE", CODE "2" IF "TEND TO AGREE", CODE "3" IF "TEND TO DISAGREE", CODE "4" IF "DEFINITELY DISAGREE", AND CODE "5" IF "DK")

(SHOW CARD WITH ITEM 2, 4 DIMENSIONS AND SCALE: ASK a, THEN b, THEN c, THEN d; THEN GO TO ITEM 3, ETC.)

Q.10_1a

First of all, could you please tell me whether you definitely agree, tend to agree, tend to disagree, or definitely disagree, that it is useful for society to ...

Use modern biotechnology in the production of foods, for example to make them higher in protein, keep longer or change the taste

Q.10_1d And to what extent do you agree or disagree that this application should be encouraged?

- 0 NA
- 1 Definitely agree
- 2 Tend to agree
- 3 Tend to disagree
- 4 Definitely disagree
- 5 DK

v68 by isocntry, Absolute Values (Row Percent), weighted by v9

	v68	0	1	2	3	4	5	N Sum	N Valid Sum
isocntry									
	M						M		
AT		74 (9.0)	107 (13.0)	194 (23.5)	451 (54.6)	184		1010	826
BE		170 (20.7)	301 (36.6)	159 (19.3)	193 (23.5)	183		1006	823
DE-E	1	141 (15.7)	348 (38.8)	241 (26.8)	168 (18.7)	109		1008	898
DE-W	6	110 (12.5)	283 (32.3)	228 (26.0)	256 (29.2)	141		1024	877
DK		116 (12.7)	186 (20.4)	162 (17.8)	448 (49.1)	89		1001	912
ES		249 (31.2)	277 (34.7)	134 (16.8)	139 (17.4)	200		999	799
FI	2	272 (29.1)	337 (36.0)	185 (19.8)	142 (15.2)	102		1040	936
FR		121 (13.5)	266 (29.6)	255 (28.4)	257 (28.6)	105		1004	899
GB-GBN		147 (16.1)	330 (36.1)	234 (25.6)	204 (22.3)	151		1066	915
GB-NIR		39 (15.4)	105 (41.3)	32 (12.6)	78 (30.7)	69		323	254
GR		167 (19.0)	267 (30.4)	141 (16.0)	304 (34.6)	134		1013	879
IE		185 (23.4)	266 (33.6)	147 (18.6)	193 (24.4)	211		1002	791
IT	6	188 (19.4)	307 (31.7)	213 (22.0)	259 (26.8)	85		1058	967
LU	2	81 (17.3)	124 (26.4)	125 (26.7)	139 (29.6)	139		610	469
NL		133 (13.0)	469 (45.7)	195 (19.0)	229 (22.3)	44		1070	1026
NO	4	68 (8.0)	243 (28.5)	212 (24.8)	331 (38.8)	147		1005	854
PT		145 (16.3)	411 (46.3)	201 (22.6)	131 (14.8)	114		1002	888

	v68	0	1	2	3	4	5	N Sum	N Valid Sum
isocntry									
SE		24 109 (11.6)	223 (23.7)	213 (22.7)	395 (42.0)	45		1009	940
N Sum		45	2515	4850	3271	4317	2252	17250	
N Valid Sum			2515	4850	3271	4317			14953

v69 - Q10 BIOTEC GENES TO CROP PLANTS: USEFUL

Q.10

And now, some questions about various applications which are coming out of modern biotechnology.

(SHOW CARD WITH ITEM 1, 4 DIMENSIONS AND SCALE: ASK a, THEN b, THEN c, THEN d)

(CODE "1" IF RESPONDENT SAYS "DEFINITELY AGREE", CODE "2" IF "TEND TO AGREE", CODE "3" IF "TEND TO DISAGREE", CODE "4" IF "DEFINITELY DISAGREE", AND CODE "5" IF "DK")

(SHOW CARD WITH ITEM 2, 4 DIMENSIONS AND SCALE: ASK a, THEN b, THEN c, THEN d; THEN GO TO ITEM 3, ETC.)

Q.10_2a

And what do you think of taking genes from plant species and transferring them into crop plants, to make them more resistant to insect pests?

To what extent do you agree or disagree that this application is useful for society?

- 0 NA
- 1 Definitely agree
- 2 Tend to agree
- 3 Tend to disagree
- 4 Definitely disagree
- 5 DK

v69 by isocntry, Absolute Values (Row Percent), weighted by v9

	v69	0	1	2	3	4	5	N Sum	N Valid Sum
isocntry									
	M						M		
AT		196 (23.1)	170 (20.0)	170 (20.0)	313 (36.9)	161		1010	849
BE		377 (43.1)	338 (38.6)	96 (11.0)	64 (7.3)	131		1006	875
DE-E	1	276 (29.7)	422 (45.4)	160 (17.2)	71 (7.6)	78		1008	929
DE-W	3	239 (26.4)	379 (41.8)	171 (18.9)	117 (12.9)	115		1024	906
DK		433 (44.9)	267 (27.7)	99 (10.3)	165 (17.1)	36		1000	964
ES		383 (45.1)	273 (32.1)	84 (9.9)	110 (12.9)	149		999	850
FI	2	539 (55.7)	291 (30.1)	92 (9.5)	46 (4.8)	69		1039	968
FR		364 (38.1)	349 (36.5)	162 (17.0)	80 (8.4)	48		1003	955
GB-GBN		375 (39.3)	422 (44.2)	94 (9.9)	63 (6.6)	113		1067	954
GB-NIR		71 (25.7)	136 (49.3)	25 (9.1)	44 (15.9)	48		324	276
GR		381 (42.3)	304 (33.8)	93 (10.3)	122 (13.6)	112		1012	900
IE		327 (39.1)	337 (40.3)	93 (11.1)	79 (9.4)	167		1003	836
IT	4	424 (42.4)	379 (37.9)	106 (10.6)	92 (9.2)	54		1059	1001
LU	2	209 (39.1)	139 (26.0)	95 (17.8)	92 (17.2)	72		609	535
NL		427 (40.9)	424 (40.7)	81 (7.8)	111 (10.6)	27		1070	1043
NO	1	167 (18.7)	347 (38.9)	173 (19.4)	205 (23.0)	113		1006	892
PT		310 (34.4)	451 (50.1)	95 (10.6)	44 (4.9)	102		1002	900
SE	21	269 (29.1)	347 (37.5)	155 (16.8)	154 (16.6)	62		1008	925
N Sum		34	5767	5775	2044	1972	1657	17249	

	v69	0	1	2	3	4	5	N Sum	N Valid Sum
isocntry									
N Valid Sum			5767	5775	2044	1972			15558

v70 - Q10 BIOTEC GENES TO CROP PLANTS: RISKY

Q.10

And now, some questions about various applications which are coming out of modern biotechnology.

(SHOW CARD WITH ITEM 1, 4 DIMENSIONS AND SCALE: ASK a, THEN b, THEN c, THEN d)

(CODE "1" IF RESPONDENT SAYS "DEFINITELY AGREE", CODE "2" IF "TEND TO AGREE", CODE "3" IF "TEND TO DISAGREE", CODE "4" IF "DEFINITELY DISAGREE", AND CODE "5" IF "DK")

(SHOW CARD WITH ITEM 2, 4 DIMENSIONS AND SCALE: ASK a, THEN b, THEN c, THEN d; THEN GO TO ITEM 3, ETC.)

Q.10_2a

And what do you think of taking genes from plant species and transferring them into crop plants, to make them more resistant to insect pests?

To what extent do you agree or disagree that this application is useful for society?

Q.10_2b To what extent do you agree or disagree that this application is risky for society?

- 0 NA
- 1 Definitely agree
- 2 Tend to agree
- 3 Tend to disagree
- 4 Definitely disagree
- 5 DK

v70 by isocntry, Absolute Values (Row Percent), weighted by v9

	v70	0	1	2	3	4	5	N Sum	N Valid Sum
isocntry									
	M						M		
AT		277 (33.8)	216 (26.4)	188 (23.0)	138 (16.8)	189		1008	819
BE		169 (20.6)	224 (27.3)	244 (29.7)	184 (22.4)	185		1006	821
DE-E	1	133 (14.7)	283 (31.4)	375 (41.6)	111 (12.3)	105		1008	902
DE-W		169 (18.9)	287 (32.1)	334 (37.4)	104 (11.6)	130		1024	894
DK		278 (30.0)	341 (36.8)	153 (16.5)	154 (16.6)	74		1000	926
ES		155 (19.7)	277 (35.3)	202 (25.7)	151 (19.2)	215		1000	785
FI	1	78 (8.3)	244 (26.1)	346 (37.0)	268 (28.6)	101		1038	936
FR		187 (21.3)	333 (37.9)	221 (25.2)	137 (15.6)	125		1003	878
GB-GBN		149 (16.1)	423 (45.6)	266 (28.7)	89 (9.6)	140		1067	927
GB-NIR		60 (21.4)	109 (38.8)	64 (22.8)	48 (17.1)	44		325	281
GR		169 (20.6)	218 (26.5)	233 (28.3)	202 (24.6)	190		1012	822
IE		178 (22.3)	273 (34.2)	208 (26.0)	140 (17.5)	204		1003	799
IT	4	178 (19.5)	288 (31.5)	274 (29.9)	175 (19.1)	140		1059	915
LU	2	173 (33.9)	122 (23.9)	119 (23.3)	96 (18.8)	97		609	510
NL		203 (20.0)	483 (47.5)	158 (15.6)	172 (16.9)	53		1069	1016
NO	6	220 (26.2)	337 (40.2)	193 (23.0)	89 (10.6)	161		1006	839
PT		109 (13.5)	363 (45.0)	250 (31.0)	85 (10.5)	195		1002	807

	v70	0	1	2	3	4	5	N Sum	N Valid Sum
isocntry									
SE		13 198 (21.7)	353 (38.6)	216 (23.6)	147 (16.1)	80		1007	914
N Sum		27	3083	5174	4044	2490	2428	17246	
N Valid Sum			3083	5174	4044	2490			14791

v71 - Q10 BIOTEC GENES TO CROP PLANTS: ACCEPT

Q.10

And now, some questions about various applications which are coming out of modern biotechnology.

(SHOW CARD WITH ITEM 1, 4 DIMENSIONS AND SCALE: ASK a, THEN b, THEN c, THEN d)

(CODE "1" IF RESPONDENT SAYS "DEFINITELY AGREE", CODE "2" IF "TEND TO AGREE", CODE "3" IF "TEND TO DISAGREE", CODE "4" IF "DEFINITELY DISAGREE", AND CODE "5" IF "DK")

(SHOW CARD WITH ITEM 2, 4 DIMENSIONS AND SCALE: ASK a, THEN b, THEN c, THEN d; THEN GO TO ITEM 3, ETC.)

Q.10_2a

And what do you think of taking genes from plant species and transferring them into crop plants, to make them more resistant to insect pests?

To what extent do you agree or disagree that this application is useful for society?

Q.10_2c To what extent do you agree or disagree that this application is morally acceptable?

0 NA

1 Definitely agree

2 Tend to agree

3 Tend to disagree

4 Definitely disagree

5 DK

v71 by isocntry, Absolute Values (Row Percent), weighted by v9

	v71	0	1	2	3	4	5	N Sum	N Valid Sum
isocntry									
	M						M		
AT		116 (14.0)	169 (20.4)	257 (31.0)	288 (34.7)	180		1010	830
BE		300 (35.1)	383 (44.8)	107 (12.5)	65 (7.6)	151		1006	855
DE-E	1	154 (16.9)	470 (51.6)	198 (21.7)	89 (9.8)	97		1009	911
DE-W	1	161 (18.0)	383 (42.9)	208 (23.3)	140 (15.7)	132		1025	892
DK		245 (26.2)	298 (31.9)	170 (18.2)	222 (23.7)	64		999	935
ES		299 (36.4)	292 (35.6)	118 (14.4)	112 (13.6)	179		1000	821
FI	1	360 (38.2)	372 (39.4)	139 (14.7)	72 (7.6)	96		1040	943
FR		249 (26.9)	403 (43.5)	191 (20.6)	83 (9.0)	77		1003	926
GB-GBN		209 (22.8)	475 (51.8)	160 (17.4)	73 (8.0)	150		1067	917
GB-NIR		50 (19.7)	141 (55.5)	24 (9.4)	39 (15.4)	70		324	254
GR		261 (30.9)	336 (39.8)	121 (14.3)	127 (15.0)	167		1012	845
IE		231 (28.7)	345 (42.8)	133 (16.5)	97 (12.0)	197		1003	806
IT	4	335 (34.3)	409 (41.9)	141 (14.4)	92 (9.4)	77		1058	977
LU	1	147 (28.3)	177 (34.0)	93 (17.9)	103 (19.8)	88		609	520
NL		229 (22.3)	551 (53.7)	135 (13.2)	111 (10.8)	43		1069	1026
NO	6	103 (12.1)	332 (39.0)	195 (22.9)	222 (26.1)	147		1005	852
PT		208 (23.7)	517 (59.0)	122 (13.9)	30 (3.4)	126		1003	877

	v71	0	1	2	3	4	5	N Sum	N Valid Sum
isocntry									
SE		23 275 (29.5)	315 (33.8)	174 (18.7)	168 (18.0)	53		1008	932
N Sum		37	3932	6368	2686	2133	2094	17250	
N Valid Sum			3932	6368	2686	2133			15119

v72 - Q10 BIOTEC GENES TO CROP PLANTS: ENCOUR

Q.10

And now, some questions about various applications which are coming out of modern biotechnology.

(SHOW CARD WITH ITEM 1, 4 DIMENSIONS AND SCALE: ASK a, THEN b, THEN c, THEN d)

(CODE "1" IF RESPONDENT SAYS "DEFINITELY AGREE", CODE "2" IF "TEND TO AGREE", CODE "3" IF "TEND TO DISAGREE", CODE "4" IF "DEFINITELY DISAGREE", AND CODE "5" IF "DK")

(SHOW CARD WITH ITEM 2, 4 DIMENSIONS AND SCALE: ASK a, THEN b, THEN c, THEN d; THEN GO TO ITEM 3, ETC.)

Q.10_2a

And what do you think of taking genes from plant species and transferring them into crop plants, to make them more resistant to insect pests?

To what extent do you agree or disagree that this application is useful for society?

Q.10_2d To what extent do you agree or disagree that this application should be encouraged?

0 NA

1 Definitely agree

2 Tend to agree

3 Tend to disagree

4 Definitely disagree

5 DK

v72 by isocntry, Absolute Values (Row Percent), weighted by v9

	v72	0	1	2	3	4	5	N Sum	N Valid Sum
isocntry									
	M						M		
AT		90 (10.9)	140 (16.9)	231 (27.9)	368 (44.4)	178		1007	829
BE		280 (33.5)	346 (41.4)	126 (15.1)	83 (9.9)	171		1006	835
DE-E	2	192 (21.2)	409 (45.2)	182 (20.1)	122 (13.5)	101		1008	905
DE-W		161 (18.4)	330 (37.8)	212 (24.3)	171 (19.6)	150		1024	874
DK		224 (24.4)	256 (27.9)	147 (16.0)	291 (31.7)	82		1000	918
ES		279 (34.7)	284 (35.3)	112 (13.9)	129 (16.0)	197		1001	804
FI	1	385 (40.8)	360 (38.2)	117 (12.4)	81 (8.6)	96		1040	943
FR		231 (25.5)	340 (37.6)	200 (22.1)	134 (14.8)	98		1003	905
GB-GBN		227 (24.8)	405 (44.3)	160 (17.5)	123 (13.4)	151		1066	915
GB-NIR		52 (20.2)	126 (49.0)	33 (12.8)	46 (17.9)	67		324	257
GR		298 (34.2)	310 (35.6)	102 (11.7)	161 (18.5)	141		1012	871
IE		222 (27.8)	311 (38.9)	141 (17.6)	126 (15.8)	203		1003	800
IT	4	311 (32.1)	423 (43.7)	122 (12.6)	113 (11.7)	84		1057	969
LU	2	118 (24.5)	151 (31.3)	93 (19.3)	120 (24.9)	127		611	482
NL		243 (23.5)	468 (45.2)	159 (15.3)	166 (16.0)	35		1071	1036
NO	8	97 (11.5)	292 (34.5)	205 (24.2)	252 (29.8)	151		1005	846
PT		248 (28.3)	477 (54.4)	98 (11.2)	54 (6.2)	127		1004	877

	v72	0	1	2	3	4	5	N Sum	N Valid Sum
isocntry									
SE		24 216 (23.4)	315 (34.2)	165 (17.9)	226 (24.5)	63		1009	922
N Sum		41	3874	5743	2605	2766	2222	17251	
N Valid Sum			3874	5743	2605	2766			14988

v73 - Q10 BIOTEC HUMAN GENES TO BACTER: USEFUL

Q.10

And now, some questions about various applications which are coming out of modern biotechnology.

(SHOW CARD WITH ITEM 1, 4 DIMENSIONS AND SCALE: ASK a, THEN b, THEN c, THEN d)

(CODE "1" IF RESPONDENT SAYS "DEFINITELY AGREE", CODE "2" IF "TEND TO AGREE", CODE "3" IF "TEND TO DISAGREE", CODE "4" IF "DEFINITELY DISAGREE", AND CODE "5" IF "DK")

(SHOW CARD WITH ITEM 2, 4 DIMENSIONS AND SCALE: ASK a, THEN b, THEN c, THEN d; THEN GO TO ITEM 3, ETC.)

Q.10_3a

And what do you think of introducing human genes into bacteria to produce medicines or vaccines, for example to produce insulin for diabetics?

To what extent do you agree or disagree that this application is useful for society?

- 0 NA
- 1 Definitely agree
- 2 Tend to agree
- 3 Tend to disagree
- 4 Definitely disagree
- 5 DK

v73 by isocntry, Absolute Values (Row Percent), weighted by v9

	v73	0	1	2	3	4	5	N Sum	N Valid Sum
isocntry									
	M						M		
AT		376 (44.4)	229 (27.0)	119 (14.0)	123 (14.5)	161		1008	847
BE		531 (57.6)	286 (31.0)	65 (7.0)	40 (4.3)	85		1007	922
DE-E	5	411 (43.9)	396 (42.3)	78 (8.3)	51 (5.4)	66		1007	936
DE-W	3	372 (40.9)	381 (41.9)	88 (9.7)	69 (7.6)	111		1024	910
DK		694 (72.4)	174 (18.1)	38 (4.0)	53 (5.5)	41		1000	959
ES		515 (60.0)	247 (28.8)	44 (5.1)	53 (6.2)	141		1000	859
FI	3	592 (61.8)	246 (25.7)	61 (6.4)	59 (6.2)	78		1039	958
FR		576 (60.6)	267 (28.1)	59 (6.2)	48 (5.1)	54		1004	950
GB-GBN		575 (59.1)	326 (33.5)	39 (4.0)	33 (3.4)	93		1066	973
GB-NIR		136 (46.9)	135 (46.6)	9 (3.1)	10 (3.4)	34		324	290
GR		447 (50.6)	324 (36.7)	50 (5.7)	63 (7.1)	127		1011	884
IE		447 (52.3)	295 (34.5)	44 (5.2)	68 (8.0)	149		1003	854
IT	3	530 (53.8)	307 (31.2)	75 (7.6)	73 (7.4)	70		1058	985
LU	2	342 (63.5)	127 (23.6)	42 (7.8)	28 (5.2)	68		609	539
NL		604 (58.2)	343 (33.1)	38 (3.7)	52 (5.0)	33		1070	1037
NO	3	345 (41.7)	344 (41.6)	57 (6.9)	81 (9.8)	176		1006	827
PT		397 (42.6)	454 (48.8)	55 (5.9)	25 (2.7)	72		1003	931
SE	19	570 (61.1)	250 (26.8)	53 (5.7)	60 (6.4)	56		1008	933
N Sum		38	8460	5131	1014	989	1615	17247	

	v73	0	1	2	3	4	5	N Sum	N Valid Sum
isocntry									
N Valid Sum			8460	5131	1014	989			15594

v74 - Q10 BIOTEC HUMAN GENES TO BACTER: RISKY

Q.10

And now, some questions about various applications which are coming out of modern biotechnology.

(SHOW CARD WITH ITEM 1, 4 DIMENSIONS AND SCALE: ASK a, THEN b, THEN c, THEN d)

(CODE "1" IF RESPONDENT SAYS "DEFINITELY AGREE", CODE "2" IF "TEND TO AGREE", CODE "3" IF "TEND TO DISAGREE", CODE "4" IF "DEFINITELY DISAGREE", AND CODE "5" IF "DK")

(SHOW CARD WITH ITEM 2, 4 DIMENSIONS AND SCALE: ASK a, THEN b, THEN c, THEN d; THEN GO TO ITEM 3, ETC.)

Q.10_3a

And what do you think of introducing human genes into bacteria to produce medicines or vaccines, for example to produce insulin for diabetics?

To what extent do you agree or disagree that this application is useful for society?

Q.10_3b To what extent do you agree or disagree that this application is risky for society?

- 0 NA
- 1 Definitely agree
- 2 Tend to agree
- 3 Tend to disagree
- 4 Definitely disagree
- 5 DK

v74 by isocntry, Absolute Values (Row Percent), weighted by v9

	v74	0	1	2	3	4	5	N Sum	N Valid Sum
isocntry									
	M						M		
AT		150 (18.6)	247 (30.7)	228 (28.3)	180 (22.4)	203		1008	805
BE		142 (17.3)	278 (33.8)	229 (27.8)	174 (21.1)	183		1006	823
DE-E	6	108 (11.9)	264 (29.0)	389 (42.7)	149 (16.4)	92		1008	910
DE-W	2	137 (15.5)	311 (35.1)	341 (38.5)	97 (10.9)	136		1024	886
DK		137 (15.3)	275 (30.6)	175 (19.5)	311 (34.6)	102		1000	898
ES		171 (21.2)	280 (34.8)	202 (25.1)	152 (18.9)	195		1000	805
FI	2	97 (10.8)	202 (22.5)	288 (32.1)	309 (34.5)	142		1040	896
FR		191 (22.2)	341 (39.7)	191 (22.2)	136 (15.8)	144		1003	859
GB-GBN		137 (15.0)	416 (45.6)	247 (27.1)	113 (12.4)	155		1068	913
GB-NIR		36 (12.7)	107 (37.8)	51 (18.0)	89 (31.4)	41		324	283
GR		115 (14.8)	200 (25.7)	244 (31.4)	219 (28.1)	234		1012	778
IE		168 (20.5)	283 (34.6)	203 (24.8)	164 (20.0)	184		1002	818
IT	4	148 (17.0)	313 (36.0)	262 (30.1)	146 (16.8)	185		1058	869
LU	1	105 (20.5)	102 (19.9)	155 (30.3)	150 (29.3)	97		610	512
NL		221 (21.9)	546 (54.1)	116 (11.5)	127 (12.6)	60		1070	1010
NO	4	140 (18.8)	315 (42.3)	163 (21.9)	126 (16.9)	256		1004	744
PT		129 (16.0)	409 (50.8)	198 (24.6)	69 (8.6)	198		1003	805

	v74	0	1	2	3	4	5	N Sum	N Valid Sum
isocntry									
SE		24	159 (18.1)	293 (33.3)	221 (25.1)	206 (23.4)	105	1008	879
N Sum		43	2491	5182	3903	2917	2712	17248	
N Valid Sum			2491	5182	3903	2917			14493

v75 - Q10 BIOTEC HUMAN GENES TO BACTER: ACCEPT

Q.10

And now, some questions about various applications which are coming out of modern biotechnology.

(SHOW CARD WITH ITEM 1, 4 DIMENSIONS AND SCALE: ASK a, THEN b, THEN c, THEN d)

(CODE "1" IF RESPONDENT SAYS "DEFINITELY AGREE", CODE "2" IF "TEND TO AGREE", CODE "3" IF "TEND TO DISAGREE", CODE "4" IF "DEFINITELY DISAGREE", AND CODE "5" IF "DK")

(SHOW CARD WITH ITEM 2, 4 DIMENSIONS AND SCALE: ASK a, THEN b, THEN c, THEN d; THEN GO TO ITEM 3, ETC.)

Q.10_3a

And what do you think of introducing human genes into bacteria to produce medicines or vaccines, for example to produce insulin for diabetics?

To what extent do you agree or disagree that this application is useful for society?

Q.10_3c To what extent do you agree or disagree that this application is morally acceptable?

- 0 NA
- 1 Definitely agree
- 2 Tend to agree
- 3 Tend to disagree
- 4 Definitely disagree
- 5 DK

v75 by isocntry, Absolute Values (Row Percent), weighted by v9

	v75	0	1	2	3	4	5	N Sum	N Valid Sum
isocntry									
	M						M		
AT		225 (27.3)	248 (30.1)	209 (25.3)	143 (17.3)	184		1009	825
BE		378 (42.9)	368 (41.8)	98 (11.1)	37 (4.2)	125		1006	881
DE-E	6	239 (26.2)	492 (54.0)	115 (12.6)	65 (7.1)	91		1008	911
DE-W	1	217 (24.2)	438 (48.9)	141 (15.7)	100 (11.2)	126		1023	896
DK		469 (49.4)	313 (33.0)	76 (8.0)	91 (9.6)	50		999	949
ES		349 (42.0)	291 (35.0)	99 (11.9)	92 (11.1)	169		1000	831
FI	1	382 (40.7)	351 (37.4)	118 (12.6)	87 (9.3)	101		1040	938
FR		320 (34.9)	422 (46.0)	128 (13.9)	48 (5.2)	84		1002	918
GB-GBN		346 (37.5)	438 (47.5)	92 (10.0)	47 (5.1)	143		1066	923
GB-NIR		100 (36.8)	138 (50.7)	16 (5.9)	18 (6.6)	52		324	272
GR		319 (38.8)	335 (40.8)	94 (11.4)	74 (9.0)	191		1013	822
IE		304 (37.0)	340 (41.4)	86 (10.5)	92 (11.2)	182		1004	822
IT	2	361 (37.4)	393 (40.7)	118 (12.2)	94 (9.7)	91		1059	966
LU	1	239 (45.6)	169 (32.3)	74 (14.1)	42 (8.0)	84		609	524
NL		292 (28.4)	575 (55.9)	84 (8.2)	77 (7.5)	42		1070	1028
NO	7	209 (26.8)	336 (43.0)	132 (16.9)	104 (13.3)	217		1005	781
PT		230 (25.6)	521 (58.0)	118 (13.1)	30 (3.3)	103		1002	899

	v75	0	1	2	3	4	5	N Sum	N Valid Sum
isocntry									
SE	12	463 (49.5)	317 (33.9)	79 (8.4)	76 (8.1)	61	1008		935
N Sum	30	5442	6485	1877	1317	2096	17247		
N Valid Sum		5442	6485	1877	1317				15121

v76 - Q10 BIOTEC HUMAN GENES TO BACTER: ENCOUR

Q.10

And now, some questions about various applications which are coming out of modern biotechnology.

(SHOW CARD WITH ITEM 1, 4 DIMENSIONS AND SCALE: ASK a, THEN b, THEN c, THEN d)

(CODE "1" IF RESPONDENT SAYS "DEFINITELY AGREE", CODE "2" IF "TEND TO AGREE", CODE "3" IF "TEND TO DISAGREE", CODE "4" IF "DEFINITELY DISAGREE", AND CODE "5" IF "DK")

(SHOW CARD WITH ITEM 2, 4 DIMENSIONS AND SCALE: ASK a, THEN b, THEN c, THEN d; THEN GO TO ITEM 3, ETC.)

Q.10_3a

And what do you think of introducing human genes into bacteria to produce medicines or vaccines, for example to produce insulin for diabetics?

To what extent do you agree or disagree that this application is useful for society?

Q.10_3d To what extent do you agree or disagree that this application should be encouraged?

0 NA

1 Definitely agree

2 Tend to agree

3 Tend to disagree

4 Definitely disagree

5 DK

v76 by isocntry, Absolute Values (Row Percent), weighted by v9

	v76	0	1	2	3	4	5	N Sum	N Valid Sum
isocntry									
	M								
AT		238 (29.1)	218 (26.6)	173 (21.1)	190 (23.2)	190		1009	819
BE		403 (46.0)	338 (38.6)	93 (10.6)	42 (4.8)	130		1006	876
DE-E	10	309 (34.0)	436 (47.9)	105 (11.5)	60 (6.6)	89		1009	910
DE-W	3	238 (26.8)	425 (47.9)	119 (13.4)	106 (11.9)	133		1024	888
DK		465 (50.5)	298 (32.4)	62 (6.7)	95 (10.3)	80		1000	920
ES		366 (44.4)	307 (37.3)	79 (9.6)	72 (8.7)	175		999	824
FI	1	445 (47.7)	316 (33.9)	91 (9.8)	81 (8.7)	105		1039	933
FR		393 (42.7)	371 (40.3)	87 (9.4)	70 (7.6)	82		1003	921
GB-GBN		373 (39.9)	429 (45.8)	75 (8.0)	59 (6.3)	131		1067	936
GB-NIR		106 (38.7)	142 (51.8)	8 (2.9)	18 (6.6)	49		323	274
GR		356 (41.8)	341 (40.1)	77 (9.0)	77 (9.0)	162		1013	851
IE		325 (39.5)	329 (40.0)	71 (8.6)	98 (11.9)	180		1003	823
IT	2	393 (40.8)	381 (39.6)	98 (10.2)	91 (9.4)	93		1058	963
LU	2	255 (51.7)	145 (29.4)	58 (11.8)	35 (7.1)	115		610	493
NL		352 (34.2)	477 (46.4)	98 (9.5)	102 (9.9)	41		1070	1029
NO	8	220 (28.2)	355 (45.5)	105 (13.4)	101 (12.9)	216		1005	781
PT		261 (28.9)	523 (57.9)	81 (9.0)	38 (4.2)	100		1003	903

	v76	0	1	2	3	4	5	N Sum	N Valid Sum
isocntry									
SE	23	421 (45.8)	310 (33.7)	93 (10.1)	95 (10.3)	65		1007	919
N Sum	49	5919	6141	1573	1430	2136		17248	
N Valid Sum		5919	6141	1573	1430				15063

v77 - Q10 BIOTEC GENETIC MODIF ANIMALS: USEFUL

Q.10

And now, some questions about various applications which are coming out of modern biotechnology.

(SHOW CARD WITH ITEM 1, 4 DIMENSIONS AND SCALE: ASK a, THEN b, THEN c, THEN d)

(CODE "1" IF RESPONDENT SAYS "DEFINITELY AGREE", CODE "2" IF "TEND TO AGREE", CODE "3" IF "TEND TO DISAGREE", CODE "4" IF "DEFINITELY DISAGREE", AND CODE "5" IF "DK")

(SHOW CARD WITH ITEM 2, 4 DIMENSIONS AND SCALE: ASK a, THEN b, THEN c, THEN d; THEN GO TO ITEM 3, ETC.)

Q.10_4a

And what do you think of developing genetically modified animals for laboratory research studies, such as a mouse that has genes which causes it to develop cancer?

To what extent do you agree or disagree that this application is useful for society?

- 0 NA
- 1 Definitely agree
- 2 Tend to agree
- 3 Tend to disagree
- 4 Definitely disagree
- 5 DK

v77 by isocntry, Absolute Values (Row Percent), weighted by v9

	v77	0	1	2	3	4	5	N Sum	N Valid Sum
isocntry									
	M						M		
AT		213 (25.1)	173 (20.4)	155 (18.3)	306 (36.1)	162		1009	847
BE		273 (30.4)	308 (34.3)	118 (13.1)	200 (22.2)	108		1007	899
DE-E	4	170 (18.3)	350 (37.8)	218 (23.5)	189 (20.4)	78		1009	927
DE-W		165 (18.0)	293 (32.0)	202 (22.1)	255 (27.9)	109		1024	915
DK		502 (52.2)	243 (25.3)	63 (6.6)	153 (15.9)	38		999	961
ES		378 (45.2)	252 (30.1)	82 (9.8)	125 (14.9)	163		1000	837
FI	2	336 (35.9)	316 (33.8)	142 (15.2)	141 (15.1)	103		1040	935
FR		350 (37.3)	332 (35.4)	118 (12.6)	138 (14.7)	64		1002	938
GB-GBN		230 (23.9)	363 (37.7)	138 (14.3)	232 (24.1)	103		1066	963
GB-NIR		56 (20.6)	120 (44.1)	25 (9.2)	71 (26.1)	53		325	272
GR		334 (39.3)	277 (32.6)	84 (9.9)	155 (18.2)	162		1012	850
IE		257 (30.9)	279 (33.5)	105 (12.6)	191 (23.0)	171		1003	832
IT	4	325 (32.8)	351 (35.5)	141 (14.2)	173 (17.5)	65		1059	990
LU	1	200 (38.0)	124 (23.6)	102 (19.4)	100 (19.0)	83		610	526
NL		206 (19.6)	398 (37.8)	140 (13.3)	308 (29.3)	17		1069	1052
NO	1	222 (25.2)	318 (36.1)	124 (14.1)	217 (24.6)	124		1006	881
PT		324 (35.1)	438 (47.5)	86 (9.3)	74 (8.0)	81		1003	922
SE	21	188 (20.1)	277 (29.6)	160 (17.1)	312 (33.3)	49		1007	937
N Sum		33	4729	5212	2203	3340	1733	17250	

	v77	0	1	2	3	4	5	N Sum	N Valid Sum
isocntry									
N Valid Sum			4729	5212	2203	3340			15484

v78 - Q10 BIOTEC GENETIC MODIF ANIMALS: RISKY

Q.10

And now, some questions about various applications which are coming out of modern biotechnology.

(SHOW CARD WITH ITEM 1, 4 DIMENSIONS AND SCALE: ASK a, THEN b, THEN c, THEN d)

(CODE "1" IF RESPONDENT SAYS "DEFINITELY AGREE", CODE "2" IF "TEND TO AGREE", CODE "3" IF "TEND TO DISAGREE", CODE "4" IF "DEFINITELY DISAGREE", AND CODE "5" IF "DK")

(SHOW CARD WITH ITEM 2, 4 DIMENSIONS AND SCALE: ASK a, THEN b, THEN c, THEN d; THEN GO TO ITEM 3, ETC.)

Q.10_4a

And what do you think of developing genetically modified animals for laboratory research studies, such as a mouse that has genes which causes it to develop cancer?

To what extent do you agree or disagree that this application is useful for society?

Q.10_4b To what extent do you agree or disagree that this application is risky for society?

- 0 NA
- 1 Definitely agree
- 2 Tend to agree
- 3 Tend to disagree
- 4 Definitely disagree
- 5 DK

v78 by isocntry, Absolute Values (Row Percent), weighted by v9

	v78	0	1	2	3	4	5	N Sum	N Valid Sum
isocntry									
	M						M		
AT		226 (27.2)	199 (23.9)	223 (26.8)	183 (22.0)	178		1009	831
BE		229 (26.5)	294 (34.1)	187 (21.7)	153 (17.7)	143		1006	863
DE-E	4	171 (18.6)	311 (33.9)	307 (33.5)	128 (14.0)	88		1009	917
DE-W	1	205 (23.0)	324 (36.4)	247 (27.8)	114 (12.8)	133		1024	890
DK		224 (23.9)	246 (26.3)	192 (20.5)	275 (29.3)	63		1000	937
ES		190 (23.8)	300 (37.5)	179 (22.4)	130 (16.3)	200		999	799
FI	1	166 (17.9)	254 (27.4)	317 (34.2)	189 (20.4)	112		1039	926
FR		251 (28.1)	314 (35.1)	194 (21.7)	135 (15.1)	108		1002	894
GB-GBN		315 (32.7)	329 (34.1)	192 (19.9)	128 (13.3)	104		1068	964
GB-NIR		87 (29.8)	110 (37.7)	38 (13.0)	57 (19.5)	32		324	292
GR		226 (27.9)	199 (24.6)	201 (24.8)	184 (22.7)	203		1013	810
IE		212 (26.4)	263 (32.7)	191 (23.8)	138 (17.2)	199		1003	804
IT	4	253 (27.4)	360 (38.9)	181 (19.6)	131 (14.2)	131		1060	925
LU	1	141 (27.6)	96 (18.8)	138 (27.0)	136 (26.6)	98		610	511
NL		314 (30.4)	404 (39.1)	148 (14.3)	168 (16.2)	36		1070	1034
NO	1	220 (26.7)	262 (31.8)	176 (21.4)	166 (20.1)	179		1004	824
PT		177 (21.2)	420 (50.2)	180 (21.5)	59 (7.1)	167		1003	836

	v78	0	1	2	3	4	5	N Sum	N Valid Sum
isocntry									
SE		22 264 (28.8)	291 (31.7)	193 (21.0)	169 (18.4)	68		1007	917
N Sum		34	3871	4976	3484	2643	2242	17250	
N Valid Sum			3871	4976	3484	2643			14974

v79 - Q10 BIOTEC GENETIC MODIF ANIMALS: ACCEPT

Q.10

And now, some questions about various applications which are coming out of modern biotechnology.

(SHOW CARD WITH ITEM 1, 4 DIMENSIONS AND SCALE: ASK a, THEN b, THEN c, THEN d)

(CODE "1" IF RESPONDENT SAYS "DEFINITELY AGREE", CODE "2" IF "TEND TO AGREE", CODE "3" IF "TEND TO DISAGREE", CODE "4" IF "DEFINITELY DISAGREE", AND CODE "5" IF "DK")

(SHOW CARD WITH ITEM 2, 4 DIMENSIONS AND SCALE: ASK a, THEN b, THEN c, THEN d; THEN GO TO ITEM 3, ETC.)

Q.10_4a

And what do you think of developing genetically modified animals for laboratory research studies, such as a mouse that has genes which causes it to develop cancer?

To what extent do you agree or disagree that this application is useful for society?

Q.10_4c To what extent do you agree or disagree that this application is morally acceptable?

- 0 NA
- 1 Definitely agree
- 2 Tend to agree
- 3 Tend to disagree
- 4 Definitely disagree
- 5 DK

v79 by isocntry, Absolute Values (Row Percent), weighted by v9

	v79	0	1	2	3	4	5	N Sum	N Valid Sum
isocntry									
	M						M		
AT		135 (15.9)	169 (19.9)	222 (26.1)	324 (38.1)	159		1009	850
BE		148 (16.9)	238 (27.1)	199 (22.7)	293 (33.4)	128		1006	878
DE-E	5	80 (8.8)	292 (32.0)	270 (29.6)	271 (29.7)	90		1008	913
DE-W		67 (7.4)	196 (21.6)	267 (29.4)	378 (41.6)	116		1024	908
DK		196 (20.4)	246 (25.6)	187 (19.4)	333 (34.6)	39		1001	962
ES		199 (24.6)	251 (31.0)	178 (22.0)	182 (22.5)	190		1000	810
FI	1	155 (16.3)	305 (32.1)	246 (25.9)	245 (25.8)	86		1038	951
FR		162 (17.3)	309 (33.0)	261 (27.9)	203 (21.7)	68		1003	935
GB-GBN		114 (11.9)	266 (27.7)	257 (26.7)	324 (33.7)	106		1067	961
GB-NIR		40 (16.1)	60 (24.2)	48 (19.4)	100 (40.3)	77		325	248
GR		176 (21.5)	273 (33.3)	163 (19.9)	207 (25.3)	193		1012	819
IE		141 (17.9)	221 (28.0)	161 (20.4)	266 (33.7)	213		1002	789
IT	4	165 (17.0)	292 (30.0)	245 (25.2)	271 (27.9)	82		1059	973
LU	1	113 (22.3)	128 (25.2)	114 (22.5)	152 (30.0)	101		609	507
NL		112 (10.7)	433 (41.6)	199 (19.1)	298 (28.6)	28		1070	1042
NO	1	146 (17.2)	265 (31.3)	188 (22.2)	249 (29.4)	156		1005	848
PT		142 (16.0)	432 (48.6)	207 (23.3)	108 (12.1)	114		1003	889

	v79	0	1	2	3	4	5	N Sum	N Valid Sum
isocntry									
SE	21	139 (14.7)	258 (27.2)	186 (19.6)	364 (38.4)	40		1008	947
N Sum	33	2430	4634	3598	4568	1986		17249	
N Valid Sum			2430	4634	3598	4568			15230

v80 - Q10 BIOTEC GENETIC MODIF ANIMALS: ENCOUR

Q.10

And now, some questions about various applications which are coming out of modern biotechnology.

(SHOW CARD WITH ITEM 1, 4 DIMENSIONS AND SCALE: ASK a, THEN b, THEN c, THEN d)

(CODE "1" IF RESPONDENT SAYS "DEFINITELY AGREE", CODE "2" IF "TEND TO AGREE", CODE "3" IF "TEND TO DISAGREE", CODE "4" IF "DEFINITELY DISAGREE", AND CODE "5" IF "DK")

(SHOW CARD WITH ITEM 2, 4 DIMENSIONS AND SCALE: ASK a, THEN b, THEN c, THEN d; THEN GO TO ITEM 3, ETC.)

Q.10_4a

And what do you think of developing genetically modified animals for laboratory research studies, such as a mouse that has genes which causes it to develop cancer?

To what extent do you agree or disagree that this application is useful for society?

Q.10_4d To what extent do you agree or disagree that this application should be encouraged?

0 NA

1 Definitely agree

2 Tend to agree

3 Tend to disagree

4 Definitely disagree

5 DK

v80 by isocntry, Absolute Values (Row Percent), weighted by v9

	v80	0	1	2	3	4	5	N Sum	N Valid Sum
isocntry									
	M						M		
AT		131 (15.8)	163 (19.6)	180 (21.7)	356 (42.9)	179		1009	830
BE		154 (17.8)	245 (28.3)	210 (24.2)	257 (29.7)	140		1006	866
DE-E	6	104 (11.5)	291 (32.2)	245 (27.1)	265 (29.3)	96		1007	905
DE-W	2	77 (8.7)	217 (24.4)	226 (25.4)	369 (41.5)	133		1024	889
DK		203 (22.6)	244 (27.1)	147 (16.4)	305 (33.9)	100		999	899
ES		215 (27.1)	279 (35.2)	138 (17.4)	160 (20.2)	208		1000	792
FI	1	211 (23.1)	284 (31.0)	214 (23.4)	206 (22.5)	123		1039	915
FR		211 (23.5)	307 (34.3)	195 (21.8)	183 (20.4)	107		1003	896
GB-GBN		120 (12.7)	287 (30.4)	218 (23.1)	318 (33.7)	125		1068	943
GB-NIR		48 (19.1)	75 (29.9)	34 (13.5)	94 (37.5)	74		325	251
GR		238 (29.1)	275 (33.6)	114 (13.9)	191 (23.3)	194		1012	818
IE		164 (20.7)	231 (29.2)	134 (16.9)	262 (33.1)	211		1002	791
IT	4	206 (21.6)	331 (34.7)	199 (20.8)	219 (22.9)	100		1059	955
LU	2	129 (27.6)	104 (22.2)	104 (22.2)	131 (28.0)	141		611	468
NL		128 (12.3)	375 (36.0)	190 (18.2)	349 (33.5)	29		1071	1042
NO	7	149 (18.6)	241 (30.2)	157 (19.6)	252 (31.5)	200		1006	799
PT		191 (21.4)	469 (52.5)	140 (15.7)	94 (10.5)	109		1003	894

	v80	0	1	2	3	4	5	N Sum	N Valid Sum
isocntry									
SE	15	127 (13.5)	241 (25.6)	185 (19.7)	387 (41.2)	52		1007	940
N Sum	37	2806	4659	3030	4398	2321		17251	
N Valid Sum			2806	4659	3030	4398			14893

v81 - Q10 BIOTEC HUMAN GENES T ANIMALS: USEFUL

Q.10

And now, some questions about various applications which are coming out of modern biotechnology.

(SHOW CARD WITH ITEM 1, 4 DIMENSIONS AND SCALE: ASK a, THEN b, THEN c, THEN d)

(CODE "1" IF RESPONDENT SAYS "DEFINITELY AGREE", CODE "2" IF "TEND TO AGREE", CODE "3" IF "TEND TO DISAGREE", CODE "4" IF "DEFINITELY DISAGREE", AND CODE "5" IF "DK")

(SHOW CARD WITH ITEM 2, 4 DIMENSIONS AND SCALE: ASK a, THEN b, THEN c, THEN d; THEN GO TO ITEM 3, ETC.)

Q.10_5a

And what do you think of introducing human genes into animals to produce organs for human transplants, such as into pigs for human heart transplants?

To what extent do you agree or disagree that this application is useful for society?

- 0 NA
- 1 Definitely agree
- 2 Tend to agree
- 3 Tend to disagree
- 4 Definitely disagree
- 5 DK

v81 by isocntry, Absolute Values (Row Percent), weighted by v9

	v81	0	1	2	3	4	5	N Sum	N Valid Sum
isocntry									
	M						M		
AT		164 (19.5)	160 (19.0)	186 (22.1)	333 (39.5)	166		1009	843
BE		319 (35.0)	252 (27.7)	136 (14.9)	204 (22.4)	95		1006	911
DE-E	2	170 (18.8)	308 (34.1)	227 (25.2)	197 (21.8)	103		1007	902
DE-W	1	166 (18.3)	318 (35.0)	163 (17.9)	262 (28.8)	114		1024	909
DK		354 (37.6)	216 (22.9)	92 (9.8)	280 (29.7)	58		1000	942
ES		394 (46.4)	291 (34.2)	62 (7.3)	103 (12.1)	150		1000	850
FI	3	231 (25.0)	264 (28.5)	197 (21.3)	233 (25.2)	113		1041	925
FR		278 (30.3)	314 (34.2)	140 (15.3)	186 (20.3)	85		1003	918
GB-GBN		227 (23.7)	343 (35.8)	175 (18.3)	212 (22.2)	109		1066	957
GB-NIR		57 (21.5)	109 (41.1)	31 (11.7)	68 (25.7)	59		324	265
GR		265 (31.2)	299 (35.2)	98 (11.5)	187 (22.0)	163		1012	849
IE		193 (23.9)	222 (27.5)	134 (16.6)	259 (32.1)	195		1003	808
IT	4	257 (26.5)	294 (30.4)	167 (17.3)	250 (25.8)	86		1058	968
LU		200 (37.6)	112 (21.1)	93 (17.5)	127 (23.9)	78		610	532
NL		195 (18.8)	350 (33.8)	134 (12.9)	358 (34.5)	33		1070	1037
NO	2	136 (15.5)	250 (28.6)	143 (16.3)	346 (39.5)	128		1005	875
PT		249 (27.9)	374 (42.0)	141 (15.8)	127 (14.3)	112		1003	891
SE	23	181 (19.9)	300 (32.9)	162 (17.8)	268 (29.4)	74		1008	911
N Sum		35	4036	4776	2481	4000	1921	17249	

	v81	0	1	2	3	4	5	N Sum	N Valid Sum
isocntry									
N Valid Sum			4036	4776	2481	4000			15293

v82 - Q10 BIOTEC HUMAN GENES T ANIMALS: RISKY

Q.10

And now, some questions about various applications which are coming out of modern biotechnology.

(SHOW CARD WITH ITEM 1, 4 DIMENSIONS AND SCALE: ASK a, THEN b, THEN c, THEN d)

(CODE "1" IF RESPONDENT SAYS "DEFINITELY AGREE", CODE "2" IF "TEND TO AGREE", CODE "3" IF "TEND TO DISAGREE", CODE "4" IF "DEFINITELY DISAGREE", AND CODE "5" IF "DK")

(SHOW CARD WITH ITEM 2, 4 DIMENSIONS AND SCALE: ASK a, THEN b, THEN c, THEN d; THEN GO TO ITEM 3, ETC.)

Q.10_5a

And what do you think of introducing human genes into animals to produce organs for human transplants, such as into pigs for human heart transplants?

To what extent do you agree or disagree that this application is useful for society?

Q.10_5b To what extent do you agree or disagree that this application is risky for society?

- 0 NA
- 1 Definitely agree
- 2 Tend to agree
- 3 Tend to disagree
- 4 Definitely disagree
- 5 DK

v82 by isocntry, Absolute Values (Row Percent), weighted by v9

	v82	0	1	2	3	4	5	N Sum	N Valid Sum
isocntry									
	M						M		
AT		257 (31.2)	204 (24.8)	182 (22.1)	180 (21.9)	187		1010	823
BE		320 (37.5)	266 (31.1)	147 (17.2)	121 (14.2)	152		1006	854
DE-E	3	219 (24.7)	300 (33.9)	258 (29.1)	109 (12.3)	119		1008	886
DE-W	1	261 (29.2)	312 (34.9)	203 (22.7)	118 (13.2)	128		1023	894
DK		327 (35.9)	248 (27.2)	156 (17.1)	180 (19.8)	89		1000	911
ES		220 (27.2)	308 (38.0)	165 (20.4)	117 (14.4)	190		1000	810
FI	3	245 (26.8)	291 (31.8)	232 (25.4)	147 (16.1)	122		1040	915
FR		325 (36.8)	306 (34.7)	147 (16.6)	105 (11.9)	120		1003	883
GB-GBN		381 (39.0)	370 (37.8)	144 (14.7)	83 (8.5)	89		1067	978
GB-NIR		96 (32.9)	107 (36.6)	29 (9.9)	60 (20.5)	32		324	292
GR		303 (37.6)	205 (25.5)	160 (19.9)	137 (17.0)	207		1012	805
IE		322 (40.0)	246 (30.6)	106 (13.2)	131 (16.3)	198		1003	805
IT	4	351 (38.4)	331 (36.2)	147 (16.1)	85 (9.3)	141		1059	914
LU	2	169 (33.5)	102 (20.2)	111 (22.0)	123 (24.4)	103		610	505
NL		380 (36.8)	411 (39.8)	90 (8.7)	151 (14.6)	38		1070	1032
NO	3	338 (41.4)	247 (30.2)	120 (14.7)	112 (13.7)	185		1005	817
PT		270 (32.8)	392 (47.6)	117 (14.2)	44 (5.3)	179		1002	823

	v82	0	1	2	3	4	5	N Sum	N Valid Sum
isocntry									
SE	22	270 (30.2)	307 (34.3)	162 (18.1)	155 (17.3)	91		1007	894
N Sum	38	5054	4953	2676	2158	2370		17249	
N Valid Sum			5054	4953	2676	2158			14841

v83 - Q10 BIOTEC HUMAN GENES T ANIMALS: ACCEPT

Q.10

And now, some questions about various applications which are coming out of modern biotechnology.

(SHOW CARD WITH ITEM 1, 4 DIMENSIONS AND SCALE: ASK a, THEN b, THEN c, THEN d)

(CODE "1" IF RESPONDENT SAYS "DEFINITELY AGREE", CODE "2" IF "TEND TO AGREE", CODE "3" IF "TEND TO DISAGREE", CODE "4" IF "DEFINITELY DISAGREE", AND CODE "5" IF "DK")

(SHOW CARD WITH ITEM 2, 4 DIMENSIONS AND SCALE: ASK a, THEN b, THEN c, THEN d; THEN GO TO ITEM 3, ETC.)

Q.10_5a

And what do you think of introducing human genes into animals to produce organs for human transplants, such as into pigs for human heart transplants?

To what extent do you agree or disagree that this application is useful for society?

Q.10_5c To what extent do you agree or disagree that this application is morally acceptable?

0 NA

1 Definitely agree

2 Tend to agree

3 Tend to disagree

4 Definitely disagree

5 DK

v83 by isocntry, Absolute Values (Row Percent), weighted by v9

	v83	0	1	2	3	4	5	N Sum	N Valid Sum
isocntry									
	M						M		
AT		101 (12.0)	172 (20.4)	228 (27.0)	342 (40.6)	167		1010	843
BE		157 (17.8)	239 (27.1)	210 (23.8)	275 (31.2)	124		1005	881
DE-E	3	93 (10.4)	230 (25.8)	278 (31.2)	290 (32.5)	115		1009	891
DE-W	1	77 (8.5)	205 (22.8)	233 (25.9)	386 (42.8)	121		1023	901
DK		155 (16.5)	219 (23.3)	152 (16.2)	415 (44.1)	59		1000	941
ES		203 (25.2)	262 (32.5)	157 (19.5)	184 (22.8)	194		1000	806
FI	1	110 (11.8)	226 (24.1)	234 (25.0)	366 (39.1)	103		1040	936
FR		126 (13.9)	268 (29.5)	233 (25.7)	280 (30.9)	95		1002	907
GB-GBN		102 (10.8)	253 (26.7)	233 (24.6)	359 (37.9)	121		1068	947
GB-NIR		39 (16.0)	62 (25.4)	45 (18.4)	98 (40.2)	80		324	244
GR		127 (16.0)	221 (27.9)	162 (20.4)	283 (35.7)	219		1012	793
IE		91 (11.9)	146 (19.1)	180 (23.6)	346 (45.3)	240		1003	763
IT	3	136 (14.1)	239 (24.8)	239 (24.8)	348 (36.2)	94		1059	962
LU		123 (23.7)	113 (21.8)	105 (20.2)	178 (34.3)	91		610	519
NL		119 (11.6)	363 (35.3)	172 (16.7)	375 (36.4)	41		1070	1029
NO	2	105 (12.4)	186 (22.0)	178 (21.1)	375 (44.4)	159		1005	844
PT		82 (9.4)	353 (40.6)	252 (29.0)	182 (20.9)	133		1002	869

	v83	0	1	2	3	4	5	N Sum	N Valid Sum
isocntry									
SE	20	122 (13.0)	291 (31.1)	196 (20.9)	328 (35.0)	51	1008	937	
N Sum	30	2068	4048	3487	5410	2207	17250		
N Valid Sum		2068	4048	3487	5410				15013

v84 - Q10 BIOTEC HUMAN GENES T ANIMALS: ENCOUR

Q.10

And now, some questions about various applications which are coming out of modern biotechnology.

(SHOW CARD WITH ITEM 1, 4 DIMENSIONS AND SCALE: ASK a, THEN b, THEN c, THEN d)

(CODE "1" IF RESPONDENT SAYS "DEFINITELY AGREE", CODE "2" IF "TEND TO AGREE", CODE "3" IF "TEND TO DISAGREE", CODE "4" IF "DEFINITELY DISAGREE", AND CODE "5" IF "DK")

(SHOW CARD WITH ITEM 2, 4 DIMENSIONS AND SCALE: ASK a, THEN b, THEN c, THEN d; THEN GO TO ITEM 3, ETC.)

Q.10_5a

And what do you think of introducing human genes into animals to produce organs for human transplants, such as into pigs for human heart transplants?

To what extent do you agree or disagree that this application is useful for society?

Q.10_5d To what extent do you agree or disagree that this application should be encouraged?

0 NA

1 Definitely agree

2 Tend to agree

3 Tend to disagree

4 Definitely disagree

5 DK

v84 by isocntry, Absolute Values (Row Percent), weighted by v9

	v84	0	1	2	3	4	5	N Sum	N Valid Sum
isocntry									
	M						M		
AT		104 (12.6)	156 (18.9)	199 (24.1)	366 (44.4)	184		1009	825
BE		184 (21.3)	234 (27.1)	177 (20.5)	268 (31.1)	143		1006	863
DE-E	3	125 (14.2)	235 (26.7)	238 (27.0)	283 (32.1)	124		1008	881
DE-W	2	87 (9.8)	230 (26.0)	197 (22.3)	370 (41.9)	138		1024	884
DK		185 (20.7)	188 (21.0)	111 (12.4)	410 (45.9)	106		1000	894
ES		247 (31.4)	282 (35.9)	112 (14.2)	145 (18.4)	215		1001	786
FI	2	156 (16.9)	227 (24.6)	227 (24.6)	311 (33.8)	118		1041	921
FR		153 (17.4)	284 (32.3)	209 (23.8)	234 (26.6)	124		1004	880
GB-GBN		135 (14.7)	238 (26.0)	192 (20.9)	352 (38.4)	150		1067	917
GB-NIR		42 (17.7)	70 (29.5)	35 (14.8)	90 (38.0)	87		324	237
GR		182 (23.0)	235 (29.7)	123 (15.5)	252 (31.8)	221		1013	792
IE		121 (15.8)	159 (20.8)	146 (19.1)	339 (44.3)	237		1002	765
IT	5	157 (16.6)	274 (28.9)	204 (21.5)	312 (32.9)	108		1060	947
LU		123 (25.4)	102 (21.0)	93 (19.2)	167 (34.4)	125		610	485
NL		136 (13.1)	336 (32.3)	161 (15.5)	408 (39.2)	30		1071	1041
NO	1	116 (13.6)	184 (21.5)	183 (21.4)	372 (43.5)	149		1005	855
PT		148 (17.1)	377 (43.5)	184 (21.2)	158 (18.2)	135		1002	867

	v84	0	1	2	3	4	5	N Sum	N Valid Sum
isocntry									
SE	15	129 (14.1)	265 (28.9)	185 (20.2)	338 (36.9)	76		1008	917
N Sum	28	2530	4076	2976	5175	2470		17255	
N Valid Sum			2530	4076	2976	5175			14757

v85 - Q10 BIOTEC DETECT INHER DISEASES: USEFUL

Q.10

And now, some questions about various applications which are coming out of modern biotechnology.

(SHOW CARD WITH ITEM 1, 4 DIMENSIONS AND SCALE: ASK a, THEN b, THEN c, THEN d)

(CODE "1" IF RESPONDENT SAYS "DEFINITELY AGREE", CODE "2" IF "TEND TO AGREE", CODE "3" IF "TEND TO DISAGREE", CODE "4" IF "DEFINITELY DISAGREE", AND CODE "5" IF "DK")

(SHOW CARD WITH ITEM 2, 4 DIMENSIONS AND SCALE: ASK a, THEN b, THEN c, THEN d; THEN GO TO ITEM 3, ETC.)

Q.10_6a

And what do you think of using genetic testing to detect diseases we might have inherited from our parents such as cystic fibrosis, mucoviscidosis, thalassaemia (USE THE BEST KNOWN EXAMPLE IN EACH COUNTRY)?

To what extent do you agree or disagree that this application is useful for society?

- 0 NA
- 1 Definitely agree
- 2 Tend to agree
- 3 Tend to disagree
- 4 Definitely disagree
- 5 DK

v85 by isocntry, Absolute Values (Row Percent), weighted by v9

	v85	0	1	2	3	4	5	N Sum	N Valid Sum
isocntry									
	M						M		
AT		315 (38.8)	204 (25.1)	139 (17.1)	154 (19.0)	197		1009	812
BE		520 (57.2)	300 (33.0)	54 (5.9)	35 (3.9)	96		1005	909
DE-E	2	374 (40.4)	443 (47.8)	74 (8.0)	35 (3.8)	80		1008	926
DE-W	4	350 (37.6)	396 (42.6)	119 (12.8)	65 (7.0)	91		1025	930
DK		631 (66.6)	201 (21.2)	62 (6.5)	53 (5.6)	52		999	947
ES		533 (62.3)	248 (29.0)	30 (3.5)	45 (5.3)	145		1001	856
FI	4	597 (63.6)	275 (29.3)	42 (4.5)	25 (2.7)	95		1038	939
FR		629 (65.1)	252 (26.1)	43 (4.5)	42 (4.3)	37		1003	966
GB-GBN		596 (60.0)	347 (34.9)	27 (2.7)	24 (2.4)	72		1066	994
GB-NIR		143 (49.1)	137 (47.1)	7 (2.4)	4 (1.4)	33		324	291
GR		713 (75.0)	197 (20.7)	25 (2.6)	16 (1.7)	61		1012	951
IE		511 (58.7)	284 (32.6)	27 (3.1)	48 (5.5)	133		1003	870
IT	3	670 (67.0)	261 (26.1)	29 (2.9)	40 (4.0)	55		1058	1000
LU	1	328 (61.0)	125 (23.2)	54 (10.0)	31 (5.8)	70		609	538
NL		591 (57.0)	351 (33.9)	43 (4.2)	51 (4.9)	33		1069	1036
NO	1	342 (40.1)	321 (37.6)	60 (7.0)	130 (15.2)	150		1004	853
PT		456 (47.9)	451 (47.4)	32 (3.4)	13 (1.4)	51		1003	952
SE	23	514 (55.9)	293 (31.9)	72 (7.8)	40 (4.4)	66		1008	919
N Sum		38	8813	5086	939	851	1517	17244	

	v85	0	1	2	3	4	5	N Sum	N Valid Sum
isocntry									
N Valid Sum			8813	5086	939	851			15689

v86 - Q10 BIOTEC DETECT INHER DISEASES: RISKY

Q.10

And now, some questions about various applications which are coming out of modern biotechnology.

(SHOW CARD WITH ITEM 1, 4 DIMENSIONS AND SCALE: ASK a, THEN b, THEN c, THEN d)

(CODE "1" IF RESPONDENT SAYS "DEFINITELY AGREE", CODE "2" IF "TEND TO AGREE", CODE "3" IF "TEND TO DISAGREE", CODE "4" IF "DEFINITELY DISAGREE", AND CODE "5" IF "DK")

(SHOW CARD WITH ITEM 2, 4 DIMENSIONS AND SCALE: ASK a, THEN b, THEN c, THEN d; THEN GO TO ITEM 3, ETC.)

Q.10_6a

And what do you think of using genetic testing to detect diseases we might have inherited from our parents such as cystic fibrosis, mucoviscidosis, thalassaemia (USE THE BEST KNOWN EXAMPLE IN EACH COUNTRY)?

To what extent do you agree or disagree that this application is useful for society?

Q.10_6b To what extent do you agree or disagree that this application is risky for society?

- 0 NA
- 1 Definitely agree
- 2 Tend to agree
- 3 Tend to disagree
- 4 Definitely disagree
- 5 DK

v86 by isocntry, Absolute Values (Row Percent), weighted by v9

	v86	0	1	2	3	4	5	N Sum	N Valid Sum
isocntry									
	M						M		
AT		153 (19.0)	233 (29.0)	224 (27.9)	194 (24.1)	205		1009	804
BE		141 (17.7)	236 (29.6)	215 (26.9)	206 (25.8)	209		1007	798
DE-E	4	94 (10.5)	207 (23.0)	437 (48.6)	161 (17.9)	105		1008	899
DE-W	3	121 (13.5)	260 (28.9)	375 (41.7)	143 (15.9)	122		1024	899
DK		147 (16.2)	238 (26.2)	182 (20.0)	341 (37.6)	91		999	908
ES		155 (19.6)	228 (28.9)	216 (27.4)	190 (24.1)	212		1001	789
FI	2	53 (6.0)	160 (18.1)	350 (39.6)	321 (36.3)	154		1040	884
FR		129 (14.5)	297 (33.4)	249 (28.0)	214 (24.1)	113		1002	889
GB-GBN		126 (13.6)	330 (35.7)	318 (34.4)	150 (16.2)	142		1066	924
GB-NIR		35 (12.6)	94 (33.9)	46 (16.6)	102 (36.8)	47		324	277
GR		68 (7.7)	85 (9.7)	245 (27.9)	480 (54.7)	135		1013	878
IE		183 (22.5)	238 (29.3)	208 (25.6)	184 (22.6)	189		1002	813
IT	5	148 (16.3)	267 (29.5)	259 (28.6)	232 (25.6)	149		1060	906
LU		118 (23.0)	76 (14.8)	161 (31.4)	158 (30.8)	97		610	513
NL		193 (19.1)	475 (46.9)	143 (14.1)	201 (19.9)	58		1070	1012
NO	1	163 (20.8)	253 (32.2)	191 (24.3)	178 (22.7)	219		1005	785
PT		135 (16.4)	375 (45.7)	207 (25.2)	104 (12.7)	182		1003	821

	v86	0	1	2	3	4	5	N Sum	N Valid Sum
isocntry									
SE	28	119 (13.9)	312 (36.3)	210 (24.4)	218 (25.4)	122		1009	859
N Sum	43	2281	4364	4236	3777	2551		17252	
N Valid Sum			2281	4364	4236	3777			14658

v87 - Q10 BIOTEC DETECT INHER DISEASES: ACCEPT

Q.10

And now, some questions about various applications which are coming out of modern biotechnology.

(SHOW CARD WITH ITEM 1, 4 DIMENSIONS AND SCALE: ASK a, THEN b, THEN c, THEN d)

(CODE "1" IF RESPONDENT SAYS "DEFINITELY AGREE", CODE "2" IF "TEND TO AGREE", CODE "3" IF "TEND TO DISAGREE", CODE "4" IF "DEFINITELY DISAGREE", AND CODE "5" IF "DK")

(SHOW CARD WITH ITEM 2, 4 DIMENSIONS AND SCALE: ASK a, THEN b, THEN c, THEN d; THEN GO TO ITEM 3, ETC.)

Q.10_6a

And what do you think of using genetic testing to detect diseases we might have inherited from our parents such as cystic fibrosis, mucoviscidosis, thalassaemia (USE THE BEST KNOWN EXAMPLE IN EACH COUNTRY)?

To what extent do you agree or disagree that this application is useful for society?

Q.10_6c To what extent do you agree or disagree that this application is morally acceptable?

- 0 NA
- 1 Definitely agree
- 2 Tend to agree
- 3 Tend to disagree
- 4 Definitely disagree
- 5 DK

v87 by isocntry, Absolute Values (Row Percent), weighted by v9

	v87	0	1	2	3	4	5	N Sum	N Valid Sum
isocntry									
	M						M		
AT		216 (26.6)	238 (29.3)	200 (24.6)	158 (19.5)	196		1008	812
BE		383 (43.7)	349 (39.8)	92 (10.5)	53 (6.0)	129		1006	877
DE-E	2	236 (26.3)	503 (56.1)	108 (12.0)	50 (5.6)	109		1008	897
DE-W	2	209 (23.1)	426 (47.0)	169 (18.7)	102 (11.3)	115		1023	906
DK		421 (44.6)	311 (32.9)	113 (12.0)	100 (10.6)	55		1000	945
ES		340 (41.2)	321 (38.9)	86 (10.4)	79 (9.6)	174		1000	826
FI	2	380 (41.4)	397 (43.3)	88 (9.6)	52 (5.7)	121		1040	917
FR		407 (43.1)	394 (41.7)	104 (11.0)	39 (4.1)	60		1004	944
GB-GBN		370 (38.8)	482 (50.5)	64 (6.7)	38 (4.0)	114		1068	954
GB-NIR		113 (42.8)	129 (48.9)	13 (4.9)	9 (3.4)	60		324	264
GR		620 (68.0)	238 (26.1)	34 (3.7)	20 (2.2)	99		1011	912
IE		322 (39.4)	353 (43.2)	71 (8.7)	71 (8.7)	185		1002	817
IT	3	463 (46.5)	392 (39.4)	74 (7.4)	66 (6.6)	60		1058	995
LU		222 (42.6)	170 (32.6)	80 (15.4)	49 (9.4)	90		611	521
NL		336 (32.9)	523 (51.3)	87 (8.5)	74 (7.3)	49		1069	1020
NO	1	238 (29.0)	290 (35.3)	140 (17.1)	153 (18.6)	183		1005	821
PT		269 (29.3)	544 (59.3)	89 (9.7)	16 (1.7)	84		1002	918

	v87	0	1	2	3	4	5	N Sum	N Valid Sum
isocntry									
SE	20	388 (41.9)	357 (38.6)	124 (13.4)	56 (6.1)	62		1007	925
N Sum	30	5933	6417	1736	1185	1945		17246	
N Valid Sum			5933	6417	1736	1185			15271

v88 - Q10 BIOTEC DETECT INHER DISEASES: ENCOUR

Q.10

And now, some questions about various applications which are coming out of modern biotechnology.

(SHOW CARD WITH ITEM 1, 4 DIMENSIONS AND SCALE: ASK a, THEN b, THEN c, THEN d)

(CODE "1" IF RESPONDENT SAYS "DEFINITELY AGREE", CODE "2" IF "TEND TO AGREE", CODE "3" IF "TEND TO DISAGREE", CODE "4" IF "DEFINITELY DISAGREE", AND CODE "5" IF "DK")

(SHOW CARD WITH ITEM 2, 4 DIMENSIONS AND SCALE: ASK a, THEN b, THEN c, THEN d; THEN GO TO ITEM 3, ETC.)

Q.10_6a

And what do you think of using genetic testing to detect diseases we might have inherited from our parents such as cystic fibrosis, mucoviscidosis, thalassaemia (USE THE BEST KNOWN EXAMPLE IN EACH COUNTRY)?

To what extent do you agree or disagree that this application is useful for society?

Q.10_6d To what extent do you agree or disagree that this application should be encouraged?

0 NA

1 Definitely agree

2 Tend to agree

3 Tend to disagree

4 Definitely disagree

5 DK

v88 by isocntry, Absolute Values (Row Percent), weighted by v9

	v88	0	1	2	3	4	5	N Sum	N Valid Sum
isocntry									
	M						M		
AT		237 (29.1)	225 (27.6)	172 (21.1)	181 (22.2)	194		1009	815
BE		403 (46.1)	319 (36.5)	99 (11.3)	53 (6.1)	132		1006	874
DE-E	3	278 (30.7)	484 (53.5)	93 (10.3)	50 (5.5)	102		1010	905
DE-W	1	237 (26.7)	389 (43.8)	158 (17.8)	104 (11.7)	135		1024	888
DK		403 (44.7)	284 (31.5)	108 (12.0)	107 (11.9)	98		1000	902
ES		374 (45.8)	304 (37.2)	72 (8.8)	67 (8.2)	183		1000	817
FI		431 (46.6)	371 (40.2)	75 (8.1)	47 (5.1)	115		1039	924
FR		471 (50.1)	364 (38.7)	63 (6.7)	43 (4.6)	62		1003	941
GB-GBN		422 (44.1)	435 (45.5)	55 (5.8)	44 (4.6)	111		1067	956
GB-NIR		123 (44.7)	137 (49.8)	6 (2.2)	9 (3.3)	49		324	275
GR		666 (71.8)	218 (23.5)	23 (2.5)	20 (2.2)	84		1011	927
IE		371 (45.2)	318 (38.8)	46 (5.6)	85 (10.4)	182		1002	820
IT	3	535 (54.0)	345 (34.8)	57 (5.8)	54 (5.4)	64		1058	991
LU		259 (51.7)	133 (26.5)	71 (14.2)	38 (7.6)	109		610	501
NL		369 (35.7)	466 (45.1)	93 (9.0)	105 (10.2)	37		1070	1033
NO	2	222 (27.4)	311 (38.3)	115 (14.2)	163 (20.1)	192		1005	811
PT		342 (37.2)	507 (55.1)	52 (5.7)	19 (2.1)	82		1002	920

	v88	0	1	2	3	4	5	N Sum	N Valid Sum
isocntry									
SE	17	389 (42.6)	331 (36.2)	117 (12.8)	77 (8.4)	77		1008	914
N Sum	26	6532	5941	1475	1266	2008		17248	
N Valid Sum			6532	5941	1475	1266			15214

v89 - Q11 BIOTEC: CURR REGULATIONS SUFFICIENT

Q.11

People have different views about the benefits and risks of modern biotechnology and about how it should be regulated and controlled.

I am going to read you a number of statements. For each one, please tell me whether you tend to agree or to disagree.

(SHOW CARD - READ OUT TOP/BOTTOM BOTTOM/TOP ALTERNATELY)

Q.11a Current regulations are sufficient to protect people from any risks linked to modern biotechnology.

0 NA

1 Tend to agree

2 Tend to disagree

3 DK

v89 by isocntry, Absolute Values (Row Percent), weighted by v9

v89	0	1	2	3	N Sum	N Valid Sum
isocntry	M			M		
AT	209 (23.5)	679 (76.5)	121	1009	888	
BE	2 235 (30.0)	549 (70.0)	220	1006	784	
DE-E	1 247 (29.1)	603 (70.9)	157	1008	850	
DE-W	5 278 (32.1)	588 (67.9)	154	1025	866	
DK	235 (27.5)	619 (72.5)	146	1000	854	
ES	218 (33.0)	442 (67.0)	340	1000	660	
FI	1 339 (39.6)	516 (60.4)	185	1041	855	
FR	215 (26.2)	605 (73.8)	183	1003	820	
GB-GBN	4 258 (31.1)	572 (68.9)	233	1067	830	
GB-NIR	70 (33.2)	141 (66.8)	114	325	211	
GR	180 (25.5)	525 (74.5)	307	1012	705	
IE	229 (36.8)	393 (63.2)	381	1003	622	
IT	1 190 (27.8)	494 (72.2)	374	1059	684	
LU	160 (32.5)	333 (67.5)	117	610	493	
NL	381 (42.4)	517 (57.6)	173	1071	898	
NO	294 (40.8)	427 (59.2)	284	1005	721	
PT	232 (37.3)	390 (62.7)	382	1004	622	
SE	224 (31.1)	496 (68.9)	288	1008	720	
N Sum	14	4194	8889	4159	17256	
N Valid Sum		4194	8889			13083

v90 - Q11 BIOTEC: WILL DO WHATEVER THEY LIKE

Q.11

People have different views about the benefits and risks of modern biotechnology and about how it should be regulated and controlled.

I am going to read you a number of statements. For each one, please tell me whether you tend to agree or to disagree.

(SHOW CARD - READ OUT TOP/BOTTOM BOTTOM/TOP ALTERNATELY)

Q.11b Irrespective of the regulations, biotechnologist will do whatever they like

0 NA

1 Tend to agree

2 Tend to disagree

3 DK

v90 by isocntry, Absolute Values (Row Percent), weighted by v9

v90	0	1	2	3	N Sum	N Valid Sum
isocntry	M			M		
AT		529 (62.2)	322 (37.8)	158	1009	851
BE	3	580 (64.9)	314 (35.1)	110	1007	894
DE-E	3	540 (65.4)	286 (34.6)	179	1008	826
DE-W	2	627 (70.0)	269 (30.0)	127	1025	896
DK		711 (73.4)	258 (26.6)	31	1000	969
ES		461 (60.1)	306 (39.9)	232	999	767
FI	1	519 (57.7)	381 (42.3)	139	1040	900
FR		600 (66.0)	309 (34.0)	94	1003	909
GB-GBN	4	637 (65.9)	329 (34.1)	97	1067	966
GB-NIR		151 (59.7)	102 (40.3)	71	324	253
GR		411 (52.4)	373 (47.6)	228	1012	784
IE		557 (74.0)	196 (26.0)	250	1003	753
IT	1	561 (63.5)	323 (36.5)	174	1059	884
LU		364 (66.4)	184 (33.6)	62	610	548
NL		593 (58.1)	427 (41.9)	50	1070	1020
NO		433 (52.5)	392 (47.5)	179	1004	825
PT		371 (49.1)	384 (50.9)	248	1003	755
SE		560 (63.6)	321 (36.4)	126	1007	881
N Sum	14	9205	5476	2555	17250	
N Valid Sum		9205	5476			14681

v91 - Q11 BIOTEC: ONLY TRADIT BREEDING METHODS

Q.11

People have different views about the benefits and risks of modern biotechnology and about how it should be regulated and controlled.

I am going to read you a number of statements. For each one, please tell me whether you tend to agree or to disagree.

(SHOW CARD - READ OUT TOP/BOTTOM BOTTOM/TOP ALTERNATELY)

Q.11c Only traditional breeding methods should be used, rather than changing the hereditary characteristics of plants and animals through modern biotechnology.

0 NA

1 Tend to agree

2 Tend to disagree

3 DK

v91 by isocntry, Absolute Values (Row Percent), weighted by v9

v91 by isocntry, Absolute values (row percent), weighted by v8							
	v91	0	1	2	3	N Sum	N Valid Sum
isocntry							
		M		M			
AT		701 (80.7)	168 (19.3)	140		1009	869
BE	4	458 (58.3)	327 (41.7)	216		1005	785
DE-E	5	614 (70.2)	261 (29.8)	128		1008	875
DE-W	3	612 (70.5)	256 (29.5)	152		1023	868
DK		590 (62.7)	351 (37.3)	59		1000	941
ES		460 (60.4)	301 (39.6)	240		1001	761
FI	1	566 (59.8)	380 (40.2)	93		1040	946
FR		542 (64.5)	298 (35.5)	163		1003	840
GB-GBN	4	638 (66.7)	318 (33.3)	107		1067	956
GB-NIR		218 (79.3)	57 (20.7)	50		325	275
GR		694 (78.6)	189 (21.4)	129		1012	883
IE		590 (76.2)	184 (23.8)	229		1003	774
IT	1	612 (66.5)	308 (33.5)	139		1060	920
LU		343 (67.1)	168 (32.9)	99		610	511
NL		436 (45.7)	518 (54.3)	116		1070	954
NO	1	632 (77.0)	189 (23.0)	182		1004	821
PT		487 (63.7)	277 (36.3)	238		1002	764
SE	2	583 (65.6)	306 (34.4)	117		1008	889
N Sum	21	9776	4856	2597		17250	
N Valid Sum		9776	4856				14632

v92 - Q11 BIOTEC: REGULATION LEFT TO INDUSTRY

Q.11

People have different views about the benefits and risks of modern biotechnology and about how it should be regulated and controlled.

I am going to read you a number of statements. For each one, please tell me whether you tend to agree or to disagree.

(SHOW CARD - READ OUT TOP/BOTTOM BOTTOM/TOP ALTERNATELY)

Q.11d The regulation of modern biotechnology should be left mainly to industry.

0 NA

1 Tend to agree

2 Tend to disagree

3 DK

v92 by isocntry, Absolute Values (Row Percent), weighted by v9

v92	0	1	2	3	N Sum	N Valid Sum
isocntry						
	M			M		
AT		195 (24.8)	591 (75.2)	223	1009	786
BE	4	142 (17.4)	674 (82.6)	186	1006	816
DE-E	5	163 (19.6)	667 (80.4)	174	1009	830
DE-W	4	173 (20.1)	688 (79.9)	160	1025	861
DK		192 (20.2)	760 (79.8)	48	1000	952
ES		244 (36.4)	427 (63.6)	329	1000	671
FI	1	190 (20.1)	753 (79.9)	96	1040	943
FR		218 (26.3)	612 (73.7)	173	1003	830
GB-GBN	6	292 (30.7)	660 (69.3)	109	1067	952
GB-NIR		82 (33.9)	160 (66.1)	82	324	242
GR		143 (20.5)	555 (79.5)	314	1012	698
IE		267 (36.8)	459 (63.2)	277	1003	726
IT	2	204 (23.5)	665 (76.5)	188	1059	869
LU		112 (21.1)	418 (78.9)	80	610	530
NL		157 (15.3)	869 (84.7)	44	1070	1026
NO	2	127 (16.1)	661 (83.9)	216	1006	788
PT		203 (31.0)	452 (69.0)	348	1003	655
SE	5	118 (13.6)	749 (86.4)	136	1008	867
N Sum	29	3222	10820	3183	17254	
N Valid Sum		3222	10820			14042

v93 - Q11 BIOTEC: COMPLEX FOR PUBLIC CONSULT

Q.11

People have different views about the benefits and risks of modern biotechnology and about how it should be regulated and controlled.

I am going to read you a number of statements. For each one, please tell me whether you tend to agree or to disagree.

(SHOW CARD - READ OUT TOP/BOTTOM BOTTOM/TOP ALTERNATELY)

Q.11e Modern biotechnology is so complex that public consultation about it is a waste of time.

0 NA

1 Tend to agree

2 Tend to disagree

3 DK

v93 by isocntry, Absolute Values (Row Percent), weighted by v9

v93	0	1	2	3	N Sum	N Valid Sum
isocntry	M			M		
AT		300 (38.4)	481 (61.6)	228	1009	781
BE	7	249 (28.2)	634 (71.8)	117	1007	883
DE-E	3	175 (20.6)	676 (79.4)	154	1008	851
DE-W	8	221 (25.3)	651 (74.7)	144	1024	872
DK		416 (43.7)	537 (56.3)	47	1000	953
ES		273 (33.5)	541 (66.5)	186	1000	814
FI		206 (21.1)	770 (78.9)	64	1040	976
FR		306 (32.9)	624 (67.1)	73	1003	930
GB-GBN	7	370 (38.1)	600 (61.9)	90	1067	970
GB-NIR		78 (28.9)	192 (71.1)	54	324	270
GR		261 (29.6)	621 (70.4)	130	1012	882
IE		320 (41.4)	453 (58.6)	230	1003	773
IT	1	393 (41.5)	553 (58.5)	112	1059	946
LU		223 (39.8)	337 (60.2)	50	610	560
NL		218 (21.1)	817 (78.9)	35	1070	1035
NO	3	177 (21.2)	659 (78.8)	166	1005	836
PT		268 (32.7)	552 (67.3)	182	1002	820
SE	2	232 (25.0)	695 (75.0)	79	1008	927
N Sum	31	4686	10393	2141	17251	
N Valid Sum		4686	10393			15079

v94 - Q11 BIOTEC: SPEC FOOD LABELS NOT WORTH

Q.11

People have different views about the benefits and risks of modern biotechnology and about how it should be regulated and controlled.

I am going to read you a number of statements. For each one, please tell me whether you tend to agree or to disagree.

(SHOW CARD - READ OUT TOP/BOTTOM BOTTOM/TOP ALTERNATELY)

Q.11f It is worth putting special labels on genetically modified foods.

0 NA

1 Tend to agree

2 Tend to disagree

3 DK

v94 by isocntry, Absolute Values (Row Percent), weighted by v9

Country, Island and Values (N Valid Sum), Weighted by v94							
	v94	0	1	2	3	N Sum	N Valid Sum
isocntry							
		M		M			
AT		187 (20.2)	740 (79.8)	82	1009	927	
BE	5	170 (18.7)	737 (81.3)	93	1005	907	
DE-E	1	245 (26.3)	685 (73.7)	77	1008	930	
DE-W	6	215 (22.4)	743 (77.6)	59	1023	958	
DK		115 (11.8)	858 (88.2)	27	1000	973	
ES		137 (16.4)	696 (83.6)	166	999	833	
FI		138 (13.9)	852 (86.1)	49	1039	990	
FR		162 (17.1)	783 (82.9)	59	1004	945	
GB-GBN	7	127 (12.8)	867 (87.2)	66	1067	994	
GB-NIR		54 (19.1)	229 (80.9)	41	324	283	
GR		96 (10.4)	826 (89.6)	90	1012	922	
IE		184 (23.4)	604 (76.6)	215	1003	788	
IT	2	245 (25.7)	707 (74.3)	105	1059	952	
LU		160 (28.3)	406 (71.7)	44	610	566	
NL		188 (18.1)	852 (81.9)	29	1069	1040	
NO	1	134 (14.9)	768 (85.1)	103	1006	902	
PT		183 (22.6)	625 (77.4)	195	1003	808	
SE	2	139 (14.5)	821 (85.5)	47	1009	960	
N Sum	24	2879	12799	1547	17249		
N Valid Sum		2879	12799			15678	

v95 - Q11 BIOTEC: BUY GENETIC MODIFIED FRUITS

Q.11

People have different views about the benefits and risks of modern biotechnology and about how it should be regulated and controlled.

I am going to read you a number of statements. For each one, please tell me whether you tend to agree or to disagree.

(SHOW CARD - READ OUT TOP/BOTTOM BOTTOM/TOP ALTERNATELY)

Q.11g I would buy genetically modified fruits if they tasted better.

- 0 NA
- 1 Tend to agree
- 2 Tend to disagree
- 3 DK

v95 by isocntry, Absolute Values (Row Percent), weighted by v9

Country Economy, Education, Values (from 1990s), Inequality, etc.							
	v95	0	1	2	3	N Sum	N Valid Sum
isocntry							
		M		M			
AT		168 (19.3)	703 (80.7)	138	1009	871	
BE	9	290 (36.4)	507 (63.6)	199	1005	797	
DE-E	5	280 (34.4)	534 (65.6)	190	1009	814	
DE-W	5	254 (30.0)	592 (70.0)	174	1025	846	
DK		255 (27.7)	667 (72.3)	77	999	922	
ES		282 (35.9)	504 (64.1)	215	1001	786	
FI		310 (32.7)	639 (67.3)	92	1041	949	
FR		301 (35.9)	537 (64.1)	165	1003	838	
GB-GBN	6	392 (42.2)	536 (57.8)	134	1068	928	
GB-NIR		106 (40.8)	154 (59.2)	64	324	260	
GR		198 (22.8)	672 (77.2)	142	1012	870	
IE		294 (40.4)	434 (59.6)	275	1003	728	
IT	3	281 (31.0)	625 (69.0)	149	1058	906	
LU		116 (21.7)	419 (78.3)	75	610	535	
NL		356 (37.0)	606 (63.0)	109	1071	962	
NO	2	237 (29.3)	572 (70.7)	194	1005	809	
PT		376 (45.4)	453 (54.6)	175	1004	829	
SE	1	216 (24.1)	682 (75.9)	109	1008	898	
N Sum	31	4712	9836	2676	17255		
N Valid Sum		4712	9836			14548	

v96 - Q11 BIOTEC: RELIGIOUS ORGANIS NEED SAY

Q.11

People have different views about the benefits and risks of modern biotechnology and about how it should be regulated and controlled.

I am going to read you a number of statements. For each one, please tell me whether you tend to agree or to disagree.

(SHOW CARD - READ OUT TOP/BOTTOM BOTTOM/TOP ALTERNATELY)

Q.11h Religious organisations need to have their say in how modern biotechnology is regulated.

0 NA

1 Tend to agree

2 Tend to disagree

3 DK

v96 by isocntry, Absolute Values (Row Percent), weighted by v9

v96	0	1	2	3	N Sum	N Valid Sum
isocntry	M			M		
AT		505 (62.7)	300 (37.3)	204	1009	805
BE	5	227 (26.9)	616 (73.1)	159	1007	843
DE-E	1	305 (36.5)	530 (63.5)	171	1007	835
DE-W	6	372 (44.2)	470 (55.8)	176	1024	842
DK		147 (15.9)	778 (84.1)	75	1000	925
ES		334 (44.2)	421 (55.8)	245	1000	755
FI	1	247 (26.5)	684 (73.5)	108	1040	931
FR		251 (28.7)	625 (71.3)	127	1003	876
GB-GBN	7	477 (49.8)	481 (50.2)	102	1067	958
GB-NIR		143 (56.5)	110 (43.5)	71	324	253
GR		377 (49.2)	390 (50.8)	245	1012	767
IE		394 (50.5)	386 (49.5)	222	1002	780
IT	1	627 (66.1)	322 (33.9)	109	1059	949
LU		217 (40.9)	313 (59.1)	79	609	530
NL		379 (37.3)	636 (62.7)	55	1070	1015
NO	9	386 (48.6)	408 (51.4)	202	1005	794
PT		458 (55.0)	375 (45.0)	169	1002	833
SE	6	349 (41.4)	495 (58.6)	158	1008	844
N Sum	36	6195	8340	2677	17248	
N Valid Sum		6195	8340			14535

v97 - Q11 BIOTEC: ACCEPT SOME DEGREE OF RISK

Q.11

People have different views about the benefits and risks of modern biotechnology and about how it should be regulated and controlled.

I am going to read you a number of statements. For each one, please tell me whether you tend to agree or to disagree.

(SHOW CARD - READ OUT TOP/BOTTOM BOTTOM/TOP ALTERNATELY)

Q.11i We have to accept some degree of risk from modern biotechnology if it enhances economic competitiveness in Europe.

0 NA

1 Tend to agree

2 Tend to disagree

3 DK

v97 by isocntry, Absolute Values (Row Percent), weighted by v9

v97	0	1	2	3	N Sum	N Valid Sum
isocntry	M			M		
AT		276 (32.6)	570 (67.4)	163	1009	846
BE	3	268 (33.4)	534 (66.6)	200	1005	802
DE-E	4	239 (28.0)	616 (72.0)	150	1009	855
DE-W	7	295 (33.0)	600 (67.0)	122	1024	895
DK		304 (32.5)	631 (67.5)	65	1000	935
ES		318 (46.6)	364 (53.4)	318	1000	682
FI	1	336 (35.7)	605 (64.3)	98	1040	941
FR		179 (20.3)	702 (79.7)	122	1003	881
GB-GBN	5	424 (45.1)	516 (54.9)	122	1067	940
GB-NIR		118 (48.0)	128 (52.0)	78	324	246
GR		328 (43.0)	434 (57.0)	250	1012	762
IE		417 (53.9)	356 (46.1)	230	1003	773
IT	1	241 (27.0)	651 (73.0)	166	1059	892
LU		159 (31.3)	349 (68.7)	102	610	508
NL		380 (38.4)	610 (61.6)	80	1070	990
NO	3	209 (25.1)	624 (74.9)	169	1005	833
PT		258 (34.6)	487 (65.4)	258	1003	745
SE	3	229 (25.2)	680 (74.8)	96	1008	909
N Sum	27	4978	9457	2789	17251	
N Valid Sum		4978	9457			14435

v98 - Q11 BIOTEC: TRADIT BREEDING AS EFFECTIVE

Q.11

People have different views about the benefits and risks of modern biotechnology and about how it should be regulated and controlled.

I am going to read you a number of statements. For each one, please tell me whether you tend to agree or to disagree.

(SHOW CARD - READ OUT TOP/BOTTOM BOTTOM/TOP ALTERNATELY)

Q.11j Traditional breeding methods can be as effective as modern biotechnology, in changing the hereditary characteristics of plants and animals.

0 NA

1 Tend to agree

2 Tend to disagree

3 DK

v98 by isocntry, Absolute Values (Row Percent), weighted by v9

v98 by isocntry, Absolute values (row Percent), weighted by v8							
	v98	0	1	2	3	N Sum	N Valid Sum
isocntry							
		M		M			
AT		481 (62.1)	293 (37.9)	235	1009	774	
BE	4	351 (53.9)	300 (46.1)	351	1006	651	
DE-E	10	539 (69.9)	232 (30.1)	227	1008	771	
DE-W	7	445 (58.6)	314 (41.4)	258	1024	759	
DK		493 (57.2)	369 (42.8)	138	1000	862	
ES		383 (59.1)	265 (40.9)	352	1000	648	
FI	1	557 (61.8)	345 (38.2)	138	1041	902	
FR		379 (55.4)	305 (44.6)	320	1004	684	
GB-GBN	4	581 (67.1)	285 (32.9)	198	1068	866	
GB-NIR		185 (74.6)	63 (25.4)	76	324	248	
GR		415 (55.7)	330 (44.3)	267	1012	745	
IE		496 (73.0)	183 (27.0)	324	1003	679	
IT	1	340 (46.4)	393 (53.6)	326	1060	733	
LU		198 (48.1)	214 (51.9)	198	610	412	
NL		438 (50.5)	430 (49.5)	202	1070	868	
NO	6	457 (68.8)	207 (31.2)	335	1005	664	
PT		507 (73.5)	183 (26.5)	313	1003	690	
SE	2	460 (61.7)	285 (38.3)	260	1007	745	
N Sum	35	7705	4996	4518	17254		
N Valid Sum		7705	4996				12701

v99 - Q12 BIOTEC REGULATIONS - BEST BODY

Q.12

Which one of the following bodies do you think is best placed to regulate modern biotechnology?

(SHOW CARD - READ OUT - ONE ANSWER ONLY)

- 0 NA
- 1 International organisations such as the United Nations (UN), the World Health Organisation (WHO)
- 2 Public bodies in (OUR COUNTRY)
- 3 Ethics committees
- 4 Our national parliament
- 5 The European Union, public bodies in the European Union
- 6 Scientific organisations
- 7 None of these (SPONTANEOUS)
- 8 DK

v99 by isocntry, Absolute Values (Row Percent), weighted by v9

Table 1: Absolute values (N = 10000), weighted by 10												
	v99	0	1	2	3	4	5	6	7	8	N Sum	N Valid Sum
isocntry												
	M									M		
AT		297 (32.0)	170 (18.3)	125 (13.5)	105 (11.3)	60 (6.5)	124 (13.3)	48 (5.2)	80	1009	929	
BE	3	360 (39.8)	85 (9.4)	87 (9.6)	15 (1.7)	64 (7.1)	245 (27.1)	49 (5.4)	99	1007	905	
DE-E	2	382 (41.0)	120 (12.9)	74 (7.9)	44 (4.7)	61 (6.6)	204 (21.9)	46 (4.9)	75	1008	931	
DE-W	4	278 (30.6)	138 (15.2)	110 (12.1)	58 (6.4)	67 (7.4)	181 (19.9)	76 (8.4)	111	1023	908	
DK		297 (31.0)	97 (10.1)	253 (26.4)	59 (6.2)	21 (2.2)	199 (20.8)	31 (3.2)	42	999	957	
ES		350 (39.7)	145 (16.4)	27 (3.1)	29 (3.3)	76 (8.6)	239 (27.1)	16 (1.8)	119	1001	882	
FI		426 (42.7)	46 (4.6)	54 (5.4)	43 (4.3)	104 (10.4)	309 (31.0)	15 (1.5)	43	1040	997	
FR		288 (30.4)	116 (12.2)	157 (16.6)	28 (3.0)	76 (8.0)	255 (26.9)	28 (3.0)	55	1003	948	
GB-GBN	5	422 (42.9)	99 (10.1)	55 (5.6)	95 (9.7)	101 (10.3)	182 (18.5)	29 (3.0)	79	1067	983	
GB-NIR		104 (35.5)	50 (17.1)	23 (7.8)	24 (8.2)	25 (8.5)	60 (20.5)	7 (2.4)	31	324	293	
GR		320 (34.4)	145 (15.6)	53 (5.7)	59 (6.3)	70 (7.5)	258 (27.7)	25 (2.7)	80	1010	930	
IE		247 (28.9)	283 (33.1)	96 (11.2)	34 (4.0)	60 (7.0)	121 (14.1)	15 (1.8)	147	1003	856	
IT		417 (43.2)	28 (2.9)	57 (5.9)	47 (4.9)	70 (7.2)	320 (33.1)	27 (2.8)	94	1060	966	
LU		233 (44.2)	42 (8.0)	33 (6.3)	29 (5.5)	55 (10.4)	90 (17.1)	45 (8.5)	84	611	527	
NL		537 (51.2)	58 (5.5)	87 (8.3)	42 (4.0)	108 (10.3)	203 (19.4)	13 (1.2)	23	1071	1048	
NO	8	314 (34.7)	279 (30.8)	60 (6.6)	103 (11.4)	25 (2.8)	113 (12.5)	11 (1.2)	92	1005	905	
PT		304 (35.3)	111 (12.9)	34 (3.9)	66 (7.7)	64 (7.4)	268 (31.1)	14 (1.6)	141	1002	861	
SE	1	346 (36.5)	84 (8.9)	99 (10.4)	58 (6.1)	19 (2.0)	324 (34.1)	19 (2.0)	58	1008	949	
N Sum	23	5922	2096	1484	938	1126	3695	514	1453	17251		
N Valid Sum		5922	2096	1484	938	1126	3695	514			15775	

v100 - Q13 BIOTEC FUTURE: REDUCE ENVIRONM POLL

Q.13

I am going to read you a list of ten things that might happen within the next 20 years as a results of developments in modern biotechnology. For each one, please tell me whether you think it is likely or unlikely to happen within the next 20 years.

(SHOW CARD WITH "RESULTS FROM MODERN BIOTECHNOLOGY")

Q.13_1 Substantially reducing environmental pollution

- 0 NA
- 1 Likely
- 2 Unlikely
- 3 DK

v100 by isocntry, Absolute Values (Row Percent), weighted by v9

v100	0	1	2	3	N Sum	N Valid Sum
isocntry	M			M		
AT		329 (36.6)	569 (63.4)	111	1009	898
BE	3	537 (58.2)	385 (41.8)	81	1006	922
DE-E	1	446 (47.6)	491 (52.4)	71	1009	937
DE-W	3	363 (38.9)	571 (61.1)	88	1025	934
DK		614 (63.0)	361 (37.0)	25	1000	975
ES		551 (60.7)	357 (39.3)	92	1000	908
FI		398 (39.1)	620 (60.9)	22	1040	1018
FR		537 (56.4)	415 (43.6)	51	1003	952
GB-GBN	4	522 (51.7)	488 (48.3)	54	1068	1010
GB-NIR		174 (61.1)	111 (38.9)	40	325	285
GR		391 (45.3)	472 (54.7)	148	1011	863
IE		590 (66.7)	294 (33.3)	119	1003	884
IT		488 (50.3)	482 (49.7)	89	1059	970
LU		315 (56.5)	243 (43.5)	52	610	558
NL		438 (42.3)	597 (57.7)	35	1070	1035
NO	4	503 (56.1)	393 (43.9)	105	1005	896
PT		569 (61.2)	360 (38.8)	74	1003	929
SE	2	525 (54.7)	434 (45.3)	47	1008	959
N Sum	17	8290	7643	1304	17254	
N Valid Sum		8290	7643			15933

v101 - Q13 BIOTEC FUTURE: GENETIC TESTS

Q.13

I am going to read you a list of ten things that might happen within the next 20 years as a results of developments in modern biotechnology. For each one, please tell me whether you think it is likely or unlikely to happen within the next 20 years.
 (SHOW CARD WITH "RESULTS FROM MODERN BIOTECHNOLOGY")

Q.13_2 Allowing insurance companies to ask for a genetic test before they set a person's premium

- 0 NA
- 1 Likely
- 2 Unlikely
- 3 DK

v101 by isocntry, Absolute Values (Row Percent), weighted by v9

	v101	0	1	2	3	N Sum	N Valid Sum
isocntry							
	M			M			
AT		283 (34.9)	528 (65.1)	198	1009	811	
BE	4	366 (42.8)	490 (57.2)	146	1006	856	
DE-E	4	329 (38.2)	532 (61.8)	143	1008	861	
DE-W	7	448 (51.7)	418 (48.3)	152	1025	866	
DK		494 (51.6)	463 (48.4)	43	1000	957	
ES		375 (55.7)	298 (44.3)	327	1000	673	
FI		268 (27.7)	700 (72.3)	73	1041	968	
FR		406 (43.7)	524 (56.3)	73	1003	930	
GB-GBN	8	641 (65.7)	335 (34.3)	83	1067	976	
GB-NIR		163 (58.4)	116 (41.6)	44	323	279	
GR		374 (54.7)	310 (45.3)	328	1012	684	
IE		483 (61.1)	308 (38.9)	212	1003	791	
IT	1	433 (50.4)	426 (49.6)	199	1059	859	
LU		215 (40.6)	315 (59.4)	80	610	530	
NL		489 (47.0)	551 (53.0)	29	1069	1040	
NO	12	374 (45.7)	444 (54.3)	175	1005	818	
PT		423 (54.1)	359 (45.9)	222	1004	782	
SE	2	344 (36.4)	602 (63.6)	60	1008	946	
N Sum	38	6908	7719	2587	17252		
N Valid Sum		6908	7719			14627	

v102 - Q13 BIOTEC FUTURE: REDUCE WORLD HUNGER

Q.13

I am going to read you a list of ten things that might happen within the next 20 years as a results of developments in modern biotechnology. For each one, please tell me whether you think it is likely or unlikely to happen within the next 20 years.

(SHOW CARD WITH "RESULTS FROM MODERN BIOTECHNOLOGY")

Q.13_3 Substantially reducing world hunger

- 0 NA
- 1 Likely
- 2 Unlikely
- 3 DK

v102 by isocntry, Absolute Values (Row Percent), weighted by v9

	v102	0	1	2	3	N Sum	N Valid Sum
isocntry							
		M		M			
AT		305 (35.1)	565 (64.9)	138	1008	870	
BE	6	366 (40.3)	543 (59.7)	92	1007	909	
DE-E	3	242 (26.1)	685 (73.9)	77	1007	927	
DE-W	5	292 (31.8)	626 (68.2)	100	1023	918	
DK		319 (33.0)	647 (67.0)	34	1000	966	
ES		422 (45.9)	497 (54.1)	82	1001	919	
FI	1	176 (17.4)	837 (82.6)	27	1041	1013	
FR		445 (46.7)	507 (53.3)	52	1004	952	
GB-GBN	4	375 (36.5)	651 (63.5)	37	1067	1026	
GB-NIR		139 (46.6)	159 (53.4)	26	324	298	
GR		342 (38.3)	550 (61.7)	120	1012	892	
IE		439 (49.7)	445 (50.3)	120	1004	884	
IT	1	493 (51.1)	471 (48.9)	94	1059	964	
LU		260 (46.5)	299 (53.5)	51	610	559	
NL		227 (21.7)	819 (78.3)	24	1070	1046	
NO	12	305 (34.8)	571 (65.2)	117	1005	876	
PT		495 (52.1)	455 (47.9)	53	1003	950	
SE	5	164 (17.2)	787 (82.8)	51	1007	951	
N Sum	37	5806	10114	1295	17252		
N Valid Sum		5806	10114			15920	

v103 - Q13 BIOTEC FUTURE: DANGEROUS DISEASES

Q.13

I am going to read you a list of ten things that might happen within the next 20 years as a results of developments in modern biotechnology. For each one, please tell me whether you think it is likely or unlikely to happen within the next 20 years.
 (SHOW CARD WITH "RESULTS FROM MODERN BIOTECHNOLOGY")

Q.13_4 Creating dangerous new diseases

- 0 NA
- 1 Likely
- 2 Unlikely
- 3 DK

v103 by isocntry, Absolute Values (Row Percent), weighted by v9

Free by isocntry, Absolute Values (Row Percent), weighted by v0							
	v103	0	1	2	3	N Sum	N Valid Sum
isocntry							
		M		M			
AT		607 (72.4)	231 (27.6)	171	1009	838	
BE	4	607 (71.7)	240 (28.3)	155	1006	847	
DE-E	6	592 (68.6)	271 (31.4)	140	1009	863	
DE-W	12	620 (71.1)	252 (28.9)	141	1025	872	
DK		755 (79.9)	190 (20.1)	56	1001	945	
ES		740 (85.0)	131 (15.0)	129	1000	871	
FI	1	701 (71.0)	286 (29.0)	52	1040	987	
FR		708 (79.5)	183 (20.5)	111	1002	891	
GB-GBN	5	719 (72.6)	271 (27.4)	72	1067	990	
GB-NIR		219 (81.7)	49 (18.3)	56	324	268	
GR		879 (92.2)	74 (7.8)	59	1012	953	
IE		635 (76.2)	198 (23.8)	170	1003	833	
IT	3	684 (72.7)	257 (27.3)	115	1059	941	
LU		419 (77.7)	120 (22.3)	71	610	539	
NL		855 (83.7)	166 (16.3)	49	1070	1021	
NO	10	706 (84.1)	133 (15.9)	156	1005	839	
PT		748 (79.9)	188 (20.1)	67	1003	936	
SE	2	747 (81.3)	172 (18.7)	87	1008	919	
N Sum	43	11941	3412	1857	17253		
N Valid Sum		11941	3412				15353

v104 - Q13 BIOTEC FUTURE: GENET FINGERPRINTING

Q.13

I am going to read you a list of ten things that might happen within the next 20 years as a results of developments in modern biotechnology. For each one, please tell me whether you think it is likely or unlikely to happen within the next 20 years.

(SHOW CARD WITH "RESULTS FROM MODERN BIOTECHNOLOGY")

Q.13_5 Solving more crimes through genetic fingerprinting

- 0 NA
- 1 Likely
- 2 Unlikely
- 3 DK

v104 by isocntry, Absolute Values (Row Percent), weighted by v9

	v104	0	1	2	3	N Sum	N Valid Sum
isocntry							
		M		M			
AT		508 (62.4)	306 (37.6)	194	1008	814	
BE	6	593 (68.5)	273 (31.5)	134	1006	866	
DE-E	5	758 (83.8)	146 (16.2)	98	1007	904	
DE-W	7	718 (79.9)	181 (20.1)	118	1024	899	
DK		897 (92.5)	73 (7.5)	30	1000	970	
ES		732 (86.3)	116 (13.7)	151	999	848	
FI		825 (84.5)	151 (15.5)	64	1040	976	
FR		743 (79.7)	189 (20.3)	70	1002	932	
GB-GBN	4	900 (87.4)	130 (12.6)	34	1068	1030	
GB-NIR		279 (93.3)	20 (6.7)	25	324	299	
GR		559 (71.3)	225 (28.7)	228	1012	784	
IE		808 (90.2)	88 (9.8)	108	1004	896	
IT	1	574 (62.6)	343 (37.4)	141	1059	917	
LU		347 (64.7)	189 (35.3)	74	610	536	
NL		685 (66.4)	347 (33.6)	38	1070	1032	
NO	9	718 (86.3)	114 (13.7)	164	1005	832	
PT		767 (86.6)	119 (13.4)	117	1003	886	
SE	1	756 (82.8)	157 (17.2)	93	1007	913	
N Sum	33	12167	3167	1881	17248		
N Valid Sum		12167	3167			15334	

v105 - Q13 BIOTEC FUTURE: RED FRUIT/VEGET RANGE

Q.13

I am going to read you a list of ten things that might happen within the next 20 years as a results of developments in modern biotechnology. For each one, please tell me whether you think it is likely or unlikely to happen within the next 20 years.

(SHOW CARD WITH "RESULTS FROM MODERN BIOTECHNOLOGY")

Q.13_6 Reducing the range of fruits and vegetables we can get

- 0 NA
- 1 Likely
- 2 Unlikely
- 3 DK

v105 by isocntry, Absolute Values (Row Percent), weighted by v9

	v105	0	1	2	3	N Sum	N Valid Sum
isocntry							
		M		M			
AT		255 (31.0)	567 (69.0)	187	1009	822	
BE	5	265 (31.3)	582 (68.7)	154	1006	847	
DE-E	2	165 (18.6)	722 (81.4)	119	1008	887	
DE-W	9	220 (24.7)	670 (75.3)	125	1024	890	
DK		249 (26.8)	681 (73.2)	70	1000	930	
ES		279 (35.1)	516 (64.9)	205	1000	795	
FI		191 (19.7)	779 (80.3)	70	1040	970	
FR		404 (45.0)	493 (55.0)	106	1003	897	
GB-GBN	7	273 (28.1)	697 (71.9)	90	1067	970	
GB-NIR		64 (23.1)	213 (76.9)	46	323	277	
GR		462 (53.9)	395 (46.1)	155	1012	857	
IE		241 (29.9)	565 (70.1)	197	1003	806	
IT	1	282 (30.2)	652 (69.8)	124	1059	934	
LU		191 (35.6)	346 (64.4)	73	610	537	
NL		194 (18.6)	847 (81.4)	29	1070	1041	
NO	13	223 (30.5)	509 (69.5)	259	1004	732	
PT		385 (45.0)	471 (55.0)	147	1003	856	
SE	2	300 (33.9)	586 (66.1)	119	1007	886	
N Sum	39	4643	10291	2275	17248		
N Valid Sum		4643	10291			14934	

v106 - Q13 BIOTEC FUTURE: CURE GENET DISEASES

Q.13

I am going to read you a list of ten things that might happen within the next 20 years as a results of developments in modern biotechnology. For each one, please tell me whether you think it is likely or unlikely to happen within the next 20 years.

(SHOW CARD WITH "RESULTS FROM MODERN BIOTECHNOLOGY")

Q.13_7 Curing most genetic diseases

- 0 NA
- 1 Likely
- 2 Unlikely
- 3 DK

v106 by isocntry, Absolute Values (Row Percent), weighted by v9

	v106	0	1	2	3	N Sum	N Valid Sum
isocntry							
		M		M			
AT		379 (48.9)	396 (51.1)	233	1008	775	
BE	7	541 (62.5)	325 (37.5)	133	1006	866	
DE-E	1	456 (53.3)	399 (46.7)	152	1008	855	
DE-W	5	419 (49.2)	433 (50.8)	166	1023	852	
DK		571 (60.7)	370 (39.3)	59	1000	941	
ES		699 (81.9)	155 (18.1)	146	1000	854	
FI		711 (71.8)	279 (28.2)	50	1040	990	
FR		664 (72.7)	249 (27.3)	90	1003	913	
GB-GBN	7	507 (50.2)	503 (49.8)	51	1068	1010	
GB-NIR		181 (63.5)	104 (36.5)	40	325	285	
GR		755 (86.4)	119 (13.6)	138	1012	874	
IE		523 (63.4)	302 (36.6)	178	1003	825	
IT	3	718 (76.0)	227 (24.0)	112	1060	945	
LU		324 (60.4)	212 (39.6)	74	610	536	
NL		438 (43.6)	567 (56.4)	65	1070	1005	
NO	11	319 (43.6)	413 (56.4)	262	1005	732	
PT		705 (78.9)	188 (21.1)	109	1002	893	
SE	2	425 (46.3)	492 (53.7)	89	1008	917	
N Sum	36	9335	5733	2147	17251		
N Valid Sum		9335	5733			15068	

v107 - Q13 BIOTEC FUTURE: MORE OUT OF RESOURCES

Q.13

I am going to read you a list of ten things that might happen within the next 20 years as a results of developments in modern biotechnology. For each one, please tell me whether you think it is likely or unlikely to happen within the next 20 years.

(SHOW CARD WITH "RESULTS FROM MODERN BIOTECHNOLOGY")

Q.13_8 Getting more out of natural resources in Third World countries

- 0 NA
- 1 Likely
- 2 Unlikely
- 3 DK

v107 by isocntry, Absolute Values (Row Percent), weighted by v9

v107	0	1	2	3	N Sum	N Valid Sum
isocntry	M			M		
AT		396 (51.5)	373 (48.5)	240	1009	769
BE	5	448 (53.1)	395 (46.9)	159	1007	843
DE-E	4	467 (55.8)	370 (44.2)	167	1008	837
DE-W	7	495 (58.1)	357 (41.9)	166	1025	852
DK		642 (69.3)	285 (30.7)	72	999	927
ES		552 (68.0)	260 (32.0)	188	1000	812
FI		696 (73.0)	257 (27.0)	87	1040	953
FR		539 (61.9)	332 (38.1)	131	1002	871
GB-GBN	8	643 (66.5)	324 (33.5)	92	1067	967
GB-NIR		182 (68.2)	85 (31.8)	56	323	267
GR		517 (67.8)	245 (32.2)	250	1012	762
IE		554 (69.0)	249 (31.0)	200	1003	803
IT	1	597 (65.5)	315 (34.5)	146	1059	912
LU		283 (55.4)	228 (44.6)	99	610	511
NL		643 (63.5)	369 (36.5)	58	1070	1012
NO	10	560 (67.1)	274 (32.9)	161	1005	834
PT		506 (60.1)	336 (39.9)	161	1003	842
SE	3	650 (72.3)	249 (27.7)	106	1008	899
N Sum	38	9370	5303	2539	17250	
N Valid Sum		9370	5303			14673

v108 - Q13 BIOTEC FUTURE: DESIGNER BABIES

Q.13

I am going to read you a list of ten things that might happen within the next 20 years as a results of developments in modern biotechnology. For each one, please tell me whether you think it is likely or unlikely to happen within the next 20 years.

(SHOW CARD WITH "RESULTS FROM MODERN BIOTECHNOLOGY")

Q.13_9 Producing designer babies

- 0 NA
- 1 Likely
- 2 Unlikely
- 3 DK

v108 by isocntry, Absolute Values (Row Percent), weighted by v9

	v108	0	1	2	3	N Sum	N Valid Sum
isocntry							
		M		M			
AT		293 (37.2)	494 (62.8)	223	1010	787	
BE	5	328 (37.5)	546 (62.5)	128	1007	874	
DE-E	5	289 (32.7)	595 (67.3)	120	1009	884	
DE-W	6	462 (52.7)	415 (47.3)	141	1024	877	
DK		312 (32.6)	646 (67.4)	42	1000	958	
ES		480 (57.6)	354 (42.4)	165	999	834	
FI		280 (28.2)	714 (71.8)	46	1040	994	
FR		414 (43.9)	530 (56.1)	59	1003	944	
GB-GBN	5	453 (45.8)	537 (54.2)	72	1067	990	
GB-NIR		143 (50.2)	142 (49.8)	38	323	285	
GR		577 (72.9)	214 (27.1)	220	1011	791	
IE		385 (46.7)	440 (53.3)	178	1003	825	
IT	1	398 (41.0)	572 (59.0)	88	1059	970	
LU		207 (37.7)	342 (62.3)	61	610	549	
NL		188 (17.9)	861 (82.1)	21	1070	1049	
NO	7	436 (52.2)	399 (47.8)	163	1005	835	
PT		416 (47.7)	457 (52.3)	130	1003	873	
SE	1	169 (17.7)	784 (82.3)	53	1007	953	
N Sum	30	6230	9042	1948	17250		
N Valid Sum		6230	9042			15272	

v109 - Q13 BIOTEC FUTURE: NEW FOOD VARIETIES

Q.13

I am going to read you a list of ten things that might happen within the next 20 years as a results of developments in modern biotechnology. For each one, please tell me whether you think it is likely or unlikely to happen within the next 20 years.

(SHOW CARD WITH "RESULTS FROM MODERN BIOTECHNOLOGY")

Q.13_10 Replacing most existing food products with new varieties

- 0 NA
- 1 Likely
- 2 Unlikely
- 3 DK

v109 by isocntry, Absolute Values (Row Percent), weighted by v9

v109	0	1	2	3	N Sum	N Valid Sum
isocntry	M				M	
AT	322 (38.7)	511 (61.3)	175	1008	833	
BE	5 461 (53.9)	395 (46.1)	145	1006	856	
DE-E	4 340 (39.8)	515 (60.2)	148	1007	855	
DE-W	9 429 (50.2)	425 (49.8)	160	1023	854	
DK	378 (39.3)	584 (60.7)	38	1000	962	
ES	448 (56.9)	339 (43.1)	213	1000	787	
FI	320 (32.6)	663 (67.4)	57	1040	983	
FR	510 (55.3)	413 (44.7)	81	1004	923	
GB-GBN	6 470 (47.7)	515 (52.3)	76	1067	985	
GB-NIR	133 (47.3)	148 (52.7)	43	324	281	
GR	712 (83.1)	145 (16.9)	155	1012	857	
IE	484 (58.7)	341 (41.3)	179	1004	825	
IT	2 530 (55.7)	421 (44.3)	105	1058	951	
LU	217 (40.0)	326 (60.0)	67	610	543	
NL	337 (32.7)	695 (67.3)	38	1070	1032	
NO	12 311 (38.7)	493 (61.3)	189	1005	804	
PT	535 (60.8)	345 (39.2)	123	1003	880	
SE	3 310 (33.1)	626 (66.9)	68	1007	936	
N Sum	41	7247	7900	2060	17248	
N Valid Sum		7247	7900			15147

v110 - Q14A BIOTEC INFO SOURCE - CONFIDENCE

Q.14

SPLIT BALLOT A

Now, I would like to know which of the following sources on information you have confidence in, to tell you the truth about modern biotechnology.

Q.14a Please choose from the following list, the source of information you trust most.

(SHOW CARD - ONE ANSWER ONLY)

- 0 NA
- 1 Consumer organisations
- 2 Environmental organisations
- 3 Animal welfare organisations
- 4 Political organisations
- 5 Trade unions
- 6 Religious organisations
- 7 Public authorities
- 8 Industry
- 9 School or university
- 10 DK
- 99 INAP., Split ballot B (coded 2 in V320)

Note:

See V320 for split ballot

Last trend slightly modified: EB39.1 Q.52

v110 by isocntry, Absolute Values (Row Percent), weighted by v9

	v110	0	1	2	3	4	5	6	7	8	9	10	99	N	Sum
isocntry															
	M											M	M		
AT		203 (41.1)	145 (29.4)	30 (6.1)	15 (3.0)	6 (1.2)	28 (5.7)	30 (6.1)	3 (0.6)	34 (6.9)	46	469	1009		
BE	7	173 (38.4)	123 (27.3)	26 (5.8)	5 (1.1)	6 (1.3)	6 (1.3)	17 (3.8)	7 (1.6)	88 (19.5)	48	501	1007		
DE-E	1	188 (40.0)	158 (33.6)	41 (8.7)	4 (0.9)	4 (0.9)	19 (4.0)	17 (3.6)	0 (0.0)	39 (8.3)	38	500	1009		
DE-W	5	207 (45.6)	123 (27.1)	37 (8.1)	9 (2.0)	5 (1.1)	11 (2.4)	17 (3.7)	4 (0.9)	41 (9.0)	47	517	1023		
DK		184 (38.8)	89 (18.8)	40 (8.4)		3 (0.6)	1 (0.2)	32 (6.8)	5 (1.1)	120 (25.3)	34	491	999		
ES		131 (31.1)	124 (29.5)	19 (4.5)	7 (1.7)	3 (0.7)	9 (2.1)	62 (14.7)	5 (1.2)	61 (14.5)	82	497	1000		
FI		125 (25.5)	81 (16.5)	12 (2.4)	3 (0.6)	3 (0.6)	5 (1.0)	81 (16.5)	6 (1.2)	174 (35.5)	29	521	1040		
FR		231 (50.1)	101 (21.9)	30 (6.5)	10 (2.2)	10 (2.2)	13 (2.8)	32 (6.9)	5 (1.1)	29 (6.3)	42	500	1003		
GB-GBN	10	150 (30.7)	124 (25.4)	30 (6.1)	8 (1.6)	14 (2.9)	33 (6.8)	27 (5.5)	10 (2.0)	92 (18.9)	52	517	1067		
GB-NIR		25 (19.1)	47 (35.9)	8 (6.1)		1 (0.8)	13 (9.9)	16 (12.2)	3 (2.3)	18 (13.7)	30	164	325		
GR		103 (22.3)	115 (24.9)	12 (2.6)	11 (2.4)	8 (1.7)	27 (5.9)	66 (14.3)	17 (3.7)	102 (22.1)	42	508	1011		
IE		115 (27.7)	113 (27.2)	39 (9.4)	7 (1.7)	9 (2.2)	34 (8.2)	36 (8.7)	4 (1.0)	58 (14.0)	68	519	1002		
IT		134 (28.9)	136 (29.4)	35 (7.6)	4 (0.9)	9 (1.9)	34 (7.3)	23 (5.0)	12 (2.6)	76 (16.4)	67	528	1058		
LU		99 (36.7)	70 (25.9)	15 (5.6)	12 (4.4)	13 (4.8)	8 (3.0)	14 (5.2)		39 (14.4)	33	306	609		

	v110	N Valid Sum
isocntry		
AT		494
BE		451
DE-E		470
DE-W		454
DK		474
ES		421
FI		490
FR		461
GB-GBN		488
GB-NIR		131
GR		461
IE		415
IT		463
LU		270

	v110	0	1	2	3	4	5	6	7	8	9	10	99	N Sum
isocntry														
NL		201 (41.3)	112 (23.0)	22 (4.5)	6 (1.2)	9 (1.8)	14 (2.9)	31 (6.4)	8 (1.6)	84 (17.2)	28	554		1069
NO	8	98 (22.5)	89 (20.4)	31 (7.1)	13 (3.0)	11 (2.5)	8 (1.8)	105 (24.1)	5 (1.1)	76 (17.4)	67	495		1006
PT		154 (38.3)	103 (25.6)	7 (1.7)	5 (1.2)	9 (2.2)	22 (5.5)	32 (8.0)	4 (1.0)	66 (16.4)	104	498		1004
SE	14	128 (26.9)	125 (26.3)	29 (6.1)	2 (0.4)	6 (1.3)	10 (2.1)	49 (10.3)	9 (1.9)	118 (24.8)	26	493		1009
N Sum	45	2649	1978	463	121	129	295	687	107	1315	883	8578		17250
N Valid Sum		2649	1978	463	121	129	295	687	107	1315				

	v110	N Valid Sum
isocntry		
NL		487
NO		436
PT		402
SE		476
N Sum		
N Valid Sum		7744

v111 - Q14B BIOTEC INFO CONF: CONSUMER ORG

Q.14

SPLIT BALLOT A

Now, I would like to know which of the following sources on information you have confidence in, to tell you the truth about modern biotechnology.

Q.14b

Indicate also which other sources you would trust to tell you the truth about modern biotechnology.

(SHOW SAME CARD - MULTIPLE ANSWERS POSSIBLE)

Q.14b1 Consumer organisations

0 Not mentioned

1 Mentioned

9 INAP., Split ballot B (coded 2 in V320)

Note:

See V320 for split ballot

Last trend slightly modified: EB39.1 Q.52

v111 by isocntry, Absolute Values (Row Percent), weighted by v9

v111	0	1	9	N Sum	N Valid Sum
isocntry					
	M				
AT	377 (69.8)	163 (30.2)	469	1009	540
BE	380 (75.4)	124 (24.6)	501	1005	504
DE-E	349 (68.6)	160 (31.4)	500	1009	509
DE-W	360 (71.0)	147 (29.0)	517	1024	507
DK	365 (71.7)	144 (28.3)	491	1000	509
ES	370 (73.6)	133 (26.4)	497	1000	503
FI	356 (68.6)	163 (31.4)	521	1040	519
FR	403 (80.1)	100 (19.9)	500	1003	503
GB-GBN	419 (76.0)	132 (24.0)	517	1068	551
GB-NIR	128 (80.0)	32 (20.0)	164	324	160
GR	381 (75.7)	122 (24.3)	508	1011	503
IE	347 (71.7)	137 (28.3)	519	1003	484
IT	421 (79.3)	110 (20.7)	528	1059	531
LU	236 (77.6)	68 (22.4)	306	610	304
NL	354 (68.6)	162 (31.4)	554	1070	516
NO	366 (71.8)	144 (28.2)	495	1005	510
PT	390 (77.4)	114 (22.6)	498	1002	504
SE	366 (71.1)	149 (28.9)	493	1008	515
N Sum	6368	2304	8578	17250	
N Valid Sum	6368	2304			8672

v112 - Q14B BIOTEC INFO CONF: ENVIRONMENTAL ORG

Q.14

SPLIT BALLOT A

Now, I would like to know which of the following sources on information you have confidence in, to tell you the truth about modern biotechnology.

Q.14b

Indicate also which other sources you would trust to tell you the truth about modern biotechnology.

(SHOW SAME CARD - MULTIPLE ANSWERS POSSIBLE)

Q.14b2 Environmental organisations

0 Not mentioned

1 Mentioned

9 INAP., Split ballot B (coded 2 in V320)

Note:

See V320 for split ballot

Last trend slightly modified: EB39.1 Q.52

v112 by isocntry, Absolute Values (Row Percent), weighted by v9

v112	0	1	9	N Sum	N Valid Sum
isocntry					
	M				
AT	332 (61.5)	208 (38.5)	469	1009	540
BE	349 (69.2)	155 (30.8)	501	1005	504
DE-E	302 (59.4)	206 (40.6)	500	1008	508
DE-W	294 (58.0)	213 (42.0)	517	1024	507
DK	361 (70.9)	148 (29.1)	491	1000	509
ES	362 (72.0)	141 (28.0)	497	1000	503
FI	382 (73.6)	137 (26.4)	521	1040	519
FR	329 (65.5)	173 (34.5)	500	1002	502
GB-GBN	413 (75.0)	138 (25.0)	517	1068	551
GB-NIR	122 (76.3)	38 (23.8)	164	324	160
GR	311 (61.8)	192 (38.2)	508	1011	503
IE	330 (68.0)	155 (32.0)	519	1004	485
IT	378 (71.2)	153 (28.8)	528	1059	531
LU	221 (72.5)	84 (27.5)	306	611	305
NL	310 (60.2)	205 (39.8)	554	1069	515
NO	368 (72.3)	141 (27.7)	495	1004	509
PT	356 (70.5)	149 (29.5)	498	1003	505
SE	360 (69.9)	155 (30.1)	493	1008	515
N Sum	5880	2791	8578	17249	
N Valid Sum	5880	2791			8671

v113 - Q14B BIOTEC INFO CONF: ANIMAL WELFARE OR

Q.14

SPLIT BALLOT A

Now, I would like to know which of the following sources on information you have confidence in, to tell you the truth about modern biotechnology.

Q.14b

Indicate also which other sources you would trust to tell you the truth about modern biotechnology.

(SHOW SAME CARD - MULTIPLE ANSWERS POSSIBLE)

Q.14b3 Animal welfare organisations

0 Not mentioned

1 Mentioned

9 INAP., Split ballot B (coded 2 in V320)

Note:

See V320 for split ballot

Last trend slightly modified: EB39.1 Q.52

v113 by isocntry, Absolute Values (Row Percent), weighted by v9

v113	0	1	9	N Sum	N Valid Sum
isocntry					
	M				
AT	379 (70.2)	161 (29.8)	469	1009	540
BE	362 (71.7)	143 (28.3)	501	1006	505
DE-E	307 (60.4)	201 (39.6)	500	1008	508
DE-W	345 (68.0)	162 (32.0)	517	1024	507
DK	421 (82.7)	88 (17.3)	491	1000	509
ES	410 (81.5)	93 (18.5)	497	1000	503
FI	439 (84.6)	80 (15.4)	521	1040	519
FR	383 (76.3)	119 (23.7)	500	1002	502
GB-GBN	452 (82.2)	98 (17.8)	517	1067	550
GB-NIR	130 (81.3)	30 (18.8)	164	324	160
GR	379 (75.3)	124 (24.7)	508	1011	503
IE	377 (77.9)	107 (22.1)	519	1003	484
IT	375 (70.8)	155 (29.2)	528	1058	530
LU	253 (83.0)	52 (17.0)	306	611	305
NL	355 (68.9)	160 (31.1)	554	1069	515
NO	421 (82.5)	89 (17.5)	495	1005	510
PT	396 (78.4)	109 (21.6)	498	1003	505
SE	397 (77.2)	117 (22.8)	493	1007	514
N Sum	6581	2088	8578	17247	
N Valid Sum	6581	2088			8669

v114 - Q14B BIOTEC INFO CONF: POLITICAL ORG

Q.14

SPLIT BALLOT A

Now, I would like to know which of the following sources on information you have confidence in, to tell you the truth about modern biotechnology.

Q.14b

Indicate also which other sources you would trust to tell you the truth about modern biotechnology.

(SHOW SAME CARD - MULTIPLE ANSWERS POSSIBLE)

Q.14b4 Political organisations

0 Not mentioned

1 Mentioned

9 INAP., Split ballot B (coded 2 in V320)

Note:

See V320 for split ballot

Last trend slightly modified: EB39.1 Q.52

v114 by isocntry, Absolute Values (Row Percent), weighted by v9

v114	0	1	9	N Sum	N Valid Sum
isocntry					
	M				
AT	486 (89.8)	55 (10.2)	469	1010	541
BE	469 (92.9)	36 (7.1)	501	1006	505
DE-E	486 (95.7)	22 (4.3)	500	1008	508
DE-W	466 (91.9)	41 (8.1)	517	1024	507
DK	501 (98.4)	8 (1.6)	491	1000	509
ES	485 (96.4)	18 (3.6)	497	1000	503
FI	511 (98.6)	7 (1.4)	521	1039	518
FR	475 (94.6)	27 (5.4)	500	1002	502
GB-GBN	529 (96.2)	21 (3.8)	517	1067	550
GB-NIR	158 (98.8)	2 (1.3)	164	324	160
GR	481 (95.4)	23 (4.6)	508	1012	504
IE	469 (96.9)	15 (3.1)	519	1003	484
IT	508 (95.7)	23 (4.3)	528	1059	531
LU	290 (95.4)	14 (4.6)	306	610	304
NL	473 (91.8)	42 (8.2)	554	1069	515
NO	469 (92.1)	40 (7.9)	495	1004	509
PT	484 (95.8)	21 (4.2)	498	1003	505
SE	501 (97.3)	14 (2.7)	493	1008	515
N Sum	8241	429	8578	17248	
N Valid Sum	8241	429			8670

v115 - Q14B BIOTEC INFO CONF: TRADE UNIONS

Q.14

SPLIT BALLOT A

Now, I would like to know which of the following sources on information you have confidence in, to tell you the truth about modern biotechnology.

Q.14b

Indicate also which other sources you would trust to tell you the truth about modern biotechnology.

(SHOW SAME CARD - MULTIPLE ANSWERS POSSIBLE)

Q.14b5 Trade unions

0 Not mentioned

1 Mentioned

9 INAP., Split ballot B (coded 2 in V320)

Note:

See V320 for split ballot

Last trend slightly modified: EB39.1 Q.52

v115 by isocntry, Absolute Values (Row Percent), weighted by v9

v115	0	1	9	N Sum	N Valid Sum
isocntry					
	M				
AT	486 (90.0)	54 (10.0)	469	1009	540
BE	481 (95.2)	24 (4.8)	501	1006	505
DE-E	487 (95.9)	21 (4.1)	500	1008	508
DE-W	472 (93.1)	35 (6.9)	517	1024	507
DK	496 (97.4)	13 (2.6)	491	1000	509
ES	477 (94.8)	26 (5.2)	497	1000	503
FI	500 (96.5)	18 (3.5)	521	1039	518
FR	484 (96.4)	18 (3.6)	500	1002	502
GB-GBN	529 (96.0)	22 (4.0)	517	1068	551
GB-NIR	154 (96.3)	6 (3.8)	164	324	160
GR	476 (94.4)	28 (5.6)	508	1012	504
IE	458 (94.4)	27 (5.6)	519	1004	485
IT	507 (95.5)	24 (4.5)	528	1059	531
LU	290 (95.1)	15 (4.9)	306	611	305
NL	490 (95.1)	25 (4.9)	554	1069	515
NO	474 (92.9)	36 (7.1)	495	1005	510
PT	492 (97.4)	13 (2.6)	498	1003	505
SE	500 (97.1)	15 (2.9)	493	1008	515
N Sum	8253	420	8578	17251	
N Valid Sum	8253	420			8673

v116 - Q14B BIOTEC INFO CONF: RELIGIOUS ORG

Q.14

SPLIT BALLOT A

Now, I would like to know which of the following sources on information you have confidence in, to tell you the truth about modern biotechnology.

Q.14b

Indicate also which other sources you would trust to tell you the truth about modern biotechnology.

(SHOW SAME CARD - MULTIPLE ANSWERS POSSIBLE)

Q.14b6 Religious organisations

0 Not mentioned

1 Mentioned

9 INAP., Split ballot B (coded 2 in V320)

Note:

See V320 for split ballot

Last trend slightly modified: EB39.1 Q.52

v116 by isocntry, Absolute Values (Row Percent), weighted by v9

	v116	0	1	9	N Sum	N Valid Sum
isocntry						
		M				
AT	469 (86.9)	71 (13.1)	469	1009	540	
BE	484 (96.0)	20 (4.0)	501	1005	504	
DE-E	477 (93.9)	31 (6.1)	500	1008	508	
DE-W	449 (88.6)	58 (11.4)	517	1024	507	
DK	503 (98.8)	6 (1.2)	491	1000	509	
ES	477 (94.8)	26 (5.2)	497	1000	503	
FI	498 (96.1)	20 (3.9)	521	1039	518	
FR	472 (93.8)	31 (6.2)	500	1003	503	
GB-GBN	503 (91.5)	47 (8.5)	517	1067	550	
GB-NIR	145 (90.6)	15 (9.4)	164	324	160	
GR	460 (91.5)	43 (8.5)	508	1011	503	
IE	426 (88.0)	58 (12.0)	519	1003	484	
IT	477 (89.8)	54 (10.2)	528	1059	531	
LU	282 (92.5)	23 (7.5)	306	611	305	
NL	470 (91.1)	46 (8.9)	554	1070	516	
NO	488 (95.7)	22 (4.3)	495	1005	510	
PT	468 (92.7)	37 (7.3)	498	1003	505	
SE	505 (98.2)	9 (1.8)	493	1007	514	
N Sum	8053	617	8578	17248		
N Valid Sum	8053	617				8670

v117 - Q14B BIOTEC INFO CONF: PUBL AUTHORITIES

Q.14

SPLIT BALLOT A

Now, I would like to know which of the following sources on information you have confidence in, to tell you the truth about modern biotechnology.

Q.14b

Indicate also which other sources you would trust to tell you the truth about modern biotechnology.

(SHOW SAME CARD - MULTIPLE ANSWERS POSSIBLE)

Q.14b7 Public authorities

0 Not mentioned

1 Mentioned

9 INAP., Split ballot B (coded 2 in V320)

Note:

See V320 for split ballot

Last trend slightly modified: EB39.1 Q.52

v117 by isocntry, Absolute Values (Row Percent), weighted by v9

v117	0	1	9	N Sum	N Valid Sum
isocntry					
	M				
AT	406 (75.2)	134 (24.8)	469	1009	540
BE	454 (90.1)	50 (9.9)	501	1005	504
DE-E	449 (88.4)	59 (11.6)	500	1008	508
DE-W	453 (89.3)	54 (10.7)	517	1024	507
DK	418 (82.1)	91 (17.9)	491	1000	509
ES	437 (86.9)	66 (13.1)	497	1000	503
FI	400 (77.1)	119 (22.9)	521	1040	519
FR	451 (89.7)	52 (10.3)	500	1003	503
GB-GBN	487 (88.4)	64 (11.6)	517	1068	551
GB-NIR	134 (83.8)	26 (16.3)	164	324	160
GR	421 (83.7)	82 (16.3)	508	1011	503
IE	430 (88.8)	54 (11.2)	519	1003	484
IT	485 (91.5)	45 (8.5)	528	1058	530
LU	277 (90.8)	28 (9.2)	306	611	305
NL	409 (79.4)	106 (20.6)	554	1069	515
NO	426 (83.5)	84 (16.5)	495	1005	510
PT	449 (88.9)	56 (11.1)	498	1003	505
SE	434 (84.3)	81 (15.7)	493	1008	515
N Sum	7420	1251	8578	17249	
N Valid Sum	7420	1251			8671

v118 - Q14B BIOTEC INFO CONF: INDUSTRY

Q.14

SPLIT BALLOT A

Now, I would like to know which of the following sources on information you have confidence in, to tell you the truth about modern biotechnology.

Q.14b

Indicate also which other sources you would trust to tell you the truth about modern biotechnology.

(SHOW SAME CARD - MULTIPLE ANSWERS POSSIBLE)

Q.14b8 Industry

0 Not mentioned

1 Mentioned

9 INAP., Split ballot B (coded 2 in V320)

Note:

See V320 for split ballot

Last trend slightly modified: EB39.1 Q.52

v118 by isocntry, Absolute Values (Row Percent), weighted by v9

v118	0	1	9	N Sum	N Valid Sum
isocntry					
	M				
AT	495 (91.5)	46 (8.5)	469	1010	541
BE	470 (93.1)	35 (6.9)	501	1006	505
DE-E	496 (97.6)	12 (2.4)	500	1008	508
DE-W	492 (97.0)	15 (3.0)	517	1024	507
DK	484 (95.1)	25 (4.9)	491	1000	509
ES	473 (94.0)	30 (6.0)	497	1000	503
FI	469 (90.5)	49 (9.5)	521	1039	518
FR	469 (93.4)	33 (6.6)	500	1002	502
GB-GBN	523 (95.1)	27 (4.9)	517	1067	550
GB-NIR	147 (91.9)	13 (8.1)	164	324	160
GR	482 (95.8)	21 (4.2)	508	1011	503
IE	456 (94.2)	28 (5.8)	519	1003	484
IT	487 (91.7)	44 (8.3)	528	1059	531
LU	292 (95.7)	13 (4.3)	306	611	305
NL	474 (91.9)	42 (8.1)	554	1070	516
NO	490 (96.1)	20 (3.9)	495	1005	510
PT	479 (95.0)	25 (5.0)	498	1002	504
SE	475 (92.2)	40 (7.8)	493	1008	515
N Sum	8153	518	8578	17249	
N Valid Sum	8153	518			8671

v119 - Q14B BIOTEC INFO CONF: SCHOOL/UNIVERSITY

Q.14

SPLIT BALLOT A

Now, I would like to know which of the following sources on information you have confidence in, to tell you the truth about modern biotechnology.

Q.14b

Indicate also which other sources you would trust to tell you the truth about modern biotechnology.

(SHOW SAME CARD - MULTIPLE ANSWERS POSSIBLE)

Q.14b9 School or university

0 Not mentioned

1 Mentioned

9 INAP., Split ballot B (coded 2 in V320)

Note:

See V320 for split ballot

Last trend slightly modified: EB39.1 Q.52

v119 by isocntry, Absolute Values (Row Percent), weighted by v9

v119	0	1	9	N Sum	N Valid Sum
isocntry					
	M				
AT	420 (77.6)	121 (22.4)	469	1010	541
BE	382 (75.8)	122 (24.2)	501	1005	504
DE-E	430 (84.6)	78 (15.4)	500	1008	508
DE-W	390 (76.9)	117 (23.1)	517	1024	507
DK	391 (76.8)	118 (23.2)	491	1000	509
ES	405 (80.5)	98 (19.5)	497	1000	503
FI	353 (68.0)	166 (32.0)	521	1040	519
FR	402 (79.9)	101 (20.1)	500	1003	503
GB-GBN	409 (74.2)	142 (25.8)	517	1068	551
GB-NIR	128 (80.0)	32 (20.0)	164	324	160
GR	390 (77.4)	114 (22.6)	508	1012	504
IE	381 (78.7)	103 (21.3)	519	1003	484
IT	415 (78.2)	116 (21.8)	528	1059	531
LU	243 (79.7)	62 (20.3)	306	611	305
NL	348 (67.6)	167 (32.4)	554	1069	515
NO	395 (77.6)	114 (22.4)	495	1004	509
PT	406 (80.4)	99 (19.6)	498	1003	505
SE	367 (71.3)	148 (28.7)	493	1008	515
N Sum	6655	2018	8578	17251	
N Valid Sum	6655	2018			8673

v120 - Q14B BIOTEC INFO CONF: DK

Q.14

SPLIT BALLOT A

Now, I would like to know which of the following sources on information you have confidence in, to tell you the truth about modern biotechnology.

Q.14b

Indicate also which other sources you would trust to tell you the truth about modern biotechnology.

(SHOW SAME CARD - MULTIPLE ANSWERS POSSIBLE)

Q.14b10 DK

0 Not mentioned

1 Mentioned

9 INAP., Split ballot B (coded 2 in V320)

Note:

See V320 for split ballot

Last trend slightly modified: EB39.1 Q.52

v120 by isocntry, Absolute Values (Row Percent), weighted by v9

v120	0	1	9	N Sum	N Valid Sum
isocntry					
	M				
AT	475 (87.8)	66 (12.2)	469	1010	541
BE	395 (78.2)	110 (21.8)	501	1006	505
DE-E	435 (85.6)	73 (14.4)	500	1008	508
DE-W	437 (86.2)	70 (13.8)	517	1024	507
DK	419 (82.3)	90 (17.7)	491	1000	509
ES	356 (70.8)	147 (29.2)	497	1000	503
FI	450 (86.7)	69 (13.3)	521	1040	519
FR	397 (78.9)	106 (21.1)	500	1003	503
GB-GBN	434 (78.9)	116 (21.1)	517	1067	550
GB-NIR	124 (77.5)	36 (22.5)	164	324	160
GR	430 (85.3)	74 (14.7)	508	1012	504
IE	390 (80.6)	94 (19.4)	519	1003	484
IT	400 (75.3)	131 (24.7)	528	1059	531
LU	234 (77.0)	70 (23.0)	306	610	304
NL	459 (89.0)	57 (11.0)	554	1070	516
NO	389 (76.3)	121 (23.7)	495	1005	510
PT	350 (69.3)	155 (30.7)	498	1003	505
SE	419 (81.4)	96 (18.6)	493	1008	515
N Sum	6993	1681	8578	17252	
N Valid Sum	6993	1681			8674

v121 - Q14A BIOTEC INFO CONF - BIOTECHNOLOGY

Q.14a

SPLIT BALLOT B

Now, I would like to know which one of the following organisations you have confidence in, to tell you the truth about modern biotechnology.

(SHOW CARD - ONE ANSWER ONLY)

- 0 NA
- 1 Consumer organisations
- 2 Environmental organisations
- 3 Animal welfare organisations
- 4 The medical profession
- 5 Farmer's organisations
- 6 Religious organisations
- 7 National public bodies
- 8 International public bodies
- 9 Industry
- 10 Universities
- 11 Political parties
- 12 Television and newspapers
- 13 None of these (SPONTANEOUS)
- 14 DK
- 99 INAP., Split ballot A (coded 1 in V320)

Note:

See V320 for split ballot

Last trend largely modified: EB39.1 Q.52

v121 by isocntry, Absolute Values (Row Percent), weighted by v9

	v121	0	1	2	3	4	5	6	7	8	9	10	11	12
isocntry														
	M													
AT		105 (24.7)	91 (21.4)	10 (2.4)	47 (11.1)	9 (2.1)	17 (4.0)	33 (7.8)	31 (7.3)	2 (0.5)	32 (7.5)	5 (1.2)	3 (0.7)	
BE	4	96 (21.1)	89 (19.5)	19 (4.2)	54 (11.8)	9 (2.0)	3 (0.7)	16 (3.5)	14 (3.1)	10 (2.2)	78 (17.1)	1 (0.2)	37 (8.1)	
DE-E	1	144 (29.8)	112 (23.1)	38 (7.9)	34 (7.0)	14 (2.9)	2 (0.4)	34 (7.0)	25 (5.2)	3 (0.6)	32 (6.6)		8 (1.7)	
DE-W	2	122 (25.7)	110 (23.2)	24 (5.1)	40 (8.4)	12 (2.5)	6 (1.3)	33 (7.0)	18 (3.8)	8 (1.7)	36 (7.6)	1 (0.2)	24 (5.1)	
DK		138 (29.4)	74 (15.7)	37 (7.9)	47 (10.0)	2 (0.4)	4 (0.9)	27 (5.7)	12 (2.6)	4 (0.9)	79 (16.8)	3 (0.6)	12 (2.6)	
ES		66 (16.5)	74 (18.5)	17 (4.3)	87 (21.8)	6 (1.5)	5 (1.3)	19 (4.8)	38 (9.5)	10 (2.5)	36 (9.0)	3 (0.8)	14 (3.5)	
FI		61 (12.4)	54 (11.0)	5 (1.0)	121 (24.6)	9 (1.8)		21 (4.3)	32 (6.5)	8 (1.6)	116 (23.6)		40 (8.1)	
FR		145 (30.4)	61 (12.8)	15 (3.1)	117 (24.5)	13 (2.7)	6 (1.3)	15 (3.1)	16 (3.4)	15 (3.1)	22 (4.6)	1 (0.2)	14 (2.9)	
GB-GBN	3	93 (19.1)	95 (19.5)	25 (5.1)	86 (17.6)	4 (0.8)	7 (1.4)	24 (4.9)	6 (1.2)	2 (0.4)	69 (14.1)	1 (0.2)	39 (8.0)	
GB-NIR		32 (21.2)	32 (21.2)	9 (6.0)	20 (13.2)		3 (2.0)	5 (3.3)	4 (2.6)	1 (0.7)	18 (11.9)	2 (1.3)	7 (4.6)	
GR		77 (16.8)	85 (18.6)	13 (2.8)	66 (14.4)	7 (1.5)	16 (3.5)	22 (4.8)	14 (3.1)	12 (2.6)	62 (13.6)	2 (0.4)	46 (10.1)	
IE		80 (17.9)	84 (18.8)	22 (4.9)	112 (25.0)	7 (1.6)	22 (4.9)	18 (4.0)	25 (5.6)	3 (0.7)	36 (8.0)	2 (0.4)	17 (3.8)	

	v121	13	14	99	N Sum	N Valid Sum
isocntry						
		M	M			
AT		40 (9.4)	44	540	1009	425
BE		30 (6.6)	41	505	1006	456
DE-E		38 (7.9)	16	508	1009	484
DE-W		40 (8.4)	41	507	1024	474
DK		31 (6.6)	21	509	1000	470
ES		24 (6.0)	98	503	1000	399
FI		24 (4.9)	31	519	1041	491
FR		37 (7.8)	24	503	1004	477
GB-GBN		37 (7.6)	26	550	1067	488
GB-NIR		18 (11.9)	13	160	324	151
GR		35 (7.7)	52	504	1013	457
IE		20 (4.5)	70	484	1002	448

	v121	0	1	2	3	4	5	6	7	8	9	10	11	12
isocntry														
IT		76 (16.0)	75 (15.8)	27 (5.7)	111 (23.3)	13 (2.7)	28 (5.9)	8 (1.7)	41 (8.6)	4 (0.8)	42 (8.8)	3 (0.6)	14 (2.9)	
LU		54 (19.4)	50 (18.0)	5 (1.8)	48 (17.3)	10 (3.6)	5 (1.8)	10 (3.6)	9 (3.2)	5 (1.8)	37 (13.3)	2 (0.7)	19 (6.8)	
NL		143 (26.7)	80 (14.9)	23 (4.3)	66 (12.3)	3 (0.6)	4 (0.7)	8 (1.5)	29 (5.4)	1 (0.2)	96 (17.9)	3 (0.6)	37 (6.9)	
NO	2	85 (18.9)	78 (17.4)	22 (4.9)	38 (8.5)	10 (2.2)	11 (2.4)	86 (19.2)	32 (7.1)	5 (1.1)	44 (9.8)	2 (0.4)	13 (2.9)	
PT		98 (25.6)	69 (18.0)	9 (2.3)	57 (14.9)	12 (3.1)	12 (3.1)	17 (4.4)	7 (1.8)	8 (2.1)	35 (9.1)	2 (0.5)	33 (8.6)	
SE	15	58 (12.9)	122 (27.1)	23 (5.1)	54 (12.0)	6 (1.3)	6 (1.3)	25 (5.6)	28 (6.2)	4 (0.9)	91 (20.2)		14 (3.1)	
N Sum	27	1673	1435	343	1205	146	157	421	381	105	961	33	391	
N Valid Sum		1673	1435	343	1205	146	157	421	381	105	961	33	391	

	v121	13	14	99	N Sum	N Valid Sum
isocntry						
IT		34 (7.1)	53	531	1060	476
LU		24 (8.6)	26	304	608	278
NL		43 (8.0)	21	516	1073	536
NO		23 (5.1)	44	510	1005	449
PT		24 (6.3)	116	505	1004	383
SE		19 (4.2)	29	515	1009	450
N Sum		541	766	8673	17258	
N Valid Sum		541				7792

v122 - Q14B BIOTEC INFO CONF - GENET MODIF FOOD

Q.14a

SPLIT BALLOT B

Now, I would like to know which one of the following organisations you have confidence in, to tell you the truth about modern biotechnology.

(SHOW CARD - ONE ANSWER ONLY)

Q.14b And to tell you the truth about new genetically modified food crops grown in fields?

- 0 NA
- 1 Consumer organisations
- 2 Environmental organisations
- 3 Animal welfare organisations
- 4 The medical profession
- 5 Farmer's organisations
- 6 Religious organisations
- 7 National public bodies
- 8 International public bodies
- 9 Industry
- 10 Universities
- 11 Political parties
- 12 Television and newspapers
- 13 None of these (SPONTANEOUS)
- 14 DK
- 99 INAP., Split ballot A (coded 1 in V320)

Note:

See V320 for split ballot

v122 by isocntry, Absolute Values (Row Percent), weighted by v9

	v122	0	1	2	3	4	5	6	7	8	9	10	11	12
isocntry														
		M												
AT		34 (8.2)	117 (28.1)	9 (2.2)	40 (9.6)	64 (15.4)	10 (2.4)	37 (8.9)	29 (7.0)	5 (1.2)	31 (7.5)	2 (0.5)	3 (0.7)	
BE	5	69 (15.3)	112 (24.9)	11 (2.4)	49 (10.9)	67 (14.9)	6 (1.3)	13 (2.9)	9 (2.0)	2 (0.4)	58 (12.9)	2 (0.4)	25 (5.6)	
DE-E		58 (11.9)	179 (36.8)	10 (2.1)	19 (3.9)	103 (21.2)	6 (1.2)	27 (5.6)	17 (3.5)	1 (0.2)	33 (6.8)		3 (0.6)	
DE-W	2	75 (15.7)	175 (36.7)	19 (4.0)	13 (2.7)	70 (14.7)	8 (1.7)	28 (5.9)	11 (2.3)	6 (1.3)	20 (4.2)	1 (0.2)	11 (2.3)	
DK		89 (19.2)	85 (18.3)	7 (1.5)	22 (4.7)	108 (23.3)	3 (0.6)	30 (6.5)	15 (3.2)	6 (1.3)	49 (10.6)	2 (0.4)	15 (3.2)	
ES		64 (16.0)	97 (24.3)	15 (3.8)	41 (10.3)	75 (18.8)		21 (5.3)	22 (5.5)	8 (2.0)	19 (4.8)	2 (0.5)	15 (3.8)	
FI		60 (12.3)	86 (17.6)	4 (0.8)	60 (12.3)	77 (15.8)	2 (0.4)	21 (4.3)	20 (4.1)	5 (1.0)	105 (21.5)		28 (5.7)	
FR		123 (26.3)	114 (24.4)	11 (2.4)	46 (9.8)	65 (13.9)	1 (0.2)	14 (3.0)	15 (3.2)	11 (2.4)	15 (3.2)	1 (0.2)	21 (4.5)	
GB-GBN	3	83 (17.4)	135 (28.3)	1 (0.2)	16 (3.4)	101 (21.2)	2 (0.4)	15 (3.1)	2 (0.4)	7 (1.5)	36 (7.5)	3 (0.6)	33 (6.9)	
GB-NIR		24 (16.3)	61 (41.5)		6 (4.1)	18 (12.2)	1 (0.7)	2 (1.4)	5 (3.4)	3 (2.0)	7 (4.8)	1 (0.7)	3 (2.0)	
GR		71 (15.5)	109 (23.8)	14 (3.1)	35 (7.6)	82 (17.9)	7 (1.5)	21 (4.6)	15 (3.3)	5 (1.1)	42 (9.2)	6 (1.3)	23 (5.0)	
IE		88 (19.6)	127 (28.3)	18 (4.0)	37 (8.2)	69 (15.4)	11 (2.4)	15 (3.3)	11 (2.4)	5 (1.1)	28 (6.2)	3 (0.7)	14 (3.1)	

	v122	13	14	99	N Sum	N Valid Sum
isocntry						
		M	M			
AT		35 (8.4)	52	540	1008	416
BE		27 (6.0)	44	505	1004	450
DE-E		30 (6.2)	15	508	1009	486
DE-W		40 (8.4)	37	507	1023	477
DK		33 (7.1)	28	509	1001	464
ES		20 (5.0)	97	503	999	399
FI		20 (4.1)	33	519	1040	488
FR		31 (6.6)	32	503	1003	468
GB-GBN		43 (9.0)	36	550	1066	477
GB-NIR		16 (10.9)	18	160	325	147
GR		28 (6.1)	52	504	1014	458
IE		23 (5.1)	70	484	1003	449

	v122	0	1	2	3	4	5	6	7	8	9	10	11	12
isocntry														
IT		2	106 (22.2)	129 (27.0)	11 (2.3)	37 (7.7)	90 (18.8)	5 (1.0)	6 (1.3)	16 (3.3)	10 (2.1)	26 (5.4)		9 (1.9)
LU			102 (36.3)	52 (18.5)	5 (1.8)	15 (5.3)	32 (11.4)	2 (0.7)	9 (3.2)	6 (2.1)	4 (1.4)	17 (6.0)		15 (5.3)
NL			149 (29.0)	113 (22.0)	3 (0.6)	11 (2.1)	57 (11.1)	3 (0.6)	26 (5.1)	24 (4.7)	6 (1.2)	68 (13.2)	1 (0.2)	23 (4.5)
NO		4	75 (17.0)	95 (21.5)	7 (1.6)	11 (2.5)	111 (25.1)	1 (0.2)	67 (15.2)	16 (3.6)	3 (0.7)	23 (5.2)	2 (0.5)	8 (1.8)
PT			67 (17.4)	104 (27.0)	10 (2.6)	19 (4.9)	84 (21.8)	8 (2.1)	12 (3.1)	7 (1.8)	5 (1.3)	23 (6.0)	3 (0.8)	25 (6.5)
SE		15	56 (12.4)	138 (30.5)	10 (2.2)	10 (2.2)	108 (23.8)	2 (0.4)	16 (3.5)	22 (4.9)	2 (0.4)	57 (12.6)	1 (0.2)	15 (3.3)
N Sum		31	1393	2028	165	487	1381	78	380	262	94	657	30	289
N Valid Sum			1393	2028	165	487	1381	78	380	262	94	657	30	289

	v122	13	14	99	N Sum	N Valid Sum
isocntry						
IT		33 (6.9)	47	531	1058	478
LU		22 (7.8)	25	304	610	281
NL		30 (5.8)	41	516	1071	514
NO		23 (5.2)	50	510	1006	442
PT		18 (4.7)	113	505	1003	385
SE		16 (3.5)	25	515	1008	453
N Sum		488	815	8673	17251	
N Valid Sum		488				7732

v123 - Q14C BIOTEC INFO CONF - TRANSPLANTS

Q.14a

SPLIT BALLOT B

Now, I would like to know which one of the following organisations you have confidence in, to tell you the truth about modern biotechnology.

(SHOW CARD - ONE ANSWER ONLY)

Q.14c And to tell you the truth about introducing human genes into animals to produce organs for human transplants?

- 0 NA
- 1 Consumer organisations
- 2 Environmental organisations
- 3 Animal welfare organisations
- 4 The medical profession
- 5 Farmer's organisations
- 6 Religious organisations
- 7 National public bodies
- 8 International public bodies
- 9 Industry
- 10 Universities
- 11 Political parties
- 12 Television and newspapers
- 13 None of these (SPONTANEOUS)
- 14 DK
- 99 INAP., Split ballot A (coded 1 in V320)

Note:

See V320 for split ballot

v123 by isocntry, Absolute Values (Row Percent), weighted by v9

	v123	0	1	2	3	4	5	6	7	8	9	10	11	12
isocntry														
	M													
AT		14 (3.4)	13 (3.1)	34 (8.2)	174 (41.8)	11 (2.6)	18 (4.3)	24 (5.8)	22 (5.3)	11 (2.6)	31 (7.5)	7 (1.7)	11 (2.6)	
BE	4	15 (3.3)	8 (1.8)	56 (12.3)	217 (47.6)	8 (1.8)	7 (1.5)	8 (1.8)	11 (2.4)	5 (1.1)	67 (14.7)		27 (5.9)	
DE-E	3	18 (3.8)	16 (3.4)	76 (16.0)	231 (48.6)	4 (0.8)	8 (1.7)	16 (3.4)	19 (4.0)	1 (0.2)	41 (8.6)		7 (1.5)	
DE-W	4	31 (6.6)	33 (7.0)	68 (14.4)	175 (37.2)	8 (1.7)	9 (1.9)	25 (5.3)	17 (3.6)	6 (1.3)	37 (7.9)	1 (0.2)	9 (1.9)	
DK		19 (4.3)	12 (2.7)	53 (12.0)	202 (45.9)		3 (0.7)	31 (7.0)	9 (2.0)	1 (0.2)	51 (11.6)	5 (1.1)	13 (3.0)	
ES		10 (2.4)	8 (1.9)	29 (7.0)	262 (62.8)	4 (1.0)	1 (0.2)	9 (2.2)	19 (4.6)	4 (1.0)	33 (7.9)	1 (0.2)	16 (3.8)	
FI		9 (1.9)	1 (0.2)	33 (6.9)	272 (56.8)	2 (0.4)	6 (1.3)	10 (2.1)	22 (4.6)	2 (0.4)	67 (14.0)		34 (7.1)	
FR		19 (4.1)	13 (2.8)	51 (11.1)	257 (56.0)	7 (1.5)	5 (1.1)	16 (3.5)	9 (2.0)	6 (1.3)	13 (2.8)	2 (0.4)	18 (3.9)	
GB-GBN	3	15 (3.1)	17 (3.5)	86 (17.9)	213 (44.4)	5 (1.0)	4 (0.8)	22 (4.6)	2 (0.4)	2 (0.4)	43 (9.0)	1 (0.2)	31 (6.5)	
GB-NIR		6 (4.2)	10 (6.9)	25 (17.4)	61 (42.4)		6 (4.2)	7 (4.9)	2 (1.4)		10 (6.9)	1 (0.7)	2 (1.4)	
GR		8 (1.7)	14 (3.0)	49 (10.7)	246 (53.5)	3 (0.7)	11 (2.4)	18 (3.9)	18 (3.9)	3 (0.7)	34 (7.4)		27 (5.9)	
IE		20 (4.5)	25 (5.7)	62 (14.0)	218 (49.3)	1 (0.2)	17 (3.8)	11 (2.5)	14 (3.2)	4 (0.9)	28 (6.3)	2 (0.5)	17 (3.8)	

	v123	13	14	99	N Sum	N Valid Sum
isocntry						
		M	M			
AT	46 (11.1)	55	540	1011	416	
BE	27 (5.9)	40	505	1005	456	
DE-E	38 (8.0)	23	508	1009	475	
DE-W	52 (11.0)	40	507	1022	471	
DK	41 (9.3)	52	509	1001	440	
ES	21 (5.0)	80	503	1000	417	
FI	21 (4.4)	43	519	1041	479	
FR	43 (9.4)	40	503	1002	459	
GB-GBN	39 (8.1)	34	550	1067	480	
GB-NIR	14 (9.7)	21	160	325	144	
GR	29 (6.3)	48	504	1012	460	
IE	23 (5.2)	78	484	1004	442	

	v123	0	1	2	3	4	5	6	7	8	9	10	11	12
isocntry														
IT	1	5 (1.1)	10 (2.1)	65 (13.7)	281 (59.2)	2 (0.4)	10 (2.1)	5 (1.1)	12 (2.5)		46 (9.7)		5 (1.1)	
LU		5 (1.8)	6 (2.2)	28 (10.3)	143 (52.8)	7 (2.6)	5 (1.8)	1 (0.4)	3 (1.1)	2 (0.7)	36 (13.3)	1 (0.4)	7 (2.6)	
NL		26 (5.0)	16 (3.1)	77 (14.9)	222 (42.9)		5 (1.0)	11 (2.1)	12 (2.3)	1 (0.2)	75 (14.5)	2 (0.4)	33 (6.4)	
NO	3	15 (3.6)	19 (4.5)	36 (8.6)	145 (34.4)	3 (0.7)	3 (0.7)	84 (20.0)	14 (3.3)	3 (0.7)	51 (12.1)	5 (1.2)	13 (3.1)	
PT		6 (1.5)	5 (1.3)	42 (10.6)	259 (65.2)		7 (1.8)	10 (2.5)	8 (2.0)	2 (0.5)	17 (4.3)	2 (0.5)	29 (7.3)	
SE	15	5 (1.1)	29 (6.4)	92 (20.4)	177 (39.2)	6 (1.3)	7 (1.5)	15 (3.3)	20 (4.4)		56 (12.4)		14 (3.1)	
N Sum	33	246	255	962	3755	71	132	323	233	53	736	30	313	
N Valid Sum		246	255	962	3755	71	132	323	233	53	736	30	313	

	v123	13	14	99	N Sum	N Valid Sum
isocntry						
IT	34 (7.2)	52	531	1059	475	
LU	27 (10.0)	34	304	609	271	
NL	38 (7.3)	35	516	1069	518	
NO	30 (7.1)	71	510	1005	421	
PT	10 (2.5)	101	505	1003	397	
SE	31 (6.9)	27	515	1009	452	
N Sum	564	874	8673	17253		
N Valid Sum	564				7673	

v124 - Q15 BIOTECHNOLOGY ISSUES - IMPORTANCE

Q.15

We've been discussing several issues to do with modern biotechnology. Some people think these issues are very important whilst others don't. How important are these issues to you personally?

(SHOW CARD - READ OUT)

If you think this is not at all important, you give a score of 1. The scores between 1 and 10 allow you to say how close to either side you are.

- 1 Not at all important
- 2 ...
- 3 ...
- 4 ...
- 5 ...
- 6 ...
- 7 ...
- 8 ...
- 9 ...
- 10 Extremely important
- 97 Refusal
- 98 DK

v124 by isocntry, Absolute Values (Row Percent), weighted by v9

	v124	1	2	3	4	5	6	7	8	9	10	97	98
isocntry													
												M	M
AT	51 (5.6)	54 (6.0)	55 (6.1)	46 (5.1)	80 (8.8)	108 (11.9)	82 (9.0)	148 (16.3)	91 (10.0)	192 (21.2)	24	76	
BE	46 (4.6)	90 (9.0)	41 (4.1)	53 (5.3)	112 (11.2)	174 (17.4)	173 (17.3)	168 (16.8)	78 (7.8)	63 (6.3)	7		
DE-E	52 (5.4)	40 (4.2)	95 (9.9)	86 (8.9)	134 (13.9)	153 (15.9)	145 (15.1)	139 (14.5)	51 (5.3)	66 (6.9)	14	34	
DE-W	44 (4.8)	39 (4.2)	68 (7.4)	74 (8.0)	125 (13.6)	131 (14.2)	143 (15.5)	138 (15.0)	73 (7.9)	87 (9.4)	42	60	
DK	30 (3.1)	17 (1.7)	54 (5.5)	58 (5.9)	135 (13.7)	90 (9.2)	134 (13.6)	235 (23.9)	86 (8.7)	144 (14.6)	5	11	
ES	40 (4.5)	34 (3.8)	60 (6.7)	48 (5.4)	146 (16.3)	143 (16.0)	164 (18.3)	136 (15.2)	42 (4.7)	82 (9.2)	8	97	
FI	21 (2.1)	25 (2.4)	53 (5.2)	60 (5.9)	129 (12.6)	122 (11.9)	177 (17.3)	247 (24.1)	99 (9.7)	90 (8.8)	2	15	
FR	26 (2.6)	21 (2.1)	36 (3.6)	57 (5.8)	180 (18.2)	130 (13.2)	191 (19.3)	158 (16.0)	76 (7.7)	113 (11.4)	5	10	
GB-GBN	37 (3.5)	27 (2.6)	62 (5.9)	70 (6.7)	155 (14.8)	126 (12.0)	194 (18.5)	194 (18.5)	55 (5.2)	129 (12.3)		17	
GB-NIR	14 (4.8)	21 (7.2)	17 (5.8)	22 (7.5)	48 (16.4)	26 (8.9)	48 (16.4)	52 (17.7)	13 (4.4)	32 (10.9)	2	28	
GR	37 (3.8)	41 (4.3)	40 (4.2)	54 (5.6)	78 (8.1)	100 (10.4)	155 (16.1)	165 (17.2)	99 (10.3)	193 (20.1)	4	46	
IE	74 (8.2)	36 (4.0)	63 (7.0)	63 (7.0)	146 (16.3)	111 (12.4)	125 (13.9)	114 (12.7)	62 (6.9)	103 (11.5)	2	105	
IT	22 (2.1)	17 (1.7)	40 (3.9)	62 (6.0)	147 (14.3)	152 (14.8)	202 (19.7)	191 (18.6)	64 (6.2)	128 (12.5)	1	34	
LU	33 (5.7)	26 (4.5)	32 (5.6)	38 (6.6)	102 (17.7)	70 (12.2)	65 (11.3)	80 (13.9)	34 (5.9)	96 (16.7)	13	20	
NL	14 (1.3)	13 (1.2)	28 (2.7)	38 (3.6)	95 (9.0)	152 (14.4)	272 (25.8)	278 (26.4)	63 (6.0)	101 (9.6)		16	
NO	47 (5.1)	37 (4.0)	101 (10.9)	68 (7.3)	150 (16.2)	110 (11.9)	138 (14.9)	127 (13.7)	46 (5.0)	103 (11.1)	11	66	
PT	18 (2.1)	30 (3.6)	42 (5.0)	52 (6.2)	160 (18.9)	117 (13.8)	139 (16.4)	114 (13.5)	59 (7.0)	114 (13.5)	8	150	
SE	17 (1.7)	15 (1.5)	33 (3.3)	54 (5.5)	128 (13.0)	107 (10.8)	173 (17.5)	224 (22.7)	85 (8.6)	152 (15.4)		20	
N Sum	623	583	920	1003	2250	2122	2720	2908	1176	1988	148	805	

	v124	N Sum	N Valid Sum
isocntry			
AT		1007	907
BE		1005	998
DE-E		1009	961
DE-W		1024	922
DK		999	983
ES		1000	895
FI		1040	1023
FR		1003	988
GB-GBN		1066	1049
GB-NIR		323	293
GR		1012	962
IE		1004	897
IT		1060	1025
LU		609	576
NL		1070	1054
NO		1004	927
PT		1003	845
SE		1008	988
N Sum		17246	

	v124	1	2	3	4	5	6	7	8	9	10	97	98
isocntry													
N Valid Sum		623	583	920	1003	2250	2122	2720	2908	1176	1988		

	v124	N Sum	N Valid Sum
isocntry			
N Valid Sum			16293

v125 - Q16 BIOTECHNOLOGY HEARD

Q.16

Over the last three months, have you heard anything about issues involving modern biotechnology?

(IF YES)

Was it in newspapers, in magazines, on television, on the radio?

(SEVERAL ANSWERS POSSIBLE)

1 No, not heard

2 (Yes)

v125 by isocntry, Absolute Values (Row Percent), weighted by v9

	v125	1	2	N Sum	N Valid Sum
isocntry					
AT	257 (25.5)	752 (74.5)		1009	1009
BE	552 (54.9)	454 (45.1)		1006	1006
DE-E	349 (34.6)	659 (65.4)		1008	1008
DE-W	422 (41.2)	602 (58.8)		1024	1024
DK	388 (38.8)	612 (61.2)		1000	1000
ES	595 (59.5)	405 (40.5)		1000	1000
FI	292 (28.1)	748 (71.9)		1040	1040
FR	463 (46.2)	540 (53.8)		1003	1003
GB-GBN	478 (44.8)	589 (55.2)		1067	1067
GB-NIR	211 (65.1)	113 (34.9)		324	324
GR	706 (69.8)	306 (30.2)		1012	1012
IE	634 (63.2)	369 (36.8)		1003	1003
IT	519 (49.0)	540 (51.0)		1059	1059
LU	244 (40.0)	366 (60.0)		610	610
NL	508 (47.5)	562 (52.5)		1070	1070
NO	339 (33.7)	666 (66.3)		1005	1005
PT	611 (60.9)	392 (39.1)		1003	1003
SE	393 (39.0)	615 (61.0)		1008	1008
N Sum	7961	9290		17251	
N Valid Sum	7961	9290			17251

v126 - Q16 BIOTECHNOLOGY HEARD: IN NEWSPAPERS

Q.16

Over the last three months, have you heard anything about issues involving modern biotechnology?

(IF YES)

Was it in newspapers, in magazines, on television, on the radio?

(SEVERAL ANSWERS POSSIBLE)

Q.16_1 Yes, in newspapers

0 Not mentioned

1 Mentioned

9 Inap., not heard (coded 1 in V125)

v126 by isocntry, Absolute Values (Row Percent), weighted by v9

v126	0	1	9	N Sum	N Valid Sum
isocntry					
	M				
AT	406 (54.1)	345 (45.9)	257	1008	751
BE	312 (68.7)	142 (31.3)	552	1006	454
DE-E	424 (64.3)	235 (35.7)	349	1008	659
DE-W	370 (61.5)	232 (38.5)	422	1024	602
DK	335 (54.7)	277 (45.3)	388	1000	612
ES	264 (65.2)	141 (34.8)	595	1000	405
FI	433 (57.8)	316 (42.2)	292	1041	749
FR	367 (68.0)	173 (32.0)	463	1003	540
GB-GBN	288 (49.0)	300 (51.0)	478	1066	588
GB-NIR	65 (57.5)	48 (42.5)	211	324	113
GR	209 (68.3)	97 (31.7)	706	1012	306
IE	188 (50.9)	181 (49.1)	634	1003	369
IT	367 (68.0)	173 (32.0)	519	1059	540
LU	193 (52.7)	173 (47.3)	244	610	366
NL	192 (34.2)	369 (65.8)	508	1069	561
NO	327 (49.1)	339 (50.9)	339	1005	666
PT	275 (70.3)	116 (29.7)	611	1002	391
SE	347 (56.4)	268 (43.6)	393	1008	615
N Sum	5362	3925	7961	17248	
N Valid Sum	5362	3925			9287

v127 - Q16 BIOTECHNOLOGY HEARD: IN MAGAZINES

Q.16

Over the last three months, have you heard anything about issues involving modern biotechnology?

(IF YES)

Was it in newspapers, in magazines, on television, on the radio?

(SEVERAL ANSWERS POSSIBLE)

Q.16_2 Yes, in magazines

0 Not mentioned

1 Mentioned

9 Inap., not heard (coded 1 in V125)

v127 by isocntry, Absolute Values (Row Percent), weighted by v9

v127	0	1	9	N Sum	N Valid Sum
isocntry					
	M				
AT	571 (75.9)	181 (24.1)	257	1009	752
BE	340 (74.9)	114 (25.1)	552	1006	454
DE-E	462 (70.2)	196 (29.8)	349	1007	658
DE-W	411 (68.3)	191 (31.7)	422	1024	602
DK	515 (84.2)	97 (15.8)	388	1000	612
ES	306 (75.6)	99 (24.4)	595	1000	405
FI	625 (83.6)	123 (16.4)	292	1040	748
FR	404 (74.8)	136 (25.2)	463	1003	540
GB-GBN	479 (81.3)	110 (18.7)	478	1067	589
GB-NIR	97 (85.8)	16 (14.2)	211	324	113
GR	245 (79.8)	62 (20.2)	706	1013	307
IE	317 (85.9)	52 (14.1)	634	1003	369
IT	368 (68.1)	172 (31.9)	519	1059	540
LU	241 (65.8)	125 (34.2)	244	610	366
NL	428 (76.2)	134 (23.8)	508	1070	562
NO	562 (84.4)	104 (15.6)	339	1005	666
PT	307 (78.3)	85 (21.7)	611	1003	392
SE	550 (89.3)	66 (10.7)	393	1009	616
N Sum	7228	2063	7961	17252	
N Valid Sum	7228	2063			9291

v128 - Q16 BIOTECHNOLOGY HEARD: ON TELEVISION

Q.16

Over the last three months, have you heard anything about issues involving modern biotechnology?

(IF YES)

Was it in newspapers, in magazines, on television, on the radio?

(SEVERAL ANSWERS POSSIBLE)

Q.16_3 Yes, on television

0 Not mentioned

1 Mentioned

9 Inap., not heard (coded 1 in V125)

v128 by isocntry, Absolute Values (Row Percent), weighted by v9

v128	0	1	9	N Sum	N Valid Sum
isocntry					
	M				
AT	294 (39.1)	458 (60.9)	257	1009	752
BE	212 (46.7)	242 (53.3)	552	1006	454
DE-E	236 (35.8)	423 (64.2)	349	1008	659
DE-W	265 (43.9)	338 (56.1)	422	1025	603
DK	233 (38.1)	379 (61.9)	388	1000	612
ES	162 (39.9)	244 (60.1)	595	1001	406
FI	195 (26.1)	553 (73.9)	292	1040	748
FR	183 (33.9)	357 (66.1)	463	1003	540
GB-GBN	175 (29.8)	413 (70.2)	478	1066	588
GB-NIR	26 (23.0)	87 (77.0)	211	324	113
GR	119 (38.8)	188 (61.2)	706	1013	307
IE	191 (51.8)	178 (48.2)	634	1003	369
IT	222 (41.1)	318 (58.9)	519	1059	540
LU	118 (32.2)	248 (67.8)	244	610	366
NL	156 (27.8)	406 (72.2)	508	1070	562
NO	323 (48.5)	343 (51.5)	339	1005	666
PT	119 (30.4)	272 (69.6)	611	1002	391
SE	230 (37.3)	386 (62.7)	393	1009	616
N Sum	3459	5833	7961	17253	
N Valid Sum	3459	5833			9292

v129 - Q16 BIOTECHNOLOGY HEARD: ON RADIO

Q.16

Over the last three months, have you heard anything about issues involving modern biotechnology?

(IF YES)

Was it in newspapers, in magazines, on television, on the radio?

(SEVERAL ANSWERS POSSIBLE)

Q.16_4 Yes, on radio

0 Not mentioned

1 Mentioned

9 Inap., not heard (coded 1 in V125)

v129 by isocntry, Absolute Values (Row Percent), weighted by v9

v129	0	1	9	N Sum	N Valid Sum
isocntry	M				
AT	580 (77.1)	172 (22.9)	257	1009	752
BE	410 (90.5)	43 (9.5)	552	1005	453
DE-E	580 (88.0)	79 (12.0)	349	1008	659
DE-W	536 (89.0)	66 (11.0)	422	1024	602
DK	457 (74.7)	155 (25.3)	388	1000	612
ES	351 (86.7)	54 (13.3)	595	1000	405
FI	598 (79.9)	150 (20.1)	292	1040	748
FR	447 (82.8)	93 (17.2)	463	1003	540
GB-GBN	455 (77.2)	134 (22.8)	478	1067	589
GB-NIR	102 (90.3)	11 (9.7)	211	324	113
GR	288 (94.1)	18 (5.9)	706	1012	306
IE	312 (84.6)	57 (15.4)	634	1003	369
IT	510 (94.3)	31 (5.7)	519	1060	541
LU	282 (76.8)	85 (23.2)	244	611	367
NL	421 (74.9)	141 (25.1)	508	1070	562
NO	579 (86.9)	87 (13.1)	339	1005	666
PT	368 (94.1)	23 (5.9)	611	1002	391
SE	480 (78.0)	135 (22.0)	393	1008	615
N Sum	7756	1534	7961	17251	
N Valid Sum	7756	1534			9290

v130 - Q16 BIOTECHNOLOGY HEARD: NOT REMEMBER

Q.16

Over the last three months, have you heard anything about issues involving modern biotechnology?

(IF YES)

Was it in newspapers, in magazines, on television, on the radio?

(SEVERAL ANSWERS POSSIBLE)

Q.16_5 Yes, does not remember (SPONTANEOUS)

0 Not mentioned

1 Mentioned

9 Inap., not heard (coded 1 in V125)

v130 by isocntry, Absolute Values (Row Percent), weighted by v9

v130	0	1	9	N Sum	N Valid Sum
isocntry	M				
AT	654 (87.0)	98 (13.0)	257	1009	752
BE	378 (83.4)	75 (16.6)	552	1005	453
DE-E	568 (86.2)	91 (13.8)	349	1008	659
DE-W	526 (87.4)	76 (12.6)	422	1024	602
DK	522 (85.3)	90 (14.7)	388	1000	612
ES	359 (88.4)	47 (11.6)	595	1001	406
FI	696 (93.0)	52 (7.0)	292	1040	748
FR	466 (86.5)	73 (13.5)	463	1002	539
GB-GBN	537 (91.2)	52 (8.8)	478	1067	589
GB-NIR	102 (90.3)	11 (9.7)	211	324	113
GR	256 (83.7)	50 (16.3)	706	1012	306
IE	323 (87.5)	46 (12.5)	634	1003	369
IT	462 (85.6)	78 (14.4)	519	1059	540
LU	334 (91.3)	32 (8.7)	244	610	366
NL	551 (98.0)	11 (2.0)	508	1070	562
NO	537 (80.8)	128 (19.2)	339	1004	665
PT	332 (84.7)	60 (15.3)	611	1003	392
SE	526 (85.5)	89 (14.5)	393	1008	615
N Sum	8129	1159	7961	17249	
N Valid Sum	8129	1159			9288

v131 - Q17 BIOTECHNOLOGY - EVER TALKED ABOUT

Q.17

Before today, had you ever talked about modern biotechnology with someone?

(IF YES)

Had you talked about it frequently, occasionally, or only once or twice?

- 0 NA
- 1 No, never
- 2 Yes, frequently
- 3 Yes, occasionally
- 4 Yes, only once or twice
- 5 DK

v131 by isocntry, Absolute Values (Row Percent), weighted by v9

	v131	0	1	2	3	4	5	N Sum	N Valid Sum
isocntry									
	M						M		
AT		392 (41.8)	145 (15.5)	249 (26.6)	151 (16.1)	71		1008	937
BE	3	593 (59.9)	30 (3.0)	203 (20.5)	164 (16.6)	13		1006	990
DE-E	5	400 (41.9)	53 (5.5)	317 (33.2)	185 (19.4)	48		1008	955
DE-W	15	321 (33.5)	80 (8.4)	340 (35.5)	216 (22.6)	51		1023	957
DK		241 (24.5)	117 (11.9)	411 (41.8)	214 (21.8)	17		1000	983
ES		662 (66.9)	26 (2.6)	199 (20.1)	102 (10.3)	12		1001	989
FI		467 (45.2)	64 (6.2)	395 (38.2)	107 (10.4)	7		1040	1033
FR		535 (54.1)	57 (5.8)	250 (25.3)	146 (14.8)	16		1004	988
GB-GBN	3	550 (51.8)	81 (7.6)	300 (28.3)	130 (12.3)	4		1068	1061
GB-NIR		217 (68.2)	16 (5.0)	51 (16.0)	34 (10.7)	5		323	318
GR		729 (72.0)	44 (4.3)	132 (13.0)	108 (10.7)			1013	1013
IE	1	627 (64.5)	33 (3.4)	142 (14.6)	170 (17.5)	31		1004	972
IT	3	611 (58.8)	38 (3.7)	260 (25.0)	130 (12.5)	17		1059	1039
LU		290 (48.0)	40 (6.6)	191 (31.6)	83 (13.7)	6		610	604
NL		602 (56.3)	92 (8.6)	269 (25.2)	106 (9.9)	1		1070	1069
NO	7	368 (38.5)	54 (5.6)	308 (32.2)	227 (23.7)	43		1007	957
PT		686 (68.9)	44 (4.4)	148 (14.9)	118 (11.8)	6		1002	996
SE	1	414 (41.5)	49 (4.9)	288 (28.9)	247 (24.7)	9		1008	998
N Sum	38	8705	1063	4453	2638	357		17254	
N Valid Sum		8705	1063	4453	2638				16859

v132 - Q18 VOTE INTENT ISSUES: ENVIRONMENT

Q.18

Which issue, do you think, will most influence your vote at the next general elections?

(SHOW CARD - READ OUT TOP/BOTTOM AND BOTTOM/TOP ALTERNATELY - FOUR ANSWERS MAXIMUM)

Q.18_1 Protection of the environment and nature, cutting down pollution

0 Not mentioned

1 Mentioned

9 NA

Note:

Last trend strongly modified: EB41 Q.39

v132 by isocntry, Absolute Values (Row Percent), weighted by v9

v132	0	1	9	N Sum	N Valid Sum
isocntry					
	M				
AT	601 (59.6)	408 (40.4)		1009	1009
BE	570 (56.7)	436 (43.3)		1006	1006
DE-E	629 (62.4)	379 (37.6)		1008	1008
DE-W	567 (55.4)	457 (44.6)		1024	1024
DK	348 (34.8)	652 (65.2)		1000	1000
ES	686 (68.6)	314 (31.4)		1000	1000
FI	630 (60.6)	410 (39.4)		1040	1040
FR	625 (62.3)	378 (37.7)		1003	1003
GB-GBN	664 (62.2)	403 (37.8)		1067	1067
GB-NIR	269 (83.0)	55 (17.0)		324	324
GR	595 (58.8)	417 (41.2)		1012	1012
IE	726 (72.4)	277 (27.6)		1003	1003
IT	727 (68.6)	332 (31.4)		1059	1059
LU	281 (46.1)	329 (53.9)		610	610
NL	433 (40.5)	637 (59.5)		1070	1070
NO	535 (53.2)	470 (46.8)		1005	1005
PT	707 (70.5)	296 (29.5)		1003	1003
SE	407 (40.7)	592 (59.3)	9	1008	999
N Sum	10000	7242	9	17251	
N Valid Sum	10000	7242			17242

v133 - Q18 VOTE INTENT ISSUES: WORKER RIGHTS

Q.18

Which issue, do you think, will most influence your vote at the next general elections?

(SHOW CARD - READ OUT TOP/BOTTOM AND BOTTOM/TOP ALTERNATELY - FOUR ANSWERS MAXIMUM)

Q.18_2 Fight for workers rights

0 Not mentioned

1 Mentioned

9 NA

Note:

Last trend strongly modified: EB41 Q.39

v133 by isocntry, Absolute Values (Row Percent), weighted by v9

v133	0	1	9	N Sum	N Valid Sum
isocntry	M				
AT	683 (67.7)	326 (32.3)		1009	1009
BE	733 (72.9)	273 (27.1)		1006	1006
DE-E	688 (68.3)	320 (31.7)		1008	1008
DE-W	690 (67.4)	334 (32.6)		1024	1024
DK	878 (87.8)	122 (12.2)		1000	1000
ES	633 (63.3)	367 (36.7)		1000	1000
FI	841 (80.9)	199 (19.1)		1040	1040
FR	699 (69.7)	304 (30.3)		1003	1003
GB-GBN	886 (83.0)	181 (17.0)		1067	1067
GB-NIR	264 (81.5)	60 (18.5)		324	324
GR	580 (57.3)	432 (42.7)		1012	1012
IE	838 (83.5)	165 (16.5)		1003	1003
IT	711 (67.1)	348 (32.9)		1059	1059
LU	431 (70.7)	179 (29.3)		610	610
NL	877 (82.0)	193 (18.0)		1070	1070
NO	788 (78.4)	217 (21.6)		1005	1005
PT	625 (62.3)	378 (37.7)		1003	1003
SE	810 (81.0)	190 (19.0)	9	1009	1000
N Sum	12655	4588	9	17252	
N Valid Sum	12655	4588			17243

v134 - Q18 VOTE INTENT ISSUES: SOCIAL CARE

Q.18

Which issue, do you think, will most influence your vote at the next general elections?

(SHOW CARD - READ OUT TOP/BOTTOM AND BOTTOM/TOP ALTERNATELY - FOUR ANSWERS MAXIMUM)

Q.18_3 Protection of social benefits and health care

0 Not mentioned

1 Mentioned

9 NA

Note:

Last trend strongly modified: EB41 Q.39

v134 by isocntry, Absolute Values (Row Percent), weighted by v9

v134	0	1	9	N Sum	N Valid Sum
isocntry					
	M				
AT	585 (58.0)	424 (42.0)		1009	1009
BE	625 (62.1)	381 (37.9)		1006	1006
DE-E	312 (31.0)	696 (69.0)		1008	1008
DE-W	444 (43.4)	580 (56.6)		1024	1024
DK	475 (47.5)	525 (52.5)		1000	1000
ES	705 (70.5)	295 (29.5)		1000	1000
FI	363 (34.9)	677 (65.1)		1040	1040
FR	529 (52.7)	474 (47.3)		1003	1003
GB-GBN	498 (46.7)	569 (53.3)		1067	1067
GB-NIR	155 (47.8)	169 (52.2)		324	324
GR	506 (50.0)	506 (50.0)		1012	1012
IE	671 (66.9)	332 (33.1)		1003	1003
IT	824 (77.8)	235 (22.2)		1059	1059
LU	416 (68.2)	194 (31.8)		610	610
NL	347 (32.4)	723 (67.6)		1070	1070
NO	306 (30.4)	699 (69.6)		1005	1005
PT	559 (55.7)	444 (44.3)		1003	1003
SE	277 (27.7)	722 (72.3)	9	1008	999
N Sum	8597	8645	9	17251	
N Valid Sum	8597	8645			17242

v135 - Q18 VOTE INTENT ISSUES: EDUCATION

Q.18

Which issue, do you think, will most influence your vote at the next general elections?

(SHOW CARD - READ OUT TOP/BOTTOM AND BOTTOM/TOP ALTERNATELY - FOUR ANSWERS MAXIMUM)

Q.18_4 Education

0 Not mentioned

1 Mentioned

9 NA

Note:

Last trend strongly modified: EB41 Q.39

v135 by isocntry, Absolute Values (Row Percent), weighted by v9

v135	0	1	9	N Sum	N Valid Sum
isocntry	M				
AT	762 (75.5)	247 (24.5)		1009	1009
BE	831 (82.6)	175 (17.4)		1006	1006
DE-E	835 (82.8)	173 (17.2)		1008	1008
DE-W	833 (81.3)	191 (18.7)		1024	1024
DK	620 (62.0)	380 (38.0)		1000	1000
ES	705 (70.5)	295 (29.5)		1000	1000
FI	786 (75.6)	254 (24.4)		1040	1040
FR	803 (80.1)	200 (19.9)		1003	1003
GB-GBN	463 (43.4)	604 (56.6)		1067	1067
GB-NIR	212 (65.4)	112 (34.6)		324	324
GR	552 (54.5)	460 (45.5)		1012	1012
IE	778 (77.6)	225 (22.4)		1003	1003
IT	829 (78.3)	230 (21.7)		1059	1059
LU	390 (63.9)	220 (36.1)		610	610
NL	637 (59.5)	433 (40.5)		1070	1070
NO	651 (64.8)	354 (35.2)		1005	1005
PT	647 (64.5)	356 (35.5)		1003	1003
SE	701 (70.1)	299 (29.9)	9	1009	1000
N Sum	12035	5208	9	17252	
N Valid Sum	12035	5208			17243

v136 - Q18 VOTE INTENT ISSUES: FIGHT RACISM

Q.18

Which issue, do you think, will most influence your vote at the next general elections?

(SHOW CARD - READ OUT TOP/BOTTOM AND BOTTOM/TOP ALTERNATELY - FOUR ANSWERS MAXIMUM)

Q.18_5 Fight against racism

0 Not mentioned

1 Mentioned

9 NA

Note:

Last trend strongly modified: EB41 Q.39

v136 by isocntry, Absolute Values (Row Percent), weighted by v9

v136	0	1	9	N Sum	N Valid Sum
isocntry	M				
AT	857 (84.9)	152 (15.1)		1009	1009
BE	847 (84.2)	159 (15.8)		1006	1006
DE-E	913 (90.6)	95 (9.4)		1008	1008
DE-W	895 (87.4)	129 (12.6)		1024	1024
DK	861 (86.1)	139 (13.9)		1000	1000
ES	873 (87.3)	127 (12.7)		1000	1000
FI	987 (94.9)	53 (5.1)		1040	1040
FR	828 (82.6)	175 (17.4)		1003	1003
GB-GBN	994 (93.2)	73 (6.8)		1067	1067
GB-NIR	287 (88.6)	37 (11.4)		324	324
GR	955 (94.4)	57 (5.6)		1012	1012
IE	945 (94.2)	58 (5.8)		1003	1003
IT	932 (88.0)	127 (12.0)		1059	1059
LU	486 (79.7)	124 (20.3)		610	610
NL	749 (70.0)	321 (30.0)		1070	1070
NO	840 (83.6)	165 (16.4)		1005	1005
PT	914 (91.1)	89 (8.9)		1003	1003
SE	815 (81.5)	185 (18.5)	9	1009	1000
N Sum	14978	2265	9	17252	
N Valid Sum	14978	2265			17243

v137 - Q18 VOTE INTENT ISSUES: PENSIONER RIGHTS

Q.18

Which issue, do you think, will most influence your vote at the next general elections?

(SHOW CARD - READ OUT TOP/BOTTOM AND BOTTOM/TOP ALTERNATELY - FOUR ANSWERS MAXIMUM)

Q.18_6 Protection of pensioners' rights

0 Not mentioned

1 Mentioned

9 NA

Note:

Last trend strongly modified: EB41 Q.39

v137 by isocntry, Absolute Values (Row Percent), weighted by v9

v137	0	1	9	N Sum	N Valid Sum
isocntry					
	M				
AT	650 (64.4)	359 (35.6)		1009	1009
BE	792 (78.7)	214 (21.3)		1006	1006
DE-E	774 (76.8)	234 (23.2)		1008	1008
DE-W	743 (72.6)	281 (27.4)		1024	1024
DK	715 (71.5)	285 (28.5)		1000	1000
ES	743 (74.3)	257 (25.7)		1000	1000
FI	787 (75.7)	253 (24.3)		1040	1040
FR	854 (85.1)	149 (14.9)		1003	1003
GB-GBN	822 (77.0)	245 (23.0)		1067	1067
GB-NIR	248 (76.5)	76 (23.5)		324	324
GR	782 (77.3)	230 (22.7)		1012	1012
IE	862 (85.9)	141 (14.1)		1003	1003
IT	800 (75.5)	259 (24.5)		1059	1059
LU	510 (83.6)	100 (16.4)		610	610
NL	875 (81.8)	195 (18.2)		1070	1070
NO	682 (67.9)	323 (32.1)		1005	1005
PT	744 (74.2)	259 (25.8)		1003	1003
SE	762 (76.2)	238 (23.8)	9	1009	1000
N Sum	13145	4098	9	17252	
N Valid Sum	13145	4098			17243

v138 - Q18 VOTE INTENT ISSUES: FIGHT UNEMPLOYM

Q.18

Which issue, do you think, will most influence your vote at the next general elections?

(SHOW CARD - READ OUT TOP/BOTTOM AND BOTTOM/TOP ALTERNATELY - FOUR ANSWERS MAXIMUM)

Q.18_7 Fight against unemployment

0 Not mentioned

1 Mentioned

9 NA

Note:

Last trend strongly modified: EB41 Q.39

v138 by isocntry, Absolute Values (Row Percent), weighted by v9

v138	0	1	9	N Sum	N Valid Sum
isocntry	M				
AT	455 (45.1)	554 (54.9)		1009	1009
BE	518 (51.5)	488 (48.5)		1006	1006
DE-E	259 (25.7)	749 (74.3)		1008	1008
DE-W	361 (35.3)	663 (64.7)		1024	1024
DK	642 (64.2)	358 (35.8)		1000	1000
ES	345 (34.5)	655 (65.5)		1000	1000
FI	337 (32.4)	703 (67.6)		1040	1040
FR	328 (32.7)	675 (67.3)		1003	1003
GB-GBN	659 (61.8)	408 (38.2)		1067	1067
GB-NIR	191 (59.0)	133 (41.0)		324	324
GR	361 (35.7)	651 (64.3)		1012	1012
IE	462 (46.1)	541 (53.9)		1003	1003
IT	354 (33.4)	705 (66.6)		1059	1059
LU	315 (51.6)	295 (48.4)		610	610
NL	624 (58.3)	446 (41.7)		1070	1070
NO	579 (57.6)	426 (42.4)		1005	1005
PT	393 (39.2)	610 (60.8)		1003	1003
SE	222 (22.2)	777 (77.8)	9	1008	999
N Sum	7405	9837	9	17251	
N Valid Sum	7405	9837			17242

v139 - Q18 VOTE INTENT ISSUES: FIGHT POVERTY

Q.18

Which issue, do you think, will most influence your vote at the next general elections?

(SHOW CARD - READ OUT TOP/BOTTOM AND BOTTOM/TOP ALTERNATELY - FOUR ANSWERS MAXIMUM)

Q.18_8 Fight against homelessness and poverty

0 Not mentioned

1 Mentioned

9 NA

Note:

Last trend strongly modified: EB41 Q.39

v139 by isocntry, Absolute Values (Row Percent), weighted by v9

v139	0	1	9	N Sum	N Valid Sum
isocntry					
	M				
AT	837 (83.0)	172 (17.0)		1009	1009
BE	814 (80.9)	192 (19.1)		1006	1006
DE-E	765 (75.9)	243 (24.1)		1008	1008
DE-W	880 (85.9)	144 (14.1)		1024	1024
DK	768 (76.8)	232 (23.2)		1000	1000
ES	872 (87.2)	128 (12.8)		1000	1000
FI	799 (76.8)	241 (23.2)		1040	1040
FR	714 (71.2)	289 (28.8)		1003	1003
GB-GBN	715 (67.0)	352 (33.0)		1067	1067
GB-NIR	232 (71.6)	92 (28.4)		324	324
GR	727 (71.8)	285 (28.2)		1012	1012
IE	726 (72.4)	277 (27.6)		1003	1003
IT	927 (87.5)	132 (12.5)		1059	1059
LU	505 (82.8)	105 (17.2)		610	610
NL	867 (81.0)	203 (19.0)		1070	1070
NO	744 (74.0)	261 (26.0)		1005	1005
PT	770 (76.8)	233 (23.2)		1003	1003
SE	827 (82.8)	172 (17.2)	9	1008	999
N Sum	13489	3753	9	17251	
N Valid Sum	13489	3753			17242

v140 - Q18 VOTE INTENT ISSUES: FIGHT CRIME

Q.18

Which issue, do you think, will most influence your vote at the next general elections?

(SHOW CARD - READ OUT TOP/BOTTOM AND BOTTOM/TOP ALTERNATELY - FOUR ANSWERS MAXIMUM)

Q.18_9 Fight against crime and delinquency

0 Not mentioned

1 Mentioned

9 NA

Note:

Last trend strongly modified: EB41 Q.39

v140 by isocntry, Absolute Values (Row Percent), weighted by v9

v140	0	1	9	N Sum	N Valid Sum
isocntry	M				
AT	706 (70.0)	303 (30.0)		1009	1009
BE	534 (53.1)	472 (46.9)		1006	1006
DE-E	604 (59.9)	404 (40.1)		1008	1008
DE-W	709 (69.2)	315 (30.8)		1024	1024
DK	567 (56.7)	433 (43.3)		1000	1000
ES	738 (73.8)	262 (26.2)		1000	1000
FI	774 (74.4)	266 (25.6)		1040	1040
FR	739 (73.7)	264 (26.3)		1003	1003
GB-GBN	587 (55.0)	480 (45.0)		1067	1067
GB-NIR	192 (59.3)	132 (40.7)		324	324
GR	849 (83.9)	163 (16.1)		1012	1012
IE	493 (49.2)	510 (50.8)		1003	1003
IT	726 (68.6)	333 (31.4)		1059	1059
LU	414 (67.9)	196 (32.1)		610	610
NL	633 (59.2)	437 (40.8)		1070	1070
NO	522 (51.9)	483 (48.1)		1005	1005
PT	617 (61.5)	386 (38.5)		1003	1003
SE	623 (62.4)	376 (37.6)	9	1008	999
N Sum	11027	6215	9	17251	
N Valid Sum	11027	6215			17242

v141 - Q18 VOTE INTENT ISSUES: TAXATION

Q.18

Which issue, do you think, will most influence your vote at the next general elections?

(SHOW CARD - READ OUT TOP/BOTTOM AND BOTTOM/TOP ALTERNATELY - FOUR ANSWERS MAXIMUM)

Q.18_10 Taxation

0 Not mentioned

1 Mentioned

9 NA

Note:

Last trend strongly modified: EB41 Q.39

v141 by isocntry, Absolute Values (Row Percent), weighted by v9

v141	0	1	9	N Sum	N Valid Sum
isocntry	M				
AT	679 (67.3)	330 (32.7)		1009	1009
BE	570 (56.7)	436 (43.3)		1006	1006
DE-E	790 (78.4)	218 (21.6)		1008	1008
DE-W	586 (57.2)	438 (42.8)		1024	1024
DK	776 (77.6)	224 (22.4)		1000	1000
ES	757 (75.7)	243 (24.3)		1000	1000
FI	642 (61.7)	398 (38.3)		1040	1040
FR	730 (72.8)	273 (27.2)		1003	1003
GB-GBN	875 (82.0)	192 (18.0)		1067	1067
GB-NIR	271 (83.6)	53 (16.4)		324	324
GR	765 (75.6)	247 (24.4)		1012	1012
IE	742 (74.0)	261 (26.0)		1003	1003
IT	560 (52.9)	499 (47.1)		1059	1059
LU	523 (85.7)	87 (14.3)		610	610
NL	841 (78.6)	229 (21.4)		1070	1070
NO	871 (86.7)	134 (13.3)		1005	1005
PT	867 (86.4)	136 (13.6)		1003	1003
SE	821 (82.2)	178 (17.8)	9	1008	999
N Sum	12666	4576	9	17251	
N Valid Sum	12666	4576			17242

v142 - Q18 VOTE INTENT ISSUES: DK

Q.18

Which issue, do you think, will most influence your vote at the next general elections?

(SHOW CARD - READ OUT TOP/BOTTOM AND BOTTOM/TOP ALTERNATELY - FOUR ANSWERS MAXIMUM)

Q.18_11 DK

0 Not mentioned

1 Mentioned

9 NA

Note:

Last trend strongly modified: EB41 Q.39

No data are made available for open questions Q.19: "Which newspapers or magazines, if any, do you read at least once a week?"

"

v142 by isocntry, Absolute Values (Row Percent), weighted by v9

v142	0	1	9	N Sum	N Valid Sum
isocntry	M				
AT	946 (93.8)	63 (6.2)		1009	1009
BE	961 (95.5)	45 (4.5)		1006	1006
DE-E	966 (95.8)	42 (4.2)		1008	1008
DE-W	989 (96.6)	35 (3.4)		1024	1024
DK	959 (95.9)	41 (4.1)		1000	1000
ES	940 (94.0)	60 (6.0)		1000	1000
FI	992 (95.4)	48 (4.6)		1040	1040
FR	961 (95.8)	42 (4.2)		1003	1003
GB-GBN	1020 (95.6)	47 (4.4)		1067	1067
GB-NIR	294 (90.7)	30 (9.3)		324	324
GR	999 (98.7)	13 (1.3)		1012	1012
IE	921 (91.8)	82 (8.2)		1003	1003
IT	1017 (96.0)	42 (4.0)		1059	1059
LU	550 (90.2)	60 (9.8)		610	610
NL	1030 (96.3)	40 (3.7)		1070	1070
NO	966 (96.1)	39 (3.9)		1005	1005
PT	974 (97.1)	29 (2.9)		1003	1003
SE	995 (99.5)	5 (0.5)	9	1009	1000
N Sum	16480	763	9	17252	
N Valid Sum	16480	763			17243

v143 - Q20 INTERESTS: DISCUSS POLITICS

Q.20

Question Q.20 to Q.22: ASKED IN SWEDEN ONLY

What three things are you most interested in doing, choosing from the following list?

(SHOW CARD - READ OUT TOP/BOTTOM, BOTTOM/TOP ALTERNATELY - THREE ANSWERS MAXIMUM)

Q.20_1 Discuss politics and other social matters

0 Not mentioned

1 Mentioned

9 INAP., only asked in Sweden (not coded 17 in V8)

v143, weighted by v9

Value	Label	Missing	Count	Percent	Valid Percent
0	NOT MENTIONED		779	4.5	77.3
1	MENTIONED		229	1.3	22.7
9	INAP - NOT 17 IN V8	M	16243	94.2	
	Sum		17251	100.0	100.0
	Valid Cases		1008		

v144 - Q20 INTERESTS: WATCH TV SERIES

Q.20

Question Q.20 to Q.22: ASKED IN SWEDEN ONLY

What three things are you most interested in doing, choosing from the following list?

(SHOW CARD - READ OUT TOP/BOTTOM, BOTTOM/TOP ALTERNATELY - THREE ANSWERS MAXIMUM)

Q.20_2 Watch TV series

0 Not mentioned

1 Mentioned

9 INAP., only asked in Sweden (not coded 17 in V8)

v144, weighted by v9

Value	Label	Missing	Count	Percent	Valid Percent
0	NOT MENTIONED		772	4.5	76.6
1	MENTIONED		236	1.4	23.4
9	INAP - NOT 17 IN V8	M	16243	94.2	
	Sum		17251	100.0	100.0
	Valid Cases		1008		

v145 - Q20 INTERESTS: GO SHOPPING

Q.20

Question Q.20 to Q.22: ASKED IN SWEDEN ONLY

What three things are you most interested in doing, choosing from the following list?

(SHOW CARD - READ OUT TOP/BOTTOM, BOTTOM/TOP ALTERNATELY - THREE ANSWERS MAXIMUM)

Q.20_3 Go shopping

0 Not mentioned

1 Mentioned

9 INAP., only asked in Sweden (not coded 17 in V8)

v145, weighted by v9

Value	Label	Missing	Count	Percent	Valid Percent
0	NOT MENTIONED		826	4.8	81.9
1	MENTIONED		182	1.1	18.1
9	INAP - NOT 17 IN V8	M	16243	94.2	
	Sum		17251	100.0	100.0
	Valid Cases		1008		

v146 - Q20 INTERESTS: DINNERS W FAMILY/FRIENDS

Q.20

Question Q.20 to Q.22: ASKED IN SWEDEN ONLY

What three things are you most interested in doing, choosing from the following list?

(SHOW CARD - READ OUT TOP/BOTTOM, BOTTOM/TOP ALTERNATELY - THREE ANSWERS MAXIMUM)

Q.20_4 Having dinners with family and friends

0 Not mentioned

1 Mentioned

9 INAP., only asked in Sweden (not coded 17 in V8)

v146, weighted by v9

Value	Label	Missing	Count	Percent	Valid Percent
0	NOT MENTIONED		748	4.3	74.2
1	MENTIONED		260	1.5	25.8
9	INAP - NOT 17 IN V8	M	16243	94.2	
	Sum		17251	100.0	100.0
	Valid Cases		1008		

v147 - Q20 INTERESTS: WORK HARD TO GET AHEAD

Q.20

Question Q.20 to Q.22: ASKED IN SWEDEN ONLY

What three things are you most interested in doing, choosing from the following list?

(SHOW CARD - READ OUT TOP/BOTTOM, BOTTOM/TOP ALTERNATELY - THREE ANSWERS MAXIMUM)

Q.20_5 Work hard to get ahead in my career

0 Not mentioned

1 Mentioned

9 INAP., only asked in Sweden (not coded 17 in V8)

v147, weighted by v9

Value	Label	Missing	Count	Percent	Valid Percent
0	NOT MENTIONED		772	4.5	76.6
1	MENTIONED		236	1.4	23.4
9	INAP - NOT 17 IN V8	M	16243	94.2	
	Sum		17251	100.0	100.0
	Valid Cases		1008		

v148 - Q20 INTERESTS: ACTIVE OUTDOOR LIFE

Q.20

Question Q.20 to Q.22: ASKED IN SWEDEN ONLY

What three things are you most interested in doing, choosing from the following list?

(SHOW CARD - READ OUT TOP/BOTTOM, BOTTOM/TOP ALTERNATELY - THREE ANSWERS MAXIMUM)

Q.20_6 Have an active outdoor life

0 Not mentioned

1 Mentioned

9 INAP., only asked in Sweden (not coded 17 in V8)

v148, weighted by v9

Value	Label	Missing	Count	Percent	Valid Percent
0	NOT MENTIONED		342	2.0	33.9
1	MENTIONED		666	3.9	66.1
9	INAP - NOT 17 IN V8	M	16243	94.2	
	Sum		17251	100.0	100.0
	Valid Cases		1008		

v149 - Q20 INTERESTS: GOOD TIME W FRIENDS

Q.20

Question Q.20 to Q.22: ASKED IN SWEDEN ONLY

What three things are you most interested in doing, choosing from the following list?

(SHOW CARD - READ OUT TOP/BOTTOM, BOTTOM/TOP ALTERNATELY - THREE ANSWERS MAXIMUM)

Q.20_7 Have a good time with my friends doing nothing in particular

0 Not mentioned

1 Mentioned

9 INAP., only asked in Sweden (not coded 17 in V8)

v149, weighted by v9

Value	Label	Missing	Count	Percent	Valid Percent
0	NOT MENTIONED		261	1.5	25.9
1	MENTIONED		747	4.3	74.1
9	INAP - NOT 17 IN V8	M	16243	94.2	
	Sum		17251	100.0	100.0
	Valid Cases		1008		

v150 - Q20 INTERESTS: GO TO MUSEUMS/CONCERTS

Q.20

Question Q.20 to Q.22: ASKED IN SWEDEN ONLY

What three things are you most interested in doing, choosing from the following list?

(SHOW CARD - READ OUT TOP/BOTTOM, BOTTOM/TOP ALTERNATELY - THREE ANSWERS MAXIMUM)

Q.20_8 Go to museums, country festival houses, and concerts

0 Not mentioned

1 Mentioned

9 INAP., only asked in Sweden (not coded 17 in V8)

v150, weighted by v9

Value	Label	Missing	Count	Percent	Valid Percent
0	NOT MENTIONED		735	4.3	72.9
1	MENTIONED		273	1.6	27.1
9	INAP - NOT 17 IN V8	M	16243	94.2	
	Sum		17251	100.0	100.0
	Valid Cases		1008		

v151 - Q20 INTERESTS: DK

Q.20

Question Q.20 to Q.22: ASKED IN SWEDEN ONLY

What three things are you most interested in doing, choosing from the following list?

(SHOW CARD - READ OUT TOP/BOTTOM, BOTTOM/TOP ALTERNATELY - THREE ANSWERS MAXIMUM)

Q.20_9 DK

0 Not mentioned

1 Mentioned

9 INAP., only asked in Sweden (not coded 17 in V8)

v151, weighted by v9

Value	Label	Missing	Count	Percent	Valid Percent
0	NOT MENTIONED		994	5.8	98.6
1	MENTIONED		14	0.1	1.4
9	INAP - NOT 17 IN V8	M	16243	94.2	
	Sum		17251	100.0	100.0
	Valid Cases		1008		

v152 - Q21 NUCLEAR POWER - EVALUATION

Q.21

Question Q.20 to Q.22: ASKED IN SWEDEN ONLY

Dou you think nuclear power should be totally phased-out, partially phased-out, kept as it is today, somewhat expanded or strongly expanded?

- 0 NA
- 1 Totally phased-out
- 2 Reduced
- 3 Kept as it is
- 4 Expanded slightly
- 5 Expanded substantially
- 6 DK
- 9 INAP., only asked in Sweden (not coded 17 in V8)

Note:

For Q.22 (Education level) see D.9.

v152, weighted by v9

Value	Label	Missing	Count	Percent	Valid Percent
0	NA	M	2	0.0	
1	TOTALLY PHASED-OUT		191	1.1	19.6
2	REDUCED		257	1.5	26.4
3	KEPT AS IT IS		418	2.4	42.9
4	EXPANDED SLIGHTLY		80	0.5	8.2
5	EXPANDED SUBSTANTIALY		29	0.2	3.0
6	DK	M	30	0.2	
9	INAP - NOT 17 IN V8	M	16243	94.2	
	Sum		17251	100.0	100.0
	Valid Cases		976		

v153 - Q23 COMMON CURRENCY - FOR/AGAINST

Now, I would like to ask you some questions about the European currency.

Q.23

Are you for or against the European currency in all member states, including (OUR COUNTRY)?

That is, replacing the (NAME OF NATIONAL CURRENCY) by the European currency, that is the Euro? Are you ...?

(READ OUT)

- 0 NA
- 1 Very much for
- 2 Somewhat for
- 3 Somewhat against
- 4 Very much against
- 5 Neither for, nor against (SPONTANEOUS)
- 6 DK

Note:

Last trend: EB46.0 Q.24

v153 by isocntry, Absolute Values (Row Percent), weighted by v9

	v153	0	1	2	3	4	5	6	N Sum	N Valid Sum
isocntry										
	M							M		
AT		159 (17.2)	188 (20.3)	172 (18.6)	241 (26.1)	165 (17.8)	85	1010	925	
BE	1	191 (19.7)	396 (40.9)	134 (13.8)	74 (7.6)	174 (18.0)	36	1006	969	
DE-E	2	76 (8.1)	290 (31.0)	246 (26.3)	203 (21.7)	119 (12.7)	71	1007	934	
DE-W	1	135 (14.7)	293 (31.8)	196 (21.3)	207 (22.5)	89 (9.7)	104	1025	920	
DK		146 (14.8)	212 (21.4)	168 (17.0)	400 (40.4)	63 (6.4)	12	1001	989	
ES		268 (29.3)	363 (39.6)	94 (10.3)	64 (7.0)	127 (13.9)	85	1001	916	
FI		94 (9.3)	277 (27.5)	240 (23.8)	330 (32.7)	67 (6.6)	31	1039	1008	
FR		207 (21.3)	311 (32.0)	137 (14.1)	149 (15.3)	168 (17.3)	31	1003	972	
GB-GBN	1	133 (13.3)	202 (20.1)	196 (19.5)	394 (39.3)	78 (7.8)	62	1066	1003	
GB-NIR		57 (20.2)	64 (22.7)	34 (12.1)	79 (28.0)	48 (17.0)	41	323	282	
GR		249 (26.9)	386 (41.6)	97 (10.5)	91 (9.8)	104 (11.2)	84	1011	927	
IE		334 (36.9)	291 (32.1)	82 (9.1)	86 (9.5)	113 (12.5)	97	1003	906	
IT		263 (26.5)	500 (50.4)	68 (6.8)	36 (3.6)	126 (12.7)	65	1058	993	
LU		199 (34.3)	198 (34.1)	83 (14.3)	50 (8.6)	50 (8.6)	29	609	580	
NL		298 (28.2)	447 (42.4)	151 (14.3)	115 (10.9)	44 (4.2)	16	1071	1055	
NO	2	85 (9.6)	140 (15.8)	160 (18.0)	437 (49.2)	66 (7.4)	115	1005	888	
PT		193 (20.3)	361 (37.9)	125 (13.1)	86 (9.0)	187 (19.6)	52	1004	952	
SE	2	76 (8.2)	237 (25.5)	203 (21.9)	344 (37.0)	69 (7.4)	77	1008	929	
N Sum	9	3163	5156	2586	3386	1857	1093	17250		
N Valid Sum		3163	5156	2586	3386	1857				16148

v154 - Q24 COM CURRENCY FOR: GOOD FOR BUSINESS

Q.23

Are you for or against the European currency in all member states, including (OUR COUNTRY)?

That is, replacing the (NAME OF NATIONAL CURRENCY) by the European currency, that is the Euro?

Q.24a

IF VERY MUCH OR SOMEWHAT FOR - CODE 1 OR 2 IN Q.23

Why are you for?

(READ OUT- SHOW CARD - SEVERAL ANSWERS POSSIBLE)

Q.24a_1 Good, practical for business, for trade

0 Not mentioned

1 Mentioned

9 Inap. (not coded 1or 2 in V153)

Note:

Last trend: EB46.0 Q.25a

v154 by isocntry, Absolute Values (Row Percent), weighted by v9

	v154	0	1	9	N Sum	N Valid Sum
isocntry						
		M				
AT	129 (37.3)	217 (62.7)	662	1008	346	
BE	245 (41.7)	342 (58.3)	419	1006	587	
DE-E	162 (44.3)	204 (55.7)	642	1008	366	
DE-W	188 (43.9)	240 (56.1)	596	1024	428	
DK	97 (27.2)	260 (72.8)	643	1000	357	
ES	344 (54.5)	287 (45.5)	369	1000	631	
FI	149 (40.2)	222 (59.8)	669	1040	371	
FR	217 (41.9)	301 (58.1)	485	1003	518	
GB-GBN	141 (42.1)	194 (57.9)	732	1067	335	
GB-NIR	48 (39.3)	74 (60.7)	202	324	122	
GR	321 (50.6)	314 (49.4)	377	1012	635	
IE	304 (48.6)	321 (51.4)	378	1003	625	
IT	264 (34.6)	500 (65.4)	295	1059	764	
LU	178 (44.7)	220 (55.3)	212	610	398	
NL	213 (28.6)	532 (71.4)	325	1070	745	
NO	89 (39.6)	136 (60.4)	780	1005	225	
PT	299 (54.0)	255 (46.0)	449	1003	554	
SE	87 (27.8)	226 (72.2)	695	1008	313	
N Sum	3475	4845	8930	17250		
N Valid Sum	3475	4845				8320

v155 - Q24 COM CURRENCY FOR: NO MORE CHANGE

Q.23

Are you for or against the European currency in all member states, including (OUR COUNTRY)?

That is, replacing the (NAME OF NATIONAL CURRENCY) by the European currency, that is the Euro?

Q.24a

IF VERY MUCH OR SOMEWHAT FOR - CODE 1 OR 2 IN Q.23

Why are you for?

(READ OUT- SHOW CARD - SEVERAL ANSWERS POSSIBLE)

Q.24a_2 No need to change money

0 Not mentioned

1 Mentioned

9 Inap. (not coded 1or 2 in V153)

Note:

Last trend: EB46.0 Q.25a

v155 by isocntry, Absolute Values (Row Percent), weighted by v9

	v155	0	1	9	N Sum	N Valid Sum
isocntry						
	M					
AT	197 (56.9)	149 (43.1)	662	1008	346	
BE	201 (34.2)	387 (65.8)	419	1007	588	
DE-E	123 (33.7)	242 (66.3)	642	1007	365	
DE-W	157 (36.8)	270 (63.2)	596	1023	427	
DK	195 (54.6)	162 (45.4)	643	1000	357	
ES	350 (55.5)	281 (44.5)	369	1000	631	
FI	186 (50.1)	185 (49.9)	669	1040	371	
FR	293 (56.6)	225 (43.4)	485	1003	518	
GB-GBN	201 (60.2)	133 (39.8)	732	1066	334	
GB-NIR	62 (50.8)	60 (49.2)	202	324	122	
GR	349 (55.0)	286 (45.0)	377	1012	635	
IE	319 (51.1)	305 (48.9)	378	1002	624	
IT	550 (72.1)	213 (27.9)	295	1058	763	
LU	160 (40.2)	238 (59.8)	212	610	398	
NL	371 (49.9)	373 (50.1)	325	1069	744	
NO	92 (40.9)	133 (59.1)	780	1005	225	
PT	297 (53.6)	257 (46.4)	449	1003	554	
SE	161 (51.4)	152 (48.6)	695	1008	313	
N Sum	4264	4051	8930	17245		
N Valid Sum	4264	4051			8315	

v156 - Q24 COM CURRENCY FOR: EASY TRAVELLING

Q.23

Are you for or against the European currency in all member states, including (OUR COUNTRY)?

That is, replacing the (NAME OF NATIONAL CURRENCY) by the European currency, that is the Euro?

Q.24a

IF VERY MUCH OR SOMEWHAT FOR - CODE 1 OR 2 IN Q.23

Why are you for?

(READ OUT- SHOW CARD - SEVERAL ANSWERS POSSIBLE)

Q.24a_3 Easy for travelling in Europe, either for leisure or business

0 Not mentioned

1 Mentioned

9 Inap. (not coded 1or 2 in V153)

Note:

Last trend: EB46.0 Q.25a

v156 by isocntry, Absolute Values (Row Percent), weighted by v9

	v156	0	1	9	N Sum	N Valid Sum
isocntry						
		M				
AT	124 (35.7)	223 (64.3)	662	1009	347	
BE	233 (39.7)	354 (60.3)	419	1006	587	
DE-E	128 (35.1)	237 (64.9)	642	1007	365	
DE-W	180 (42.1)	248 (57.9)	596	1024	428	
DK	176 (49.3)	181 (50.7)	643	1000	357	
ES	324 (51.3)	307 (48.7)	369	1000	631	
FI	180 (48.5)	191 (51.5)	669	1040	371	
FR	284 (54.8)	234 (45.2)	485	1003	518	
GB-GBN	141 (42.1)	194 (57.9)	732	1067	335	
GB-NIR	51 (41.8)	71 (58.2)	202	324	122	
GR	324 (51.0)	311 (49.0)	377	1012	635	
IE	312 (49.9)	313 (50.1)	378	1003	625	
IT	422 (55.2)	342 (44.8)	295	1059	764	
LU	193 (48.5)	205 (51.5)	212	610	398	
NL	327 (43.9)	418 (56.1)	325	1070	745	
NO	91 (40.4)	134 (59.6)	780	1005	225	
PT	342 (61.7)	212 (38.3)	449	1003	554	
SE	120 (38.3)	193 (61.7)	695	1008	313	
N Sum	3952	4368	8930	17250		
N Valid Sum	3952	4368				8320

v157 - Q24 COM CURRENCY FOR: SAME VALUE FOR ALL

Q.23

Are you for or against the European currency in all member states, including (OUR COUNTRY)?

That is, replacing the (NAME OF NATIONAL CURRENCY) by the European currency, that is the Euro?

Q.24a

IF VERY MUCH OR SOMEWHAT FOR - CODE 1 OR 2 IN Q.23

Why are you for?

(READ OUT- SHOW CARD - SEVERAL ANSWERS POSSIBLE)

Q.24a_4 Same value and same conditions for all countries

0 Not mentioned

1 Mentioned

9 Inap. (not coded 1or 2 in V153)

Note:

Last trend: EB46.0 Q.25a

v157 by isocntry, Absolute Values (Row Percent), weighted by v9

v157	0	1	9	N Sum	N Valid Sum
isocntry	M				
AT	174 (50.1)	173 (49.9)	662	1009	347
BE	319 (54.3)	268 (45.7)	419	1006	587
DE-E	168 (46.0)	197 (54.0)	642	1007	365
DE-W	235 (54.9)	193 (45.1)	596	1024	428
DK	210 (58.8)	147 (41.2)	643	1000	357
ES	415 (65.8)	216 (34.2)	369	1000	631
FI	199 (53.6)	172 (46.4)	669	1040	371
FR	301 (58.1)	217 (41.9)	485	1003	518
GB-GBN	208 (62.1)	127 (37.9)	732	1067	335
GB-NIR	77 (63.6)	44 (36.4)	202	323	121
GR	319 (50.2)	317 (49.8)	377	1013	636
IE	442 (70.7)	183 (29.3)	378	1003	625
IT	421 (55.1)	343 (44.9)	295	1059	764
LU	229 (57.5)	169 (42.5)	212	610	398
NL	383 (51.4)	362 (48.6)	325	1070	745
NO	127 (56.4)	98 (43.6)	780	1005	225
PT	361 (65.3)	192 (34.7)	449	1002	553
SE	167 (53.4)	146 (46.6)	695	1008	313
N Sum	4755	3564	8930	17249	
N Valid Sum	4755	3564			8319

v158 - Q24 COM CURRENCY FOR: LINKING EUROPEANS

Q.23

Are you for or against the European currency in all member states, including (OUR COUNTRY)?

That is, replacing the (NAME OF NATIONAL CURRENCY) by the European currency, that is the Euro?

Q.24a

IF VERY MUCH OR SOMEWHAT FOR - CODE 1 OR 2 IN Q.23

Why are you for?

(READ OUT- SHOW CARD - SEVERAL ANSWERS POSSIBLE)

Q.24a_5 Link between all Europeans

0 Not mentioned

1 Mentioned

9 Inap. (not coded 1or 2 in V153)

Note:

Last trend: EB46.0 Q.25a

v158 by isocntry, Absolute Values (Row Percent), weighted by v9

	v158	0	1	9	N Sum	N Valid Sum
isocntry						
	M					
AT	250 (72.0)	97 (28.0)	662	1009	347	
BE	431 (73.4)	156 (26.6)	419	1006	587	
DE-E	232 (63.6)	133 (36.4)	642	1007	365	
DE-W	260 (60.7)	168 (39.3)	596	1024	428	
DK	271 (75.9)	86 (24.1)	643	1000	357	
ES	497 (78.8)	134 (21.2)	369	1000	631	
FI	276 (74.4)	95 (25.6)	669	1040	371	
FR	343 (66.2)	175 (33.8)	485	1003	518	
GB-GBN	224 (67.1)	110 (32.9)	732	1066	334	
GB-NIR	90 (73.8)	32 (26.2)	202	324	122	
GR	462 (72.8)	173 (27.2)	377	1012	635	
IE	492 (78.7)	133 (21.3)	378	1003	625	
IT	599 (78.4)	165 (21.6)	295	1059	764	
LU	309 (77.6)	89 (22.4)	212	610	398	
NL	640 (85.9)	105 (14.1)	325	1070	745	
NO	189 (84.0)	36 (16.0)	780	1005	225	
PT	423 (76.4)	131 (23.6)	449	1003	554	
SE	226 (72.2)	87 (27.8)	695	1008	313	
N Sum	6214	2105	8930	17249		
N Valid Sum	6214	2105			8319	

v159 - Q24 COM CURRENCY FOR: ONLY ONE CURRENCY

Q.23

Are you for or against the European currency in all member states, including (OUR COUNTRY)?

That is, replacing the (NAME OF NATIONAL CURRENCY) by the European currency, that is the Euro?

Q.24a

IF VERY MUCH OR SOMEWHAT FOR - CODE 1 OR 2 IN Q.23

Why are you for?

(READ OUT- SHOW CARD - SEVERAL ANSWERS POSSIBLE)

Q.24a_6 There must be only one currency

0 Not mentioned

1 Mentioned

9 Inap. (not coded 1or 2 in V153)

Note:

Last trend: EB46.0 Q.25a

v159 by isocntry, Absolute Values (Row Percent), weighted by v9

	v159	0	1	9	N Sum	N Valid Sum
isocntry						
	M					
AT	292 (84.1)	55 (15.9)	662	1009	347	
BE	438 (74.6)	149 (25.4)	419	1006	587	
DE-E	304 (83.1)	62 (16.9)	642	1008	366	
DE-W	343 (80.1)	85 (19.9)	596	1024	428	
DK	286 (80.1)	71 (19.9)	643	1000	357	
ES	515 (81.6)	116 (18.4)	369	1000	631	
FI	344 (93.0)	26 (7.0)	669	1039	370	
FR	396 (76.4)	122 (23.6)	485	1003	518	
GB-GBN	287 (85.9)	47 (14.1)	732	1066	334	
GB-NIR	112 (91.8)	10 (8.2)	202	324	122	
GR	433 (68.2)	202 (31.8)	377	1012	635	
IE	527 (84.3)	98 (15.7)	378	1003	625	
IT	678 (88.7)	86 (11.3)	295	1059	764	
LU	312 (78.4)	86 (21.6)	212	610	398	
NL	680 (91.4)	64 (8.6)	325	1069	744	
NO	207 (92.0)	18 (8.0)	780	1005	225	
PT	468 (84.5)	86 (15.5)	449	1003	554	
SE	273 (87.2)	40 (12.8)	695	1008	313	
N Sum	6895	1423	8930	17248		
N Valid Sum	6895	1423			8318	

v160 - Q24 COM CURRENCY FOR: STRONGER EUROPE

Q.23

Are you for or against the European currency in all member states, including (OUR COUNTRY)?

That is, replacing the (NAME OF NATIONAL CURRENCY) by the European currency, that is the Euro?

Q.24a

IF VERY MUCH OR SOMEWHAT FOR - CODE 1 OR 2 IN Q.23

Why are you for?

(READ OUT- SHOW CARD - SEVERAL ANSWERS POSSIBLE)

Q.24a_7 Europe will be stronger

0 Not mentioned

1 Mentioned

9 Inap. (not coded 1or 2 in V153)

Note:

Last trend: EB46.0 Q.25a

v160 by isocntry, Absolute Values (Row Percent), weighted by v9

v160	0	1	9	N Sum	N Valid Sum
isocntry	M				
AT	243 (70.0)	104 (30.0)	662	1009	347
BE	418 (71.2)	169 (28.8)	419	1006	587
DE-E	253 (69.1)	113 (30.9)	642	1008	366
DE-W	279 (65.3)	148 (34.7)	596	1023	427
DK	229 (64.1)	128 (35.9)	643	1000	357
ES	482 (76.4)	149 (23.6)	369	1000	631
FI	290 (78.4)	80 (21.6)	669	1039	370
FR	322 (62.2)	196 (37.8)	485	1003	518
GB-GBN	251 (74.9)	84 (25.1)	732	1067	335
GB-NIR	110 (90.2)	12 (9.8)	202	324	122
GR	416 (65.5)	219 (34.5)	377	1012	635
IE	511 (81.9)	113 (18.1)	378	1002	624
IT	586 (76.7)	178 (23.3)	295	1059	764
LU	257 (64.7)	140 (35.3)	212	609	397
NL	529 (71.0)	216 (29.0)	325	1070	745
NO	186 (82.7)	39 (17.3)	780	1005	225
PT	389 (70.3)	164 (29.7)	449	1002	553
SE	220 (70.3)	93 (29.7)	695	1008	313
N Sum	5971	2345	8930	17246	
N Valid Sum	5971	2345			8316

v161 - Q24 COM CURRENCY FOR: OTHER

Q.23

Are you for or against the European currency in all member states, including (OUR COUNTRY)?

That is, replacing the (NAME OF NATIONAL CURRENCY) by the European currency, that is the Euro?

Q.24a

IF VERY MUCH OR SOMEWHAT FOR - CODE 1 OR 2 IN Q.23

Why are you for?

(READ OUT- SHOW CARD - SEVERAL ANSWERS POSSIBLE)

Q.24a_8 Other (SPONTANEOUS)

0 Not mentioned

1 Mentioned

9 Inap. (not coded 1 or 2 in V153)

Note:

Last trend: EB46.0 Q.25a

v161 by isocntry, Absolute Values (Row Percent), weighted by v9

	v161	0	1	9	N Sum	N Valid Sum
isocntry						
	M					
AT	344 (99.1)	3 (0.9)	662	1009	347	
BE	582 (99.1)	5 (0.9)	419	1006	587	
DE-E	362 (98.9)	4 (1.1)	642	1008	366	
DE-W	420 (98.1)	8 (1.9)	596	1024	428	
DK	347 (97.2)	10 (2.8)	643	1000	357	
ES	624 (98.9)	7 (1.1)	369	1000	631	
FI	369 (99.5)	2 (0.5)	669	1040	371	
FR	501 (96.7)	17 (3.3)	485	1003	518	
GB-GBN	316 (94.3)	19 (5.7)	732	1067	335	
GB-NIR	121 (99.2)	1 (0.8)	202	324	122	
GR	623 (98.1)	12 (1.9)	377	1012	635	
IE	600 (96.0)	25 (4.0)	378	1003	625	
IT	761 (99.6)	3 (0.4)	295	1059	764	
LU	393 (99.0)	4 (1.0)	212	609	397	
NL	736 (98.8)	9 (1.2)	325	1070	745	
NO	216 (96.0)	9 (4.0)	780	1005	225	
PT	542 (97.8)	12 (2.2)	449	1003	554	
SE	302 (96.5)	11 (3.5)	695	1008	313	
N Sum	8159	161	8930	17250		
N Valid Sum	8159	161			8320	

v162 - Q24 COM CURRENCY FOR: DK

Q.23

Are you for or against the European currency in all member states, including (OUR COUNTRY)?
 That is, replacing the (NAME OF NATIONAL CURRENCY) by the European currency, that is the Euro?

Q.24a

IF VERY MUCH OR SOMEWHAT FOR - CODE 1 OR 2 IN Q.23

Why are you for?

(READ OUT- SHOW CARD - SEVERAL ANSWERS POSSIBLE)

Q.24a_9 DK

- 0 Not mentioned
- 1 Mentioned
- 9 Inap. (not coded 1or 2 in V153)

Note:

Last trend: EB46.0 Q.25a

v162 by isocntry, Absolute Values (Row Percent), weighted by v9

v162	0	1	9	N Sum	N Valid Sum
isocntry					
	M				
AT	346 (99.7)	1 (0.3)	662	1009	347
BE	584 (99.5)	3 (0.5)	419	1006	587
DE-E	363 (99.2)	3 (0.8)	642	1008	366
DE-W	425 (99.3)	3 (0.7)	596	1024	428
DK	357 (99.7)	1 (0.3)	643	1001	358
ES	629 (99.7)	2 (0.3)	369	1000	631
FI	368 (99.2)	3 (0.8)	669	1040	371
FR	514 (99.2)	4 (0.8)	485	1003	518
GB-GBN	334 (99.7)	1 (0.3)	732	1067	335
GB-NIR	121 (99.2)	1 (0.8)	202	324	122
GR	635 (100.0)		377	1012	635
IE	616 (98.6)	9 (1.4)	378	1003	625
IT	762 (99.9)	1 (0.1)	295	1058	763
LU	391 (98.2)	7 (1.8)	212	610	398
NL	742 (99.7)	2 (0.3)	325	1069	744
NO	224 (99.6)	1 (0.4)	780	1005	225
PT	552 (99.8)	1 (0.2)	449	1002	553
SE	313 (100.0)		695	1008	313
N Sum	8276	43	8930	17249	
N Valid Sum	8276	43			8319

v163 - Q24 COM CURRENCY AG: TOO DIFFICULT

Q.23

Are you for or against the European currency in all member states, including (OUR COUNTRY)?

That is, replacing the (NAME OF NATIONAL CURRENCY) by the European currency, that is the Euro?

Q.24b

IF VERY MUCH OR SOMEWHAT AGAINST - CODE 3 OR 4 IN Q.23

Why are you against?

(READ OUT - SHOW CARD - SEVERAL ANSWERS POSSIBLE)

Q.24b_1 Too difficult, too many changes, too confusing

0 Not mentioned

1 Mentioned

9 Inap. (not coded 3 or 4 in V153)

Note:

Last trend: EB46.0 Q.25b

v163 by isocntry, Absolute Values (Row Percent), weighted by v9

	v163	0	1	9	N Sum	N Valid Sum
isocntry						
	M					
AT	246 (59.6)	167 (40.4)		596	1009	413
BE	92 (44.4)	115 (55.6)		799	1006	207
DE-E	265 (59.0)	184 (41.0)		559	1008	449
DE-W	224 (55.6)	179 (44.4)		622	1025	403
DK	377 (66.5)	190 (33.5)		432	999	567
ES	114 (72.6)	43 (27.4)		843	1000	157
FI	321 (56.2)	250 (43.8)		470	1041	571
FR	127 (44.4)	159 (55.6)		717	1003	286
GB-GBN	382 (64.7)	208 (35.3)		476	1066	590
GB-NIR	75 (66.4)	38 (33.6)		211	324	113
GR	138 (73.4)	50 (26.6)		824	1012	188
IE	108 (64.3)	60 (35.7)		835	1003	168
IT	63 (60.6)	41 (39.4)		955	1059	104
LU	73 (54.5)	61 (45.5)		476	610	134
NL	143 (54.0)	122 (46.0)		804	1069	265
NO	448 (75.0)	149 (25.0)		408	1005	597
PT	134 (63.5)	77 (36.5)		792	1003	211
SE	348 (63.6)	199 (36.4)		461	1008	547
N Sum	3678	2292	11280	17250		
N Valid Sum	3678	2292				5970

v164 - Q24 COM CURRENCY AG: WONT WORK

Q.23

Are you for or against the European currency in all member states, including (OUR COUNTRY)?

That is, replacing the (NAME OF NATIONAL CURRENCY) by the European currency, that is the Euro?

Q.24b

IF VERY MUCH OR SOMEWHAT AGAINST - CODE 3 OR 4 IN Q.23

Why are you against?

(READ OUT - SHOW CARD - SEVERAL ANSWERS POSSIBLE)

Q.24b_2 It won't work

0 Not mentioned

1 Mentioned

9 Inap. (not coded 3 or 4 in V153)

Note:

Last trend: EB46.0 Q.25b

v164 by isocntry, Absolute Values (Row Percent), weighted by v9

	v164	0	1	9	N Sum	N Valid Sum
isocntry						
		M				
AT	338 (81.8)	75 (18.2)	596	1009	413	
BE	162 (78.3)	45 (21.7)	799	1006	207	
DE-E	318 (70.8)	131 (29.2)	559	1008	449	
DE-W	281 (69.7)	122 (30.3)	622	1025	403	
DK	440 (77.5)	128 (22.5)	432	1000	568	
ES	118 (75.2)	39 (24.8)	843	1000	157	
FI	400 (70.1)	171 (29.9)	470	1041	571	
FR	229 (80.1)	57 (19.9)	717	1003	286	
GB-GBN	426 (72.1)	165 (27.9)	476	1067	591	
GB-NIR	93 (82.3)	20 (17.7)	211	324	113	
GR	171 (90.5)	18 (9.5)	824	1013	189	
IE	147 (87.5)	21 (12.5)	835	1003	168	
IT	77 (73.3)	28 (26.7)	955	1060	105	
LU	101 (75.9)	32 (24.1)	476	609	133	
NL	209 (78.9)	56 (21.1)	804	1069	265	
NO	508 (85.1)	89 (14.9)	408	1005	597	
PT	164 (77.7)	47 (22.3)	792	1003	211	
SE	389 (71.2)	157 (28.8)	461	1007	546	
N Sum	4571	1401	11280	17252		
N Valid Sum	4571	1401				5972

v165 - Q24 COM CURRENCY AG: ECONOMY UPSIDE DOWN

Q.23

Are you for or against the European currency in all member states, including (OUR COUNTRY)?

That is, replacing the (NAME OF NATIONAL CURRENCY) by the European currency, that is the Euro?

Q.24b

IF VERY MUCH OR SOMEWHAT AGAINST - CODE 3 OR 4 IN Q.23

Why are you against?

(READ OUT - SHOW CARD - SEVERAL ANSWERS POSSIBLE)

Q.24b_3 The country's economy will be upside down

0 Not mentioned

1 Mentioned

9 Inap. (not coded 3 or 4 in V153)

Note:

Last trend: EB46.0 Q.25b

v165 by isocntry, Absolute Values (Row Percent), weighted by v9

	v165	0	1	9	N Sum	N Valid Sum
isocntry						
	M					
AT	287 (69.5)	126 (30.5)	596	1009	413	
BE	134 (64.4)	74 (35.6)	799	1007	208	
DE-E	310 (69.0)	139 (31.0)	559	1008	449	
DE-W	259 (64.4)	143 (35.6)	622	1024	402	
DK	395 (69.7)	172 (30.3)	432	999	567	
ES	123 (78.3)	34 (21.7)	843	1000	157	
FI	463 (81.2)	107 (18.8)	470	1040	570	
FR	195 (68.4)	90 (31.6)	717	1002	285	
GB-GBN	392 (66.4)	198 (33.6)	476	1066	590	
GB-NIR	79 (69.9)	34 (30.1)	211	324	113	
GR	101 (53.7)	87 (46.3)	824	1012	188	
IE	119 (70.8)	49 (29.2)	835	1003	168	
IT	79 (76.0)	25 (24.0)	955	1059	104	
LU	102 (76.1)	32 (23.9)	476	610	134	
NL	199 (75.1)	66 (24.9)	804	1069	265	
NO	487 (81.6)	110 (18.4)	408	1005	597	
PT	155 (73.5)	56 (26.5)	792	1003	211	
SE	386 (70.6)	161 (29.4)	461	1008	547	
N Sum	4265	1703	11280	17248		
N Valid Sum	4265	1703				5968

v166 - Q24 COM CURRENCY AG: RICH/POOR UNBALANCE

Q.23

Are you for or against the European currency in all member states, including (OUR COUNTRY)?

That is, replacing the (NAME OF NATIONAL CURRENCY) by the European currency, that is the Euro?

Q.24b

IF VERY MUCH OR SOMEWHAT AGAINST - CODE 3 OR 4 IN Q.23

Why are you against?

(READ OUT - SHOW CARD - SEVERAL ANSWERS POSSIBLE)

Q.24b_4 This will create unbalance between the rich and poor countries

0 Not mentioned

1 Mentioned

9 Inap. (not coded 3 or 4 in V153)

Note:

Last trend: EB46.0 Q.25b

v166 by isocntry, Absolute Values (Row Percent), weighted by v9

v166	0	1	9	N Sum	N Valid Sum
isocntry	M				
AT	269 (65.1)	144 (34.9)	596	1009	413
BE	138 (66.7)	69 (33.3)	799	1006	207
DE-E	293 (65.3)	156 (34.7)	559	1008	449
DE-W	291 (72.4)	111 (27.6)	622	1024	402
DK	446 (78.7)	121 (21.3)	432	999	567
ES	115 (72.8)	43 (27.2)	843	1001	158
FI	423 (74.2)	147 (25.8)	470	1040	570
FR	174 (60.8)	112 (39.2)	717	1003	286
GB-GBN	421 (71.2)	170 (28.8)	476	1067	591
GB-NIR	92 (81.4)	21 (18.6)	211	324	113
GR	111 (58.7)	78 (41.3)	824	1013	189
IE	134 (79.8)	34 (20.2)	835	1003	168
IT	73 (70.2)	31 (29.8)	955	1059	104
LU	96 (72.2)	37 (27.8)	476	609	133
NL	207 (78.1)	58 (21.9)	804	1069	265
NO	474 (79.4)	123 (20.6)	408	1005	597
PT	133 (63.0)	78 (37.0)	792	1003	211
SE	368 (67.4)	178 (32.6)	461	1007	546
N Sum	4258	1711	11280	17249	
N Valid Sum	4258	1711			5969

v167 - Q24 COM CURRENCY AG: COST TOO MUCH

Q.23

Are you for or against the European currency in all member states, including (OUR COUNTRY)?

That is, replacing the (NAME OF NATIONAL CURRENCY) by the European currency, that is the Euro?

Q.24b

IF VERY MUCH OR SOMEWHAT AGAINST - CODE 3 OR 4 IN Q.23

Why are you against?

(READ OUT - SHOW CARD - SEVERAL ANSWERS POSSIBLE)

Q.24b_5 It will cost too much money

0 Not mentioned

1 Mentioned

9 Inap. (not coded 3 or 4 in V153)

Note:

Last trend: EB46.0 Q.25b

v167 by isocntry, Absolute Values (Row Percent), weighted by v9

	v167	0	1	9	N Sum	N Valid Sum
isocntry						
	M					
AT	212 (51.3)	201 (48.7)	596	1009	413	
BE	113 (54.3)	95 (45.7)	799	1007	208	
DE-E	231 (51.4)	218 (48.6)	559	1008	449	
DE-W	183 (45.5)	219 (54.5)	622	1024	402	
DK	465 (82.0)	102 (18.0)	432	999	567	
ES	130 (82.8)	27 (17.2)	843	1000	157	
FI	400 (70.2)	170 (29.8)	470	1040	570	
FR	224 (78.3)	62 (21.7)	717	1003	286	
GB-GBN	434 (73.4)	157 (26.6)	476	1067	591	
GB-NIR	73 (64.6)	40 (35.4)	211	324	113	
GR	168 (88.9)	21 (11.1)	824	1013	189	
IE	134 (79.8)	34 (20.2)	835	1003	168	
IT	86 (82.7)	18 (17.3)	955	1059	104	
LU	107 (80.5)	26 (19.5)	476	609	133	
NL	159 (60.0)	106 (40.0)	804	1069	265	
NO	498 (83.6)	98 (16.4)	408	1004	596	
PT	181 (85.8)	30 (14.2)	792	1003	211	
SE	264 (48.4)	282 (51.6)	461	1007	546	
N Sum	4062	1906	11280	17248		
N Valid Sum	4062	1906				5968

v168 - Q24 COM CURRENCY AG: ONLY BIG BENEFIT

Q.23

Are you for or against the European currency in all member states, including (OUR COUNTRY)?

That is, replacing the (NAME OF NATIONAL CURRENCY) by the European currency, that is the Euro?

Q.24b

IF VERY MUCH OR SOMEWHAT AGAINST - CODE 3 OR 4 IN Q.23

Why are you against?

(READ OUT - SHOW CARD - SEVERAL ANSWERS POSSIBLE)

Q.24b_6 Only the big countries will benefit from it

0 Not mentioned

1 Mentioned

9 Inap. (not coded 3 or 4 in V153)

Note:

Last trend: EB46.0 Q.25b

v168 by isocntry, Absolute Values (Row Percent), weighted by v9

	v168	0	1	9	N Sum	N Valid Sum
isocntry						
	M					
AT	259 (62.9)	153 (37.1)		596	1008	412
BE	119 (57.5)	88 (42.5)		799	1006	207
DE-E	326 (72.6)	123 (27.4)		559	1008	449
DE-W	324 (80.4)	79 (19.6)		622	1025	403
DK	458 (80.6)	110 (19.4)		432	1000	568
ES	109 (69.0)	49 (31.0)		843	1001	158
FI	329 (57.6)	242 (42.4)		470	1041	571
FR	221 (77.5)	64 (22.5)		717	1002	285
GB-GBN	443 (75.0)	148 (25.0)		476	1067	591
GB-NIR	74 (65.5)	39 (34.5)		211	324	113
GR	66 (35.1)	122 (64.9)		824	1012	188
IE	116 (69.0)	52 (31.0)		835	1003	168
IT	74 (70.5)	31 (29.5)		955	1060	105
LU	95 (71.4)	38 (28.6)		476	609	133
NL	192 (72.5)	73 (27.5)		804	1069	265
NO	425 (71.3)	171 (28.7)		408	1004	596
PT	129 (61.1)	82 (38.9)		792	1003	211
SE	359 (65.6)	188 (34.4)		461	1008	547
N Sum	4118	1852	11280	17250		
N Valid Sum	4118	1852				5970

v169 - Q24 COM CURRENCY AG: AGAINST EU

Q.23

Are you for or against the European currency in all member states, including (OUR COUNTRY)?

That is, replacing the (NAME OF NATIONAL CURRENCY) by the European currency, that is the Euro?

Q.24b

IF VERY MUCH OR SOMEWHAT AGAINST - CODE 3 OR 4 IN Q.23

Why are you against?

(READ OUT - SHOW CARD - SEVERAL ANSWERS POSSIBLE)

Q.24b_7 I am against the European Union, I do not believe in it (SPONTANEOUS)

0 Not mentioned

1 Mentioned

9 Inap. (not coded 3 or 4 in V153)

Note:

Last trend: EB46.0 Q.25b

v169 by isocntry, Absolute Values (Row Percent), weighted by v9

	v169	0	1	9	N Sum	N Valid Sum
isocntry						
		M				
AT	367 (88.9)	46 (11.1)	596	1009	413	
BE	158 (76.3)	49 (23.7)	799	1006	207	
DE-E	380 (84.6)	69 (15.4)	559	1008	449	
DE-W	332 (82.6)	70 (17.4)	622	1024	402	
DK	505 (88.9)	63 (11.1)	432	1000	568	
ES	141 (89.8)	16 (10.2)	843	1000	157	
FI	541 (94.7)	30 (5.3)	470	1041	571	
FR	222 (77.6)	64 (22.4)	717	1003	286	
GB-GBN	546 (92.4)	45 (7.6)	476	1067	591	
GB-NIR	101 (89.4)	12 (10.6)	211	324	113	
GR	181 (95.8)	8 (4.2)	824	1013	189	
IE	157 (93.5)	11 (6.5)	835	1003	168	
IT	98 (94.2)	6 (5.8)	955	1059	104	
LU	122 (91.7)	11 (8.3)	476	609	133	
NL	246 (92.8)	19 (7.2)	804	1069	265	
NO	462 (77.4)	135 (22.6)	408	1005	597	
PT	203 (96.2)	8 (3.8)	792	1003	211	
SE	450 (82.3)	97 (17.7)	461	1008	547	
N Sum	5212	759	11280	17251		
N Valid Sum	5212	759				5971

v170 - Q24 COM CURRENCY AG: OTHER

Q.23

Are you for or against the European currency in all member states, including (OUR COUNTRY)?

That is, replacing the (NAME OF NATIONAL CURRENCY) by the European currency, that is the Euro?

Q.24b

IF VERY MUCH OR SOMEWHAT AGAINST - CODE 3 OR 4 IN Q.23

Why are you against?

(READ OUT - SHOW CARD - SEVERAL ANSWERS POSSIBLE)

Q.24b_8 Other (SPONTANEOUS)

0 Not mentioned

1 Mentioned

9 Inap. (not coded 3 or 4 in V153)

Note:

Last trend: EB46.0 Q.25b

v170 by isocntry, Absolute Values (Row Percent), weighted by v9

	v170	0	1	9	N Sum	N Valid Sum
isocntry						
		M				
AT	409 (99.0)	4 (1.0)	596	1009	413	
BE	196 (94.2)	12 (5.8)	799	1007	208	
DE-E	437 (97.3)	12 (2.7)	559	1008	449	
DE-W	373 (92.8)	29 (7.2)	622	1024	402	
DK	450 (79.4)	117 (20.6)	432	999	567	
ES	154 (98.1)	3 (1.9)	843	1000	157	
FI	492 (86.2)	79 (13.8)	470	1041	571	
FR	273 (95.8)	12 (4.2)	717	1002	285	
GB-GBN	508 (86.0)	83 (14.0)	476	1067	591	
GB-NIR	104 (92.0)	9 (8.0)	211	324	113	
GR	182 (96.3)	7 (3.7)	824	1013	189	
IE	140 (83.3)	28 (16.7)	835	1003	168	
IT	100 (96.2)	4 (3.8)	955	1059	104	
LU	123 (91.8)	11 (8.2)	476	610	134	
NL	228 (85.7)	38 (14.3)	804	1070	266	
NO	528 (88.6)	68 (11.4)	408	1004	596	
PT	201 (95.3)	10 (4.7)	792	1003	211	
SE	505 (92.3)	42 (7.7)	461	1008	547	
N Sum	5403	568	11280	17251		
N Valid Sum	5403	568				5971

v171 - Q24 COM CURRENCY AG: DK

Q.23

Are you for or against the European currency in all member states, including (OUR COUNTRY)?

That is, replacing the (NAME OF NATIONAL CURRENCY) by the European currency, that is the Euro?

Q.24b

IF VERY MUCH OR SOMEWHAT AGAINST - CODE 3 OR 4 IN Q.23

Why are you against?

(READ OUT - SHOW CARD - SEVERAL ANSWERS POSSIBLE)

Q.24b_9 DK

0 Not mentioned

1 Mentioned

9 Inap. (not coded 3 or 4 in V153)

Note:

Last trend: EB46.0 Q.25b

v171 by isocntry, Absolute Values (Row Percent), weighted by v9

	v171	0	1	9	N Sum	N Valid Sum
isocntry						
		M				
AT	409 (99.0)	4 (1.0)	596	1009	413	
BE	204 (98.1)	4 (1.9)	799	1007	208	
DE-E	443 (98.7)	6 (1.3)	559	1008	449	
DE-W	400 (99.3)	3 (0.7)	622	1025	403	
DK	551 (97.2)	16 (2.8)	432	999	567	
ES	150 (95.5)	7 (4.5)	843	1000	157	
FI	563 (98.6)	8 (1.4)	470	1041	571	
FR	284 (99.3)	2 (0.7)	717	1003	286	
GB-GBN	581 (98.3)	10 (1.7)	476	1067	591	
GB-NIR	112 (99.1)	1 (0.9)	211	324	113	
GR	187 (99.5)	1 (0.5)	824	1012	188	
IE	159 (94.6)	9 (5.4)	835	1003	168	
IT	104 (99.0)	1 (1.0)	955	1060	105	
LU	131 (98.5)	2 (1.5)	476	609	133	
NL	264 (99.2)	2 (0.8)	804	1070	266	
NO	556 (93.3)	40 (6.7)	408	1004	596	
PT	208 (99.0)	2 (1.0)	792	1002	210	
SE	538 (98.4)	9 (1.6)	461	1008	547	
N Sum	5844	127	11280	17251		
N Valid Sum	5844	127			5971	

v172 - Q25 COMMON CURRENCY - INFORMATION

Q.25

ASK ALL

How well informed do you feel about the European currency, that is the Euro? Do you feel you are ...

(READ OUT)

- 0 NA
- 1 Very well informed
- 2 Well informed
- 3 Not very well informed
- 4 Not at all informed
- 5 DK

Note:

Last trend modified: EB 46.0 Q.26

v172 by isocntry, Absolute Values (Row Percent), weighted by v9

	v172	0	1	2	3	4	5	N Sum	N Valid Sum
isocntry									
	M						M		
AT		47 (4.9)	233 (24.1)	481 (49.8)	204 (21.1)	44		1009	965
BE	2	35 (3.6)	226 (23.0)	493 (50.2)	229 (23.3)	20		1005	983
DE-E	6	12 (1.2)	254 (25.8)	579 (58.8)	139 (14.1)	18		1008	984
DE-W	5	15 (1.5)	239 (24.0)	587 (58.9)	155 (15.6)	23		1024	996
DK		22 (2.2)	376 (37.8)	513 (51.6)	84 (8.4)	4		999	995
ES		11 (1.1)	126 (13.0)	571 (58.7)	264 (27.2)	29		1001	972
FI		40 (3.9)	246 (23.8)	563 (54.4)	186 (18.0)	4		1039	1035
FR		30 (3.0)	177 (17.8)	488 (49.1)	299 (30.1)	10		1004	994
GB-GBN	5	32 (3.1)	230 (22.0)	544 (52.1)	238 (22.8)	17		1066	1044
GB-NIR		5 (1.6)	59 (18.7)	133 (42.2)	118 (37.5)	9		324	315
GR		13 (1.3)	115 (11.6)	545 (54.9)	319 (32.2)	21		1013	992
IE		24 (2.4)	191 (19.2)	496 (49.8)	284 (28.5)	9		1004	995
IT	1	13 (1.2)	168 (16.0)	609 (58.1)	259 (24.7)	9		1059	1049
LU		22 (3.7)	186 (31.5)	289 (49.0)	93 (15.8)	19		609	590
NL		33 (3.1)	295 (27.6)	592 (55.4)	149 (13.9)	1		1070	1069
NO	2	36 (3.7)	288 (29.4)	497 (50.8)	158 (16.1)	24		1005	979
PT		8 (0.8)	127 (12.7)	434 (43.5)	429 (43.0)	5		1003	998
SE	2	9 (0.9)	177 (17.6)	606 (60.4)	211 (21.0)	3		1008	1003
N Sum	23	407	3713	9020	3818	269		17250	
N Valid Sum		407	3713	9020	3818				16958

v173 - Q26 EU MONETARY UNION CONDITIONS KNOWN

Q.26

The "European Union Treaty" which was signed and ratified by all member states, says that European Economic and Monetary Union will start fully by January 1999 at the latest. From then on exchange rates will be locked between the countries which meet the relevant conditions of the Treaty. After that, one European currency, the Euro, will replace national currencies. Do you know any of the conditions member countries must meet in order to join the European Economic and Monetary Union?

(IF YES)

Please tell me which ones.

(WRITE ANSWERS FOR OFFICE CODING; PROBE SEVERAL TIMES)

Anything else?

(OFFICE CODING, DO NOT PRINT ON NATIONAL FIELD QUESTIONNAIRE)

0 NA

1 No, does not know any of the conditions

2 Yes

9 INAP., not asked in Norway (coded 15 in V8)

Note:

Last trend EB46.0 Q.27

v173, weighted by v9

Value	Label	Missing	Count	Percent	Valid Percent
0	NA	M	51	0.3	
1	NO - NOT KNOWS ANY		11111	64.4	68.6
2	YES - KNOWS		5084	29.5	31.4
9	INAP - CODE 15 IN V8	M	1005	5.8	
	Sum		17251	100.0	100.0
	Valid Cases		16195		

v174 - Q26 EU MONETARY UNION COND - INFLATION

Q.26

The "European Union Treaty" which was signed and ratified by all member states, says that European Economic and Monetary Union will start fully by January 1999 at the latest. From then on exchange rates will be locked between the countries which meet the relevant conditions of the Treaty. After that, one European currency, the Euro, will replace national currencies. Do you know any of the conditions member countries must meet in order to join the European Economic and Monetary Union?

(IF YES)

Please tell me which ones.

(WRITE ANSWERS FOR OFFICE CODING; PROBE SEVERAL TIMES)

Anything else?

(OFFICE CODING, DO NOT PRINT ON NATIONAL FIELD QUESTIONNAIRE)

Q.26a Low inflation rate (or related answers)

0 Not mentioned

1 Mentioned

9 INAP., does not know / not asked in Norway (not coded 2 in V173)

Note:

Last trend EB46.0 Q.27

INRA coding for open ended question

v174 by isocntry, Absolute Values (Row Percent), weighted by v9

v174						
0						
1						
9						
N Sum						
N Valid Sum						
isocntry						
	M					
AT	275 (71.2)	111 (28.8)	623	1009	386	
BE	304 (81.9)	67 (18.1)	635	1006	371	
DE-E	210 (56.6)	161 (43.4)	637	1008	371	
DE-W	230 (64.1)	129 (35.9)	664	1023	359	
DK	306 (75.0)	102 (25.0)	592	1000	408	
ES	134 (59.0)	93 (41.0)	773	1000	227	
FI	258 (69.5)	113 (30.5)	669	1040	371	
FR	182 (74.3)	63 (25.7)	759	1004	245	
GB-GBN	147 (55.1)	120 (44.9)	799	1066	267	
GB-NIR	32 (71.1)	13 (28.9)	280	325	45	
GR	72 (47.1)	81 (52.9)	860	1013	153	
IE	82 (39.6)	125 (60.4)	797	1004	207	
IT	167 (48.3)	179 (51.7)	713	1059	346	
LU	122 (66.3)	62 (33.7)	426	610	184	
NL	425 (80.3)	104 (19.7)	541	1070	529	
NO			1005	1005		
PT	81 (44.3)	102 (55.7)	820	1003	183	
SE	283 (65.4)	150 (34.6)	575	1008	433	

	v174	0	1	9	N Sum	N Valid Sum
isocntry						
N Sum		3310	1775	12168	17253	
N Valid Sum		3310	1775			5085

v175 - Q26 EU MONETARY UNION COND - INTERESTS

Q.26

The "European Union Treaty" which was signed and ratified by all member states, says that European Economic and Monetary Union will start fully by January 1999 at the latest. From then on exchange rates will be locked between the countries which meet the relevant conditions of the Treaty. After that, one European currency, the Euro, will replace national currencies. Do you know any of the conditions member countries must meet in order to join the European Economic and Monetary Union?

(IF YES)

Please tell me which ones.

(WRITE ANSWERS FOR OFFICE CODING; PROBE SEVERAL TIMES)

Anything else?

(OFFICE CODING, DO NOT PRINT ON NATIONAL FIELD QUESTIONNAIRE)

Q.26b Limited interest rates (or related answers)

0 Not mentioned

1 Mentioned

9 INAP., does not know / not asked in Norway (not coded 2 in V173)

Note:

Last trend EB46.0 Q.27

INRA coding for open ended question

v175 by isocntry, Absolute Values (Row Percent), weighted by v9

Time by isocntry, N Valid Sum, N Invalid Sum, N Invalid Values (rows checked), weighted by V175						
	v175	0	1	9	N Sum	N Valid Sum
isocntry						
	M					
AT	348 (90.2)	38 (9.8)	623	1009	386	
BE	359 (96.8)	12 (3.2)	635	1006	371	
DE-E	308 (83.0)	63 (17.0)	637	1008	371	
DE-W	326 (90.8)	33 (9.2)	664	1023	359	
DK	380 (92.9)	29 (7.1)	592	1001	409	
ES	210 (92.5)	17 (7.5)	773	1000	227	
FI	324 (87.3)	47 (12.7)	669	1040	371	
FR	223 (91.4)	21 (8.6)	759	1003	244	
GB-GBN	225 (84.0)	43 (16.0)	799	1067	268	
GB-NIR	39 (88.6)	5 (11.4)	280	324	44	
GR	143 (94.1)	9 (5.9)	860	1012	152	
IE	164 (79.6)	42 (20.4)	797	1003	206	
IT	315 (91.0)	31 (9.0)	713	1059	346	
LU	178 (96.7)	6 (3.3)	426	610	184	
NL	517 (97.7)	12 (2.3)	541	1070	529	
NO			1005	1005		
PT	155 (84.7)	28 (15.3)	820	1003	183	
SE	382 (88.4)	50 (11.6)	575	1007	432	

	v175	0	1	9	N Sum	N Valid Sum
isocntry						
N Sum		4596	486	12168	17250	
N Valid Sum		4596	486			5082

v176 - Q26 EU MONETARY UNION COND - DEFICIT

Q.26

The "European Union Treaty" which was signed and ratified by all member states, says that European Economic and Monetary Union will start fully by January 1999 at the latest. From then on exchange rates will be locked between the countries which meet the relevant conditions of the Treaty. After that, one European currency, the Euro, will replace national currencies. Do you know any of the conditions member countries must meet in order to join the European Economic and Monetary Union?

(IF YES)

Please tell me which ones.

(WRITE ANSWERS FOR OFFICE CODING; PROBE SEVERAL TIMES)

Anything else?

(OFFICE CODING, DO NOT PRINT ON NATIONAL FIELD QUESTIONNAIRE)

Q.26c Limited public/government budget deficit (or related answers)

0 Not mentioned

1 Mentioned

9 INAP., does not know / not asked in Norway (not coded 2 in V173)

Note:

Last trend EB46.0 Q.27

INRA coding for open ended question

v176 by isocntry, Absolute Values (Row Percent), weighted by v9

v176						0	1	9	N Sum	N Valid Sum
isocntry										
	M									
AT	313 (81.1)	73 (18.9)	623	1009	386					
BE	241 (65.0)	130 (35.0)	635	1006	371					
DE-E	288 (77.6)	83 (22.4)	637	1008	371					
DE-W	298 (82.8)	62 (17.2)	664	1024	360					
DK	294 (71.9)	115 (28.1)	592	1001	409					
ES	141 (62.1)	86 (37.9)	773	1000	227					
FI	297 (80.1)	74 (19.9)	669	1040	371					
FR	99 (40.6)	145 (59.4)	759	1003	244					
GB-GBN	201 (75.3)	66 (24.7)	799	1066	267					
GB-NIR	24 (53.3)	21 (46.7)	280	325	45					
GR	113 (74.3)	39 (25.7)	860	1012	152					
IE	172 (83.5)	34 (16.5)	797	1003	206					
IT	227 (65.6)	119 (34.4)	713	1059	346					
LU	146 (79.3)	38 (20.7)	426	610	184					
NL	408 (77.1)	121 (22.9)	541	1070	529					
NO			1005	1005						
PT	139 (76.0)	44 (24.0)	820	1003	183					
SE	285 (65.8)	148 (34.2)	575	1008	433					

	v176	0	1	9	N Sum	N Valid Sum
isocntry						
N Sum		3686	1398	12168	17252	
N Valid Sum		3686	1398			5084

v177 - Q26 EU MONETARY UNION COND - DEBT

Q.26

The "European Union Treaty" which was signed and ratified by all member states, says that European Economic and Monetary Union will start fully by January 1999 at the latest. From then on exchange rates will be locked between the countries which meet the relevant conditions of the Treaty. After that, one European currency, the Euro, will replace national currencies. Do you know any of the conditions member countries must meet in order to join the European Economic and Monetary Union?

(IF YES)

Please tell me which ones.

(WRITE ANSWERS FOR OFFICE CODING; PROBE SEVERAL TIMES)

Anything else?

(OFFICE CODING, DO NOT PRINT ON NATIONAL FIELD QUESTIONNAIRE)

Q.26d Limited overall public/government debt (or related answers)

0 Not mentioned

1 Mentioned

9 INAP., does not know / not asked in Norway (not coded 2 in V173)

Note:

Last trend EB46.0 Q.27

INRA coding for open ended question

v177 by isocntry, Absolute Values (Row Percent), weighted by v9

v177						
0						
1						
9						
N Sum						
N Valid Sum						
isocntry						
	M					
AT	125 (32.4)	261 (67.6)	623	1009	386	
BE	185 (49.9)	186 (50.1)	635	1006	371	
DE-E	165 (44.5)	206 (55.5)	637	1008	371	
DE-W	130 (36.2)	229 (63.8)	664	1023	359	
DK	325 (79.7)	83 (20.3)	592	1000	408	
ES	203 (89.4)	24 (10.6)	773	1000	227	
FI	215 (58.0)	156 (42.0)	669	1040	371	
FR	212 (86.9)	32 (13.1)	759	1003	244	
GB-GBN	186 (69.4)	82 (30.6)	799	1067	268	
GB-NIR	38 (86.4)	6 (13.6)	280	324	44	
GR	133 (87.5)	19 (12.5)	860	1012	152	
IE	144 (69.6)	63 (30.4)	797	1004	207	
IT	227 (65.6)	119 (34.4)	713	1059	346	
LU	84 (45.7)	100 (54.3)	426	610	184	
NL	276 (52.2)	253 (47.8)	541	1070	529	
NO			1005	1005		
PT	161 (87.5)	23 (12.5)	820	1004	184	
SE	282 (65.3)	150 (34.7)	575	1007	432	

	v177	0	1	9	N Sum	N Valid Sum
isocntry						
N Sum		3091	1992	12168	17251	
N Valid Sum		3091	1992			5083

	v178	0	1	9	N Sum	N Valid Sum
isocntry						
N Sum		4640	449	12168	17257	
N Valid Sum		4640	449			5089

v179 - Q26 EU MONETARY UNION COND - UNEMPLOYM

Q.26

The "European Union Treaty" which was signed and ratified by all member states, says that European Economic and Monetary Union will start fully by January 1999 at the latest. From then on exchange rates will be locked between the countries which meet the relevant conditions of the Treaty. After that, one European currency, the Euro, will replace national currencies. Do you know any of the conditions member countries must meet in order to join the European Economic and Monetary Union?

(IF YES)

Please tell me which ones.

(WRITE ANSWERS FOR OFFICE CODING; PROBE SEVERAL TIMES)

Anything else?

(OFFICE CODING, DO NOT PRINT ON NATIONAL FIELD QUESTIONNAIRE)

Q.26f Reduction of unemployment (or related answers)

0 Not mentioned

1 Mentioned

9 INAP., does not know / not asked in Norway (not coded 2 in V173)

Note:

Last trend EB46.0 Q.27

INRA coding for open ended question

v179 by isocntry, Absolute Values (Row Percent), weighted by v9

	v179	0	1	9	N Sum	N Valid Sum
isocntry						
	M					
AT	363 (94.0)	23 (6.0)	623	1009	386	
BE	363 (97.6)	9 (2.4)	635	1007	372	
DE-E	356 (96.0)	15 (4.0)	637	1008	371	
DE-W	329 (91.6)	30 (8.4)	664	1023	359	
DK	400 (98.0)	8 (2.0)	592	1000	408	
ES	194 (85.5)	33 (14.5)	773	1000	227	
FI	274 (73.9)	97 (26.1)	669	1040	371	
FR	236 (96.7)	8 (3.3)	759	1003	244	
GB-GBN	257 (95.9)	11 (4.1)	799	1067	268	
GB-NIR	43 (97.7)	1 (2.3)	280	324	44	
GR	144 (94.7)	8 (5.3)	860	1012	152	
IE	201 (97.6)	5 (2.4)	797	1003	206	
IT	336 (97.1)	10 (2.9)	713	1059	346	
LU	177 (96.2)	7 (3.8)	426	610	184	
NL	505 (95.5)	24 (4.5)	541	1070	529	
NO			1005	1005		
PT	173 (94.5)	10 (5.5)	820	1003	183	
SE	392 (90.7)	40 (9.3)	575	1007	432	

	v179	0	1	9	N Sum	N Valid Sum
isocntry						
N Sum		4743	339	12168	17250	
N Valid Sum		4743	339			5082

v180 - Q26 EU MONETARY UNION COND - OTHERS

Q.26

The "European Union Treaty" which was signed and ratified by all member states, says that European Economic and Monetary Union will start fully by January 1999 at the latest. From then on exchange rates will be locked between the countries which meet the relevant conditions of the Treaty. After that, one European currency, the Euro, will replace national currencies. Do you know any of the conditions member countries must meet in order to join the European Economic and Monetary Union?

(IF YES)

Please tell me which ones.

(WRITE ANSWERS FOR OFFICE CODING; PROBE SEVERAL TIMES)

Anything else?

(OFFICE CODING, DO NOT PRINT ON NATIONAL FIELD QUESTIONNAIRE)

Q.26g All other answers

0 Not mentioned

1 Mentioned

9 INAP., does not know / not asked in Norway (not coded 2 in V173)

Note:

Last trend EB46.0 Q.27

INRA coding for open ended question

v180 by isocntry, Absolute Values (Row Percent), weighted by v9

Tree by isocntry, Absolute Values (row isocntry, weighted by V)						
	v180	0	1	9	N Sum	N Valid Sum
isocntry						
	M					
AT	316 (81.9)	70 (18.1)	623	1009		386
BE	268 (72.2)	103 (27.8)	635	1006		371
DE-E	276 (74.4)	95 (25.6)	637	1008		371
DE-W	288 (80.0)	72 (20.0)	664	1024		360
DK	185 (45.3)	223 (54.7)	592	1000		408
ES	135 (59.5)	92 (40.5)	773	1000		227
FI	243 (65.5)	128 (34.5)	669	1040		371
FR	208 (85.2)	36 (14.8)	759	1003		244
GB-GBN	200 (74.6)	68 (25.4)	799	1067		268
GB-NIR	33 (75.0)	11 (25.0)	280	324		44
GR	71 (46.4)	82 (53.6)	860	1013		153
IE	154 (74.4)	53 (25.6)	797	1004		207
IT	288 (83.2)	58 (16.8)	713	1059		346
LU	123 (66.8)	61 (33.2)	426	610		184
NL	335 (63.3)	194 (36.7)	541	1070		529
NO			1005	1005		
PT	99 (54.1)	84 (45.9)	820	1003		183
SE	293 (67.8)	139 (32.2)	575	1007		432

	v180	0	1	9	N Sum	N Valid Sum
isocntry						
N Sum		3515	1569	12168	17252	
N Valid Sum		3515	1569			5084

v181 - Q27 COMMON CURRENCY INTRODUCTION - YEAR

Q.27

Notes and coins in the European currency, that is in euro, may be introduced some time after exchange rates are locked. In December this year, designs for the European currency's banknotes will be chosen. When do you think these notes and coins will be introduced?

(DO NOT READ OUT)

- 0 NA
- 1 Before 1999
- 2 In 1999
- 3 In 2000
- 4 In 2001
- 5 In 2002
- 6 In 2003
- 7 In 2004
- 8 In 2005
- 9 Later
- 10 Never
- 11 DK
- 99 INAP., not asked in Norway (coded 15 in V8)

Note:

Last trend: EB46.0 Q.28

v181, weighted by v9

Value	Label	Missing	Count	Percent	Valid Percent
0	NA	M	13	0.1	
1	BEFORE 1999		1414	8.2	11.4
2	IN 1999		2842	16.5	23.0
3	IN 2000		3526	20.4	28.5
4	IN 2001		913	5.3	7.4
5	IN 2002		1790	10.4	14.5
6	IN 2003		308	1.8	2.5
7	IN 2004		199	1.2	1.6
8	IN 2005		440	2.6	3.6
9	LATER		563	3.3	4.5
10	NEVER		388	2.2	3.1
11	DK	M	3849	22.3	
99	INAP - CODE 15 IN V8	M	1005	5.8	
	Sum		17251	100.0	100.0
	Valid Cases		12384		

v182 - Q28 COMMON CURRENCY - PART COUNTRY 1999

Q.28

1999 will be the year when member states participating in the European Single Currency will be selected and 2002, the year when the euro will actually be introduced. Selection of the participating member states will be made on the basis of a number of criteria such as a low inflation rate, limited interest rates, limited public budget deficit, etc.

Do you think that (OUR COUNTRY) will certainly, probably, probably not or certainly not be ready to take part in the Single European Currency in 1999?

- 0 NA
- 1 Certainly
- 2 Probably
- 3 Probably not
- 4 Certainly not
- 5 DK
- 9 INAP., not asked in Norway (coded 15 in V8)

Note:

Last trend: EB46.0 Q.29

v182, weighted by v9

Value	Label	Missing	Count	Percent	Valid Percent
0	NA	M	9	0.1	
1	CERTAINLY		4052	23.5	28.5
2	PROBABLY		5862	34.0	41.3
3	PROBABLY NOT		3061	17.7	21.6
4	CERTAINLY NOT		1226	7.1	8.6
5	DK	M	2036	11.8	
9	INAP - CODE 15 IN V8	M	1005	5.8	
	Sum		17251	100.0	100.0
	Valid Cases		14201		

v183 - Q29 COMMON CURRENCY - PART COUNTRY 2002

Q.29

IF "PROBABLY", "PROBABLY NOT", "CERTAINLY NOT" OR "DK" - CODES 2, 3, 4 OR 5 IN Q.28

In 2002, member states not selected in 1999 will have the opportunity to introduce the Euro at the same time as the already selected member states, if they meet the specific criteria. Then, in 2002, do you think that (OUR COUNTRY) will certainly, probably, probably not or certainly not be ready to take part in the Single European Currency?

- 0 NA
- 1 Certainly
- 2 Probably
- 3 Probably not
- 4 Certainly not
- 5 DK
- 9 Inap., if "certainly" in Q.28 / not asked in Norway (not coded 2, 3, 4, or 5 in V182)

Note:

Last trend: EB46.0 Q.30

v183 by isocntry, Absolute Values (Row Percent), weighted by v9

	v183	0	1	2	3	4	5	9	N Sum	N Valid Sum
isocntry										
	M						M	M		
AT		74 (15.4)	265 (55.1)	106 (22.0)	36 (7.5)	195	332		1008	481
BE	7	95 (16.7)	355 (62.3)	100 (17.5)	20 (3.5)	146	283		1006	570
DE-E	7	110 (18.9)	360 (61.9)	94 (16.2)	18 (3.1)	92	326		1007	582
DE-W	6	78 (16.1)	300 (62.1)	83 (17.2)	22 (4.6)	136	400		1025	483
DK	6	87 (17.9)	272 (56.0)	100 (20.6)	27 (5.6)	66	441		999	486
ES		93 (13.9)	425 (63.6)	120 (18.0)	30 (4.5)	211	121		1000	668
FI	8	100 (12.3)	535 (65.7)	139 (17.1)	40 (4.9)	67	151		1040	814
FR		103 (16.0)	371 (57.8)	106 (16.5)	62 (9.7)	120	240		1002	642
GB-GBN	2	81 (9.7)	427 (51.1)	254 (30.4)	74 (8.9)	138	91		1067	836
GB-NIR		14 (6.0)	123 (52.3)	77 (32.8)	21 (8.9)	65	24		324	235
GR		81 (10.7)	463 (61.3)	141 (18.7)	70 (9.3)	169	88		1012	755
IE		101 (17.7)	399 (70.0)	56 (9.8)	14 (2.5)	214	220		1004	570
IT		109 (13.9)	527 (67.0)	123 (15.6)	28 (3.6)	138	133		1058	787
LU		24 (17.0)	94 (66.7)	17 (12.1)	6 (4.3)	47	422		610	141
NL		163 (33.5)	277 (56.9)	36 (7.4)	11 (2.3)	32	550		1069	487
NO								1005	1005	
PT		111 (16.0)	447 (64.5)	107 (15.4)	28 (4.0)	200	110		1003	693
SE	7	101 (12.9)	441 (56.5)	172 (22.0)	67 (8.6)	93	128		1009	781
N Sum	43	1525	6081	1831	574	2129	5065		17248	
N Valid Sum		1525	6081	1831	574					10011

v184 - Q30 COMMON CURRENCY - NON PARTICIPATION

Q.30

ASK ALL (except Norway)

If (OUR COUNTRY) was one of the member states which will not introduce the European currency, the Euro, do you believe that this would have positive consequences, negative consequences or no consequences at all for (OUR COUNTRY)?

0 NA

1 Positive consequences

2 Negative consequences

3 No consequences at all

4 It is not possible, (OUR COUNTRY) will meet the necessary criteria (SPONTANEOUS)

5 DK

9 Inap., not asked in Norway (coded 15 in V8)

Note:

Last trend: EB46.0 Q.31

v184, weighted by v9

Value	Label	Missing	Count	Percent	Valid Percent
0	NA	M	16	0.1	
1	POSITIVE CONSEQ		2051	11.9	15.1
2	NEGATIVE CONSEQ		8245	47.8	60.9
3	NO CONSEQUENCES		2640	15.3	19.5
4	NOT POSSIBLE		608	3.5	4.5
5	DK	M	2685	15.6	
9	INAP - CODE 15 IN V8	M	1005	5.8	
	Sum		17251	100.0	100.0
	Valid Cases		13544		

v185 - Q31 EURO IN 2002: ONLY OFF EU CURRENCY

Q.31

I am going to read out a number of statements. For each of them, could you please tell me whether you think it is true or false? The Single currency, the Euro, in which some countries will take part in 2002, ...

(SHOW CARD)

Q.31_1 will be the only official currency in the European Union and will be used to pay for goods and services in all participating member states

0 NA

1 True

2 False

3 DK

Note:

Last trend: EB46.0 Q.32

v185 by isocntry, Absolute Values (Row Percent), weighted by v9

v185 by isocntry, N Valid Sum (N Valid Sum), weighted by N							
	v185	0	1	2	3	N Sum	N Valid Sum
isocntry							
	M						
AT		674 (66.8)	173 (17.1)	162 (16.1)		1009	1009
BE	1	685 (68.2)	164 (16.3)	156 (15.5)		1006	1005
DE-E	1	750 (74.5)	142 (14.1)	115 (11.4)		1008	1007
DE-W	2	727 (71.1)	151 (14.8)	145 (14.2)		1025	1023
DK		464 (46.4)	466 (46.6)	70 (7.0)		1000	1000
ES		722 (72.2)	73 (7.3)	205 (20.5)		1000	1000
FI		685 (65.9)	284 (27.3)	71 (6.8)		1040	1040
FR		750 (74.8)	139 (13.9)	114 (11.4)		1003	1003
GB-GBN	10	581 (55.0)	305 (28.9)	171 (16.2)		1067	1057
GB-NIR		146 (45.2)	79 (24.5)	98 (30.3)		323	323
GR		736 (72.7)	69 (6.8)	207 (20.5)		1012	1012
IE		668 (66.7)	134 (13.4)	200 (20.0)		1002	1002
IT	2	786 (74.3)	88 (8.3)	184 (17.4)		1060	1058
LU		478 (78.4)	55 (9.0)	77 (12.6)		610	610
NL		678 (63.3)	332 (31.0)	61 (5.7)		1071	1071
NO	2	408 (40.6)	285 (28.4)	311 (31.0)		1006	1004
PT		742 (74.0)	62 (6.2)	199 (19.8)		1003	1003
SE	1	461 (45.8)	419 (41.6)	127 (12.6)		1008	1007
N Sum	19	11141	3420	2673		17253	
N Valid Sum		11141	3420	2673			17234

v186 - Q31 EURO IN 2002: STILL TO BE CHANGED

Q.31

I am going to read out a number of statements. For each of them, could you please tell me whether you think it is true or false? The Single currency, the Euro, in which some countries will take part in 2002, ...

(SHOW CARD)

Q.31_2 will still need to be changed into the currency of another participating Member State in order to pay for goods and services bought in that Member State

0 NA

1 True

2 False

3 DK

Note:

Last trend: EB46.0 Q.32

v186 by isocntry, Absolute Values (Row Percent), weighted by v9

v186 by isocntry, N Valid Sum (N Valid = 17222), N Sum (N Sum = 17251), weighted by 10							
	v186	0	1	2	3	N Sum	N Valid Sum
isocntry							
		M					
AT		293 (29.0)	461 (45.7)	255 (25.3)		1009	1009
BE	2	280 (27.9)	469 (46.7)	255 (25.4)		1006	1004
DE-E	3	237 (23.6)	590 (58.6)	179 (17.8)		1009	1006
DE-W	4	267 (26.2)	500 (49.0)	253 (24.8)		1024	1020
DK		479 (47.9)	434 (43.4)	87 (8.7)		1000	1000
ES		200 (20.0)	450 (45.0)	350 (35.0)		1000	1000
FI		246 (23.7)	706 (67.9)	88 (8.5)		1040	1040
FR		198 (19.7)	615 (61.3)	190 (18.9)		1003	1003
GB-GBN	16	322 (30.6)	545 (51.9)	184 (17.5)		1067	1051
GB-NIR		83 (25.6)	119 (36.7)	122 (37.7)		324	324
GR		204 (20.2)	478 (47.3)	329 (32.5)		1011	1011
IE		286 (28.5)	415 (41.4)	302 (30.1)		1003	1003
IT	2	171 (16.2)	639 (60.5)	246 (23.3)		1058	1056
LU		117 (19.1)	391 (64.0)	103 (16.9)		611	611
NL		331 (30.9)	663 (62.0)	76 (7.1)		1070	1070
NO		254 (25.3)	414 (41.2)	337 (33.5)		1005	1005
PT		304 (30.3)	423 (42.2)	276 (27.5)		1003	1003
SE	2	438 (43.5)	395 (39.3)	173 (17.2)		1008	1006
N Sum	29	4710	8707	3805		17251	
N Valid Sum		4710	8707	3805			17222

v187 - Q31 EURO IN 2002: SAME DOLLAR EXCHANGE

Q.31

I am going to read out a number of statements. For each of them, could you please tell me whether you think it is true or false? The Single currency, the Euro, in which some countries will take part in 2002, ...

(SHOW CARD)

Q.31_3 will be worth the same whatever the participating Member State, that is if you change a Euro used in your country into dollars, you will receive the same amount as if you had changed into dollars a Euro used in another country

- 0 NA
- 1 True
- 2 False
- 3 DK

Note:

Last trend: EB46.0 Q.32

v187 by isocntry, Absolute Values (Row Percent), weighted by v9

Country isocntry, N Valid Sum, N Sum, N						
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v188 - Q31 EURO IN 2002: IS THE SAME AS ECU

Q.31

I am going to read out a number of statements. For each of them, could you please tell me whether you think it is true or false? The Single currency, the Euro, in which some countries will take part in 2002, ...

(SHOW CARD)

Q.31_4 is exactly the same as the Ecu, only the name is different

- 0 NA
- 1 True
- 2 False
- 3 DK

Note:

Last trend: EB46.0 Q.32

v188 by isocntry, Absolute Values (Row Percent), weighted by v9

	v188	0	1	2	3	N Sum	N Valid Sum
isocntry							
	M						
AT		603 (59.8)	131 (13.0)	274 (27.2)		1008	1008
BE	3	561 (55.9)	173 (17.2)	270 (26.9)		1007	1004
DE-E	2	630 (62.6)	131 (13.0)	245 (24.4)		1008	1006
DE-W	5	557 (54.7)	195 (19.2)	266 (26.1)		1023	1018
DK		679 (67.9)	142 (14.2)	179 (17.9)		1000	1000
ES		485 (48.5)	112 (11.2)	403 (40.3)		1000	1000
FI		533 (51.3)	254 (24.4)	253 (24.3)		1040	1040
FR		697 (69.5)	132 (13.2)	174 (17.3)		1003	1003
GB-GBN	23	509 (48.8)	190 (18.2)	345 (33.0)		1067	1044
GB-NIR		154 (47.4)	46 (14.2)	125 (38.5)		325	325
GR		323 (31.9)	258 (25.5)	430 (42.5)		1011	1011
IE		487 (48.6)	108 (10.8)	408 (40.7)		1003	1003
IT	6	321 (30.5)	310 (29.4)	423 (40.1)		1060	1054
LU		407 (66.7)	100 (16.4)	103 (16.9)		610	610
NL		661 (61.8)	219 (20.5)	190 (17.8)		1070	1070
NO	4	386 (38.6)	126 (12.6)	488 (48.8)		1004	1000
PT		655 (65.2)	123 (12.3)	226 (22.5)		1004	1004
SE	2	545 (54.1)	159 (15.8)	303 (30.1)		1009	1007
N Sum	45	9193	2909	5105		17252	
N Valid Sum		9193	2909	5105			17207

v189 - Q32 COMMON CURRENCY - ECONOMIC GROWTH

Q.32

Do you believe that the European currency, the Euro, will or will not ... ?

(SHOW CARD)

Q.32a Create faster economic growth

0 NA

1 Yes

2 No

3 DK

Note:

Last trend: EB46.0 Q.33

v189 by isocntry, Absolute Values (Row Percent), weighted by v9

	v189	0	1	2	3	N Sum	N Valid Sum
isocntry							
		M			M		
AT		245 (29.8)	576 (70.2)	188	1009	821	
BE	3	341 (43.4)	445 (56.6)	217	1006	786	
DE-E	5	265 (31.4)	579 (68.6)	158	1007	844	
DE-W	2	266 (30.6)	602 (69.4)	154	1024	868	
DK		252 (27.7)	657 (72.3)	91	1000	909	
ES		390 (54.9)	320 (45.1)	290	1000	710	
FI		346 (37.2)	585 (62.8)	109	1040	931	
FR		322 (37.8)	529 (62.2)	152	1003	851	
GB-GBN	12	328 (36.9)	562 (63.1)	165	1067	890	
GB-NIR		95 (47.0)	107 (53.0)	122	324	202	
GR		517 (69.0)	232 (31.0)	263	1012	749	
IE		481 (65.1)	258 (34.9)	264	1003	739	
IT	1	530 (64.6)	290 (35.4)	238	1059	820	
LU		221 (45.0)	270 (55.0)	119	610	491	
NL		431 (47.7)	472 (52.3)	167	1070	903	
NO	8	148 (22.8)	502 (77.2)	346	1004	650	
PT		541 (67.7)	258 (32.3)	205	1004	799	
SE		217 (26.5)	601 (73.5)	190	1008	818	
N Sum	31	5936	7845	3438	17250		
N Valid Sum		5936	7845			13781	

v190 - Q32 COMMON CURRENCY - MORE JOBS

Q.32

Do you believe that the European currency, the Euro, will or will not ... ?

(SHOW CARD)

Q.32b Create more jobs

0 NA

1 Yes

2 No

3 DK

Note:

Last trend: EB46.0 Q.33

v190 by isocntry, Absolute Values (Row Percent), weighted by v9

v190	0	1	2	3	N Sum	N Valid Sum
isocntry						
	M		M			
AT	221 (26.3)	618 (73.7)	169	1008	839	
BE	1 241 (28.9)	593 (71.1)	171	1006	834	
DE-E	3 128 (14.2)	772 (85.8)	106	1009	900	
DE-W	2 212 (24.1)	668 (75.9)	143	1025	880	
DK	205 (22.1)	723 (77.9)	72	1000	928	
ES	297 (41.4)	421 (58.6)	282	1000	718	
FI	258 (26.7)	708 (73.3)	75	1041	966	
FR	221 (25.0)	662 (75.0)	121	1004	883	
GB-GBN	11 302 (32.6)	624 (67.4)	130	1067	926	
GB-NIR	125 (50.2)	124 (49.8)	75	324	249	
GR	350 (47.7)	384 (52.3)	278	1012	734	
IE	448 (57.5)	331 (42.5)	224	1003	779	
IT	1 442 (54.6)	368 (45.4)	248	1059	810	
LU	134 (25.7)	388 (74.3)	88	610	522	
NL	292 (32.3)	612 (67.7)	165	1069	904	
NO	6 121 (16.9)	597 (83.1)	281	1005	718	
PT	409 (49.8)	412 (50.2)	182	1003	821	
SE	1 174 (20.0)	695 (80.0)	138	1008	869	
N Sum	25	4580	9700	2948	17253	
N Valid Sum		4580	9700			14280

v191 - Q32 COMMON CURRENCY - EASIER SHOPPING

Q.32

Do you believe that the European currency, the Euro, will or will not ... ?

(SHOW CARD)

Q.32c Make it easier to shop around Europe as all prices will be comparable

0 NA

1 Yes

2 No

3 DK

Note:

Last trend: EB46.0 Q.33

v191 by isocntry, Absolute Values (Row Percent), weighted by v9

v191 by isocntry, Absolute Values (Row Percent), weighted by v5							
	v191	0	1	2	3	N Sum	N Valid Sum
isocntry							
		M		M			
AT		731 (81.3)	168 (18.7)	110	1009	899	
BE	3	805 (85.3)	139 (14.7)	59	1006	944	
DE-E	3	845 (89.0)	104 (11.0)	56	1008	949	
DE-W	5	788 (83.1)	160 (16.9)	71	1024	948	
DK		857 (87.6)	121 (12.4)	22	1000	978	
ES		811 (92.1)	70 (7.9)	119	1000	881	
FI		938 (92.3)	78 (7.7)	25	1041	1016	
FR		833 (86.3)	132 (13.7)	38	1003	965	
GB-GBN	8	815 (82.9)	168 (17.1)	76	1067	983	
GB-NIR		273 (90.1)	30 (9.9)	21	324	303	
GR		808 (91.7)	73 (8.3)	132	1013	881	
IE		880 (96.0)	37 (4.0)	85	1002	917	
IT	1	896 (92.4)	74 (7.6)	88	1059	970	
LU		531 (91.6)	49 (8.4)	30	610	580	
NL		947 (90.2)	103 (9.8)	20	1070	1050	
NO	3	753 (86.0)	123 (14.0)	126	1005	876	
PT		830 (92.0)	72 (8.0)	101	1003	902	
SE		863 (89.5)	101 (10.5)	44	1008	964	
N Sum	23	14204	1802	1223	17252		
N Valid Sum		14204	1802				16006

v192 - Q32 COMMON CURRENCY - CHANGING CHARGES

Q.32

Do you believe that the European currency, the Euro, will or will not ... ?

(SHOW CARD)

Q.32d Eliminate charges for changing from one currency to another

0 NA

1 Yes

2 No

3 DK

Note:

Last trend: EB46.0 Q.33

v192 by isocntry, Absolute Values (Row Percent), weighted by v9

v192 by isocntry, Absolute Values (Row Percent), weighted by v5							
	v192	0	1	2	3	N Sum	N Valid Sum
isocntry							
		M		M			
AT		653 (76.3)	203 (23.7)	153	1009	856	
BE	2	796 (87.2)	117 (12.8)	91	1006	913	
DE-E	2	770 (83.3)	154 (16.7)	82	1008	924	
DE-W	1	774 (82.7)	162 (17.3)	87	1024	936	
DK		649 (67.7)	309 (32.3)	42	1000	958	
ES		682 (88.9)	85 (11.1)	232	999	767	
FI		808 (83.4)	161 (16.6)	71	1040	969	
FR		825 (87.6)	117 (12.4)	61	1003	942	
GB-GBN	9	817 (83.2)	165 (16.8)	76	1067	982	
GB-NIR		273 (94.5)	16 (5.5)	35	324	289	
GR		755 (89.9)	85 (10.1)	172	1012	840	
IE		843 (94.6)	48 (5.4)	112	1003	891	
IT	1	922 (94.1)	58 (5.9)	79	1060	980	
LU		511 (90.4)	54 (9.6)	45	610	565	
NL		817 (82.8)	170 (17.2)	83	1070	987	
NO	2	703 (82.4)	150 (17.6)	150	1005	853	
PT		801 (92.1)	69 (7.9)	133	1003	870	
SE	1	666 (73.5)	240 (26.5)	100	1007	906	
N Sum	18	13065	2363	1804	17250		
N Valid Sum		13065	2363				15428

v193 - Q32 COMMON CURRENCY - EASIER TRAVELLING

Q.32

Do you believe that the European currency, the Euro, will or will not ... ?

(SHOW CARD)

Q.32e Make life easier for people who travel across borders

0 NA

1 Yes

2 No

3 DK

Note:

Last trend: EB46.0 Q.33

v193 by isocntry, Absolute Values (Row Percent), weighted by v9

V193 by isocntry, Absolute Values (Row Percent), weighted by V3							
	v193	0	1	2	3	N Sum	N Valid Sum
isocntry							
		M		M			
AT		744 (81.8)	166 (18.2)	99	1009	910	
BE	4	850 (90.5)	89 (9.5)	64	1007	939	
DE-E	2	829 (86.9)	125 (13.1)	52	1008	954	
DE-W	7	810 (85.9)	133 (14.1)	73	1023	943	
DK		846 (86.8)	129 (13.2)	25	1000	975	
ES		844 (92.7)	66 (7.3)	90	1000	910	
FI		928 (91.8)	83 (8.2)	29	1040	1011	
FR		869 (89.4)	103 (10.6)	31	1003	972	
GB-GBN	10	917 (90.6)	95 (9.4)	45	1067	1012	
GB-NIR		299 (97.1)	9 (2.9)	15	323	308	
GR		889 (95.4)	43 (4.6)	80	1012	932	
IE		915 (98.1)	18 (1.9)	71	1004	933	
IT	1	969 (95.5)	46 (4.5)	43	1059	1015	
LU		535 (91.8)	48 (8.2)	28	611	583	
NL		976 (92.2)	82 (7.8)	12	1070	1058	
NO	7	749 (86.5)	117 (13.5)	131	1004	866	
PT		876 (95.8)	38 (4.2)	90	1004	914	
SE	1	901 (92.1)	77 (7.9)	29	1008	978	
N Sum	32	14746	1467	1007	17252		
N Valid Sum		14746	1467			16213	

v194 - Q32 COMMON CURRENCY - BUSINESS COSTS

Q.32

Do you believe that the European currency, the Euro, will or will not ... ?

(SHOW CARD)

Q.32f Cut down the cost of doing business between Monetary Union member states

0 NA

1 Yes

2 No

3 DK

Note:

Last trend: EB46.0 Q.33

v194 by isocntry, Absolute Values (Row Percent), weighted by v9

	v194	0	1	2	3	N Sum	N Valid Sum
isocntry							
		M		M			
AT		522 (67.0)	257 (33.0)	230	1009	779	
BE	2	569 (71.1)	231 (28.9)	204	1006	800	
DE-E	5	584 (71.1)	237 (28.9)	182	1008	821	
DE-W	3	585 (68.3)	272 (31.7)	165	1025	857	
DK		698 (76.4)	216 (23.6)	86	1000	914	
ES		507 (77.9)	144 (22.1)	349	1000	651	
FI		729 (78.6)	198 (21.4)	113	1040	927	
FR		664 (76.4)	205 (23.6)	134	1003	869	
GB-GBN	10	686 (77.0)	205 (23.0)	166	1067	891	
GB-NIR		198 (83.5)	39 (16.5)	87	324	237	
GR		575 (84.3)	107 (15.7)	330	1012	682	
IE		714 (89.3)	86 (10.8)	203	1003	800	
IT		771 (88.3)	102 (11.7)	187	1060	873	
LU		373 (74.0)	131 (26.0)	106	610	504	
NL		772 (79.0)	205 (21.0)	94	1071	977	
NO	5	466 (65.6)	244 (34.4)	290	1005	710	
PT		653 (83.4)	130 (16.6)	220	1003	783	
SE	4	651 (75.7)	209 (24.3)	143	1007	860	
N Sum	29	10717	3218	3289	17253		
N Valid Sum		10717	3218			13935	

v195 - Q32 COMMON CURRENCY - REDUCE TURMOILS

Q.32

Do you believe that the European currency, the Euro, will or will not ... ?

(SHOW CARD)

Q.32g Reduce turmoil in international currency markets

0 NA

1 Yes

2 No

3 DK

Note:

Last trend: EB46.0 Q.33

v195 by isocntry, Absolute Values (Row Percent), weighted by v9

v195	0	1	2	3	N Sum	N Valid Sum
isocntry						
	M			M		
AT	348 (53.3)	305 (46.7)	356	1009	653	
BE	2 482 (67.2)	235 (32.8)	287	1006	717	
DE-E	5 502 (62.1)	307 (37.9)	195	1009	809	
DE-W	4 535 (63.5)	307 (36.5)	178	1024	842	
DK	489 (56.7)	374 (43.3)	138	1001	863	
ES	402 (70.4)	169 (29.6)	428	999	571	
FI	626 (71.9)	245 (28.1)	170	1041	871	
FR	470 (62.4)	283 (37.6)	250	1003	753	
GB-GBN	9 510 (59.9)	342 (40.1)	206	1067	852	
GB-NIR	149 (71.6)	59 (28.4)	115	323	208	
GR	381 (67.9)	180 (32.1)	452	1013	561	
IE	525 (77.2)	155 (22.8)	323	1003	680	
IT	1 562 (77.9)	159 (22.1)	336	1058	721	
LU	397 (78.6)	108 (21.4)	105	610	505	
NL	689 (72.0)	268 (28.0)	113	1070	957	
NO	9 401 (60.8)	259 (39.2)	336	1005	660	
PT	462 (74.3)	160 (25.7)	382	1004	622	
SE	3 488 (63.9)	276 (36.1)	241	1008	764	
N Sum	33	8418	4191	4611	17253	
N Valid Sum		8418	4191			12609

v196 - Q32 COMMON CURRENCY - HIGHER INFLATION

Q.32

Do you believe that the European currency, the Euro, will or will not ... ?

(SHOW CARD)

Q.32h Result in higher inflation

0 NA

1 Yes

2 No

3 DK

Note:

Last trend: EB46.0 Q.33

v196 by isocntry, Absolute Values (Row Percent), weighted by v9

	v196	0	1	2	3	N Sum	N Valid Sum
isocntry							
		M		M			
AT		315 (47.9)	343 (52.1)	351	1009	658	
BE	2	233 (40.1)	348 (59.9)	423	1006	581	
DE-E	8	450 (64.2)	251 (35.8)	299	1008	701	
DE-W	7	433 (60.6)	282 (39.4)	302	1024	715	
DK		202 (28.4)	510 (71.6)	288	1000	712	
ES		181 (41.8)	252 (58.2)	568	1001	433	
FI		178 (23.2)	590 (76.8)	272	1040	768	
FR		253 (40.0)	380 (60.0)	369	1002	633	
GB-GBN	13	474 (61.9)	292 (38.1)	288	1067	766	
GB-NIR		140 (73.3)	51 (26.7)	133	324	191	
GR		237 (41.6)	333 (58.4)	442	1012	570	
IE		341 (56.0)	268 (44.0)	393	1002	609	
IT	1	131 (19.3)	548 (80.7)	378	1058	679	
LU		137 (35.4)	250 (64.6)	223	610	387	
NL		310 (39.3)	478 (60.7)	282	1070	788	
NO	5	203 (40.8)	295 (59.2)	503	1006	498	
PT		230 (37.0)	391 (63.0)	382	1003	621	
SE	8	183 (32.3)	383 (67.7)	434	1008	566	
N Sum	44	4631	6245	6330	17250		
N Valid Sum		4631	6245			10876	

v197 - Q32 COMMON CURRENCY - VOLATILITY

Q.32

Do you believe that the European currency, the Euro, will or will not ... ?

(SHOW CARD)

Q.32i Result in increasing volatility in international currency markets

0 NA

1 Yes

2 No

3 DK

Note:

Last trend: EB46.0 Q.33

v197 by isocntry, Absolute Values (Row Percent), weighted by v9

v197	0	1	2	3	N Sum	N Valid Sum
isocntry						
	M		M			
AT	231 (37.5)	385 (62.5)	393	1009	616	
BE	5 288 (51.0)	277 (49.0)	436	1006	565	
DE-E	5 362 (52.7)	325 (47.3)	317	1009	687	
DE-W	5 346 (49.4)	354 (50.6)	319	1024	700	
DK	375 (51.0)	360 (49.0)	264	999	735	
ES	135 (27.9)	349 (72.1)	516	1000	484	
FI	142 (17.8)	657 (82.2)	241	1040	799	
FR	266 (46.6)	305 (53.4)	433	1004	571	
GB-GBN	12 347 (50.1)	345 (49.9)	362	1066	692	
GB-NIR	89 (60.5)	58 (39.5)	176	323	147	
GR	177 (32.4)	369 (67.6)	466	1012	546	
IE	238 (46.7)	272 (53.3)	492	1002	510	
IT	3 171 (32.7)	352 (67.3)	532	1058	523	
LU	203 (55.5)	163 (44.5)	245	611	366	
NL	224 (24.9)	676 (75.1)	171	1071	900	
NO	4 165 (39.2)	256 (60.8)	580	1005	421	
PT	158 (26.2)	446 (73.8)	399	1003	604	
SE	7 223 (33.0)	453 (67.0)	325	1008	676	
N Sum	41	4140	6402	6667	17250	
N Valid Sum		4140	6402			10542

v198 - Q32 COMMON CURRENCY - RICH AND POOR

Q.32

Do you believe that the European currency, the Euro, will or will not ... ?

(SHOW CARD)

Q.32j Result in increasing the difference between the rich and the poor

0 NA

1 Yes

2 No

3 DK

Note:

Last trend: EB46.0 Q.33

v198 by isocntry, Absolute Values (Row Percent), weighted by v9

v198 by isocntry, Absolute Values (Row Percent), weighted by v0							
	v198	0	1	2	3	N Sum	N Valid Sum
isocntry							
		M		M			
AT		435 (55.8)	344 (44.2)	230	1009	779	
BE	4	422 (54.9)	346 (45.1)	234	1006	768	
DE-E	7	623 (73.5)	225 (26.5)	153	1008	848	
DE-W	5	420 (50.7)	409 (49.3)	190	1024	829	
DK		375 (43.7)	484 (56.3)	141	1000	859	
ES		312 (43.2)	410 (56.8)	277	999	722	
FI		442 (48.9)	462 (51.1)	136	1040	904	
FR		414 (49.9)	416 (50.1)	173	1003	830	
GB-GBN	14	442 (51.3)	420 (48.7)	191	1067	862	
GB-NIR		143 (59.1)	99 (40.9)	83	325	242	
GR		370 (50.5)	363 (49.5)	279	1012	733	
IE		308 (45.4)	371 (54.6)	325	1004	679	
IT	3	242 (30.0)	565 (70.0)	250	1060	807	
LU		192 (38.7)	304 (61.3)	114	610	496	
NL		353 (38.2)	572 (61.8)	145	1070	925	
NO	11	338 (51.1)	324 (48.9)	332	1005	662	
PT		340 (44.2)	430 (55.8)	233	1003	770	
SE	4	406 (51.6)	381 (48.4)	216	1007	787	
N Sum	48	6577	6925	3702	17252		
N Valid Sum		6577	6925				13502

v199 - Q32 COMMON CURRENCY - DISADVANTAGES

Q.32

Do you believe that the European currency, the Euro, will or will not ... ?

(SHOW CARD)

Q.32k Have more disadvantages than advantages

0 NA

1 Yes

2 No

3 DK

Note:

Last trend: EB46.0 Q.33

v199 by isocntry, Absolute Values (Row Percent), weighted by v9

V199 by isocntry, Absolute Values (Row Percent), weighted by V0							
	v199	0	1	2	3	N Sum	N Valid Sum
isocntry							
		M		M			
AT		433 (55.3)	350 (44.7)	226	1009	783	
BE	4	311 (41.0)	448 (59.0)	243	1006	759	
DE-E	7	483 (61.2)	306 (38.8)	212	1008	789	
DE-W	9	413 (50.8)	400 (49.2)	202	1024	813	
DK		379 (44.6)	471 (55.4)	151	1001	850	
ES		191 (27.8)	497 (72.2)	312	1000	688	
FI	1	385 (45.1)	469 (54.9)	185	1040	854	
FR		337 (42.2)	461 (57.8)	205	1003	798	
GB-GBN	12	508 (56.7)	388 (43.3)	159	1067	896	
GB-NIR		123 (53.7)	106 (46.3)	96	325	229	
GR		252 (35.3)	462 (64.7)	298	1012	714	
IE		247 (33.2)	496 (66.8)	260	1003	743	
IT	1	155 (18.6)	679 (81.4)	224	1059	834	
LU		161 (32.1)	340 (67.9)	109	610	501	
NL		241 (26.3)	674 (73.7)	155	1070	915	
NO	7	411 (60.0)	274 (40.0)	314	1006	685	
PT		254 (32.4)	530 (67.6)	220	1004	784	
SE	14	467 (59.0)	324 (41.0)	203	1008	791	
N Sum	55	5751	7675	3774	17255		
N Valid Sum		5751	7675				13426

v200 - Q32 COMMON CURRENCY - LOSE CONTROL

Q.32

Do you believe that the European currency, the Euro, will or will not ... ?

(SHOW CARD)

Q.32I Imply that (OUR COUNTRY) will lose control over its economic policy

0 NA

1 Yes

2 No

3 DK

Note:

Last trend: EB46.0 Q.33

v200 by isocntry, Absolute Values (Row Percent), weighted by v9

v200	0	1	2	3	N Sum	N Valid Sum
isocntry						
	M			M		
AT	336 (41.5)	474 (58.5)	199	1009	810	
BE	5 322 (43.1)	425 (56.9)	254	1006	747	
DE-E	3 370 (46.1)	432 (53.9)	203	1008	802	
DE-W	2 392 (48.4)	418 (51.6)	213	1025	810	
DK	484 (52.8)	433 (47.2)	83	1000	917	
ES	298 (41.7)	417 (58.3)	284	999	715	
FI	579 (60.5)	378 (39.5)	83	1040	957	
FR	462 (54.0)	393 (46.0)	148	1003	855	
GB-GBN	13 695 (75.6)	224 (24.4)	135	1067	919	
GB-NIR	149 (62.3)	90 (37.7)	85	324	239	
GR	366 (46.5)	421 (53.5)	224	1011	787	
IE	396 (49.7)	401 (50.3)	206	1003	797	
IT	4 227 (27.8)	591 (72.2)	237	1059	818	
LU	161 (31.9)	344 (68.1)	106	611	505	
NL	311 (31.6)	674 (68.4)	85	1070	985	
NO	2 414 (59.1)	286 (40.9)	303	1005	700	
PT	362 (45.7)	430 (54.3)	211	1003	792	
SE	5 578 (67.5)	278 (32.5)	147	1008	856	
N Sum	34	6902	7109	3206	17251	
N Valid Sum		6902	7109			14011

v201 - Q32 COMMON CURRENCY - LOSE IDENTITY

Q.32

Do you believe that the European currency, the Euro, will or will not ... ?

(SHOW CARD)

Q.32m Imply that (OUR COUNTRY) will lose too much of its identity

0 NA

1 Yes

2 No

3 DK

Note:

Last trend: EB46.0 Q.33

v201 by isocntry, Absolute Values (Row Percent), weighted by v9

v201 by isocntry, Absolute Values (Row Percent), weighted by v0							
	v201	0	1	2	3	N Sum	N Valid Sum
isocntry							
		M		M			
AT		402 (47.0)	453 (53.0)	154	1009	855	
BE	8	368 (43.6)	476 (56.4)	153	1005	844	
DE-E	4	411 (48.2)	442 (51.8)	150	1007	853	
DE-W	4	433 (48.9)	453 (51.1)	134	1024	886	
DK		577 (60.1)	383 (39.9)	40	1000	960	
ES		250 (31.4)	545 (68.6)	205	1000	795	
FI		524 (53.6)	453 (46.4)	63	1040	977	
FR		439 (48.7)	462 (51.3)	102	1003	901	
GB-GBN	11	673 (69.6)	294 (30.4)	89	1067	967	
GB-NIR		148 (56.9)	112 (43.1)	64	324	260	
GR		402 (45.4)	483 (54.6)	128	1013	885	
IE		400 (47.4)	443 (52.6)	160	1003	843	
IT	5	218 (24.8)	662 (75.2)	174	1059	880	
LU		204 (37.9)	334 (62.1)	72	610	538	
NL		361 (35.2)	665 (64.8)	44	1070	1026	
NO	4	545 (71.0)	223 (29.0)	232	1004	768	
PT		318 (38.2)	514 (61.8)	171	1003	832	
SE	4	589 (65.2)	315 (34.8)	100	1008	904	
N Sum	40	7262	7712	2235	17249		
N Valid Sum		7262	7712				14974

v202 - Q32 COMMON CURRENCY - SHOPPING DIFFICULT

Q.32

Do you believe that the European currency, the Euro, will or will not ...?

(SHOW CARD)

Q.32n

Make everyday shopping more difficult as new prices will be harder to understand

0 NA

1 Yes

2 No

3 DK

9 INAP., not asked in Norway (coded 15 in V8)

Note:

Last trend: EB46.0 Q.33

v202, weighted by v9

Value	Label	Missing	Count	Percent	Valid Percent
0	NA	M	33	0.2	
1	YES		6090	35.3	42.5
2	NO		8253	47.8	57.5
3	DK	M	1870	10.8	
9	INAP - CODE 15 IN V8	M	1005	5.8	
	Sum		17251	100.0	100.0
	Valid Cases		14343		

v203 - Q33 COMMON CURRENCY INTRODUCED - PERIOD

Q.33

When notes and coins of the European currency, the Euro will be introduced, would you like this to take place ...?

(SHOW CARD - READ OUT)

0 NA

1 Gradually, over a period of six months

2 Or, rapidly, within a few days provided that the right to change (NAME OF NATIONAL CURRENCY) notes and coins at the banks is kept for a certain period of time

3 DK

9 INAP., not asked in Norway (coded 15 in V8)

Note:

Last trend: EB46.0 Q.34

v203, weighted by v9

Value	Label	Missing	Count	Percent	Valid Percent
0	NA	M	74	0.4	
1	GRADUALLY - 6 MONTHS		11117	64.4	74.7
2	RAPIDLY - FEW DAYS		3763	21.8	25.3
3	DK	M	1291	7.5	
9	INAP - CODE 15 IN V8	M	1005	5.8	
	Sum		17251	100.0	100.0
	Valid Cases		14881		

v204 - Q34 COMMON CURRENCY DUAL START - SHOPS

Q.34

At a certain point in time, prices of goods and services will be displayed in both the (NAME OF CURRENCY) and the European currency, the Euro.

Would you like this dual display to start several months in advance, some weeks in advance, or at the moment of the changeover for notes and coins ... ?

(SHOW CARD)

Q.34a In shops

- 0 NA
- 1 Several months in advance
- 2 Some weeks in advance
- 3 At the moment of the changeover
- 4 DK
- 9 INAP., not asked in Norway (coded 15 in V8)

Note:

Last trend: EB46.0 Q.35

v204, weighted by v9

Value	Label	Missing	Count	Percent	Valid Percent
0	NA	M	12	0.1	
1	SEV MONTHS I ADVANCE		9851	57.1	63.1
2	SOME WEEKS I ADVANCE		4057	23.5	26.0
3	AT CHANGEOVER		1704	9.9	10.9
4	DK	M	622	3.6	
9	INAP - CODE 15 IN V8	M	1005	5.8	
	Sum		17251	100.0	100.0
	Valid Cases		15612		

v205 - Q34 COMMON CURRENCY DUAL START - BILLS

Q.34

At a certain point in time, prices of goods and services will be displayed in both the (NAME OF CURRENCY) and the European currency, the Euro.

Would you like this dual display to start several months in advance, some weeks in advance, or at the moment of the changeover for notes and coins ... ?

(SHOW CARD)

Q.34b On bills and receipts

0 NA

1 Several months in advance

2 Some weeks in advance

3 At the moment of the changeover

4 DK

9 INAP., not asked in Norway (coded 15 in V8)

Note:

Last trend: EB46.0 Q.35

v205, weighted by v9

Value	Label	Missing	Count	Percent	Valid Percent
0	NA	M	18	0.1	
1	SEV MONTHS I ADVANCE		9521	55.2	61.4
2	SOME WEEKS I ADVANCE		3958	22.9	25.5
3	AT CHANGEOVER		2021	11.7	13.0
4	DK	M	728	4.2	
9	INAP - CODE 15 IN V8	M	1005	5.8	
	Sum		17251	100.0	100.0
	Valid Cases		15500		

v206 - Q34 COMMON CURRENCY DUAL START - BANK

Q.34

At a certain point in time, prices of goods and services will be displayed in both the (NAME OF CURRENCY) and the European currency, the Euro.

Would you like this dual display to start several months in advance, some weeks in advance, or at the moment of the changeover for notes and coins ... ?

(SHOW CARD)

Q.34c On bank statements and the like

0 NA

1 Several months in advance

2 Some weeks in advance

3 At the moment of the changeover

4 DK

9 INAP., not asked in Norway (coded 15 in V8)

Note:

Last trend: EB46.0 Q.35

v206, weighted by v9

Value	Label	Missing	Count	Percent	Valid Percent
0	NA	M	18	0.1	
1	SEV MONTHS I ADVANCE		9593	55.6	61.9
2	SOME WEEKS I ADVANCE		3756	21.8	24.2
3	AT CHANGEOVER		2152	12.5	13.9
4	DK	M	728	4.2	
9	INAP - CODE 15 IN V8	M	1005	5.8	
	Sum		17251	100.0	100.0
	Valid Cases		15501		

v207 - Q34 COMMON CURRENCY DUAL START - SLIPS

Q.34

At a certain point in time, prices of goods and services will be displayed in both the (NAME OF CURRENCY) and the European currency, the Euro.

Would you like this dual display to start several months in advance, some weeks in advance, or at the moment of the changeover for notes and coins ... ?

(SHOW CARD)

Q.34d On pay slips and the like

0 NA

1 Several months in advance

2 Some weeks in advance

3 At the moment of the changeover

4 DK

9 INAP., not asked in Norway (coded 15 in V8)

Note:

Last trend: EB46.0 Q.35

v207, weighted by v9

Value	Label	Missing	Count	Percent	Valid Percent
0	NA	M	32	0.2	
1	SEV MONTHS I ADVANCE		9415	54.6	61.1
2	SOME WEEKS I ADVANCE		3714	21.5	24.1
3	AT CHANGEOVER		2272	13.2	14.8
4	DK	M	814	4.7	
9	INAP - CODE 15 IN V8	M	1005	5.8	
	Sum		17251	100.0	100.0
	Valid Cases		15401		

v208 - Q35 COMMON CURRENCY DUAL PERIOD - SHOPS

Q.34

At a certain point in time, prices of goods and services will be displayed in both the (NAME OF CURRENCY) and the European currency, the Euro.

Q.35

How long would you like this dual display to last after the changeover of banknotes and coins has started ...?

(SHOW CARD)

Q.35a In shops

0 NA

1 Some weeks

2 Some months

3 One year or longer

4 DK

9 INAP., not asked in Norway (coded 15 in V8)

Note:

Last trend: EB46.0 Q.36

v208, weighted by v9

Value	Label	Missing	Count	Percent	Valid Percent
0	NA	M	19	0.1	
1	SOME WEEKS		4436	25.7	28.5
2	SOME MONTHS		7668	44.4	49.3
3	ONE YEAR OR LONGER		3445	20.0	22.2
4	DK	M	677	3.9	
9	INAP - CODE 15 IN V8	M	1005	5.8	
	Sum		17251	100.0	100.0
	Valid Cases		15550		

v209 - Q35 COMMON CURRENCY DUAL PERIOD - BILLS

Q.34

At a certain point in time, prices of goods and services will be displayed in both the (NAME OF CURRENCY) and the European currency, the Euro.

Q.35

How long would you like this dual display to last after the changeover of banknotes and coins has started ...?

(SHOW CARD)

Q.35b On bills and receipts

0 NA

1 Some weeks

2 Some months

3 One year or longer

4 DK

9 INAP., not asked in Norway (coded 15 in V8)

Note:

Last trend: EB46.0 Q.36

v209, weighted by v9

Value	Label	Missing	Count	Percent	Valid Percent
0	NA	M	20	0.1	
1	SOME WEEKS		4494	26.1	29.1
2	SOME MONTHS		7591	44.0	49.1
3	ONE YEAR OR LONGER		3362	19.5	21.8
4	DK	M	778	4.5	
9	INAP - CODE 15 IN V8	M	1005	5.8	
	Sum		17251	100.0	100.0
	Valid Cases		15448		

v210 - Q35 COMMON CURRENCY DUAL PERIOD - BANK

Q.34

At a certain point in time, prices of goods and services will be displayed in both the (NAME OF CURRENCY) and the European currency, the Euro.

Q.35

How long would you like this dual display to last after the changeover of banknotes and coins has started ...?

(SHOW CARD)

Q.35c On bank statements and the like

0 NA

1 Some weeks

2 Some months

3 One year or longer

4 DK

9 INAP., not asked in Norway (coded 15 in V8)

Note:

Last trend: EB46.0 Q.36

v210, weighted by v9

Value	Label	Missing	Count	Percent	Valid Percent
0	NA	M	21	0.1	
1	SOME WEEKS		4520	26.2	29.2
2	SOME MONTHS		7460	43.2	48.2
3	ONE YEAR OR LONGER		3483	20.2	22.5
4	DK	M	762	4.4	
9	INAP - CODE 15 IN V8	M	1005	5.8	
	Sum		17251	100.0	100.0
	Valid Cases		15463		

v211 - Q35 COMMON CURRENCY DUAL PERIOD - SLIPS

Q.34

At a certain point in time, prices of goods and services will be displayed in both the (NAME OF CURRENCY) and the European currency, the Euro.

Q.35

How long would you like this dual display to last after the changeover of banknotes and coins has started ...?

(SHOW CARD)

Q.35d On pay slips and the like

0 NA

1 Some weeks

2 Some months

3 One year or longer

4 DK

9 INAP., not asked in Norway (coded 15 in V8)

Note:

Last trend: EB46.0 Q.36

v211, weighted by v9

Value	Label	Missing	Count	Percent	Valid Percent
0	NA	M	29	0.2	
1	SOME WEEKS		4494	26.1	29.4
2	SOME MONTHS		7542	43.7	49.3
3	ONE YEAR OR LONGER		3275	19.0	21.4
4	DK	M	906	5.3	
9	INAP - CODE 15 IN V8	M	1005	5.8	
	Sum		17251	100.0	100.0
	Valid Cases		15310		

v212 - Q36 COMMON CURRENCY CONC - NEW PRICES

Q.33

When notes and coins of the European currency, the Euro will be introduced, would you like this to take place ...?

Q.36

Thinking about this changeover, are you concerned, or not, about ...?

(SHOW CARD)

Q.36a Understanding the new prices

0 NA

1 Concerned

2 Not concerned

3 DK

9 INAP., not asked in Norway (coded 15 in V8)

Note:

Last trend: EB46.0 Q.37

v212, weighted by v9

Value	Label	Missing	Count	Percent	Valid Percent
0	NA	M	12	0.1	
1	CONCERNED		6928	40.2	43.7
2	NOT CONCERNED		8924	51.7	56.3
3	DK	M	382	2.2	
9	INAP - CODE 15 IN V8	M	1005	5.8	
	Sum		17251	100.0	100.0
	Valid Cases		15851		

v213 - Q36 COMMON CURRENCY CONC - CONV ERRORS

Q.33

When notes and coins of the European currency, the Euro will be introduced, would you like this to take place ...?

Q.36

Thinking about this changeover, are you concerned, or not, about ...?

(SHOW CARD)

Q.36b Conversion errors

0 NA

1 Concerned

2 Not concerned

3 DK

9 INAP., not asked in Norway (coded 15 in V8)

Note:

Last trend: EB46.0 Q.37

v213, weighted by v9

Value	Label	Missing	Count	Percent	Valid Percent
0	NA	M	19	0.1	
1	CONCERNED		8844	51.3	56.6
2	NOT CONCERNED		6774	39.3	43.4
3	DK	M	609	3.5	
9	INAP - CODE 15 IN V8	M	1005	5.8	
	Sum		17251	100.0	100.0
	Valid Cases		15618		

v214 - Q36 COMMON CURRENCY CONC - CONV CHEAT

Q.33

When notes and coins of the European currency, the Euro will be introduced, would you like this to take place ...?

Q.36

Thinking about this changeover, are you concerned, or not, about ...?

(SHOW CARD)

Q.36c Being cheated in conversions

0 NA

1 Concerned

2 Not concerned

3 DK

9 INAP., not asked in Norway (coded 15 in V8)

Note:

Last trend: EB46.0 Q.37

v214, weighted by v9

Value	Label	Missing	Count	Percent	Valid Percent
0	NA	M	21	0.1	
1	CONCERNED		7868	45.6	50.5
2	NOT CONCERNED		7701	44.6	49.5
3	DK	M	655	3.8	
9	INAP - CODE 15 IN V8	M	1005	5.8	
	Sum		17251	100.0	100.0
	Valid Cases		15570		

v215 - Q36 COMMON CURRENCY CONC - PRIVATE MANAG

Q.33

When notes and coins of the European currency, the Euro will be introduced, would you like this to take place ...?

Q.36

Thinking about this changeover, are you concerned, or not, about ...?

(SHOW CARD)

Q.36d The day-to-day management of your private finances

0 NA

1 Concerned

2 Not concerned

3 DK

9 INAP., not asked in Norway (coded 15 in V8)

Note:

Last trend: EB46.0 Q.37

v215, weighted by v9

Value	Label	Missing	Count	Percent	Valid Percent
0	NA	M	26	0.2	
1	CONCERNED		5837	33.8	37.9
2	NOT CONCERNED		9576	55.5	62.1
3	DK	M	807	4.7	
9	INAP - CODE 15 IN V8	M	1005	5.8	
	Sum		17251	100.0	100.0
	Valid Cases		15413		

v216 - Q36 COMMON CURRENCY CONC - TAX INVESTIG

Q.33

When notes and coins of the European currency, the Euro will be introduced, would you like this to take place ...?

Q.36

Thinking about this changeover, are you concerned, or not, about ...?

(SHOW CARD)

Q.36e More tax investigation

0 NA

1 Concerned

2 Not concerned

3 DK

9 INAP., not asked in Norway (coded 15 in V8)

Note:

Last trend: EB46.0 Q.37

v216, weighted by v9

Value	Label	Missing	Count	Percent	Valid Percent
0	NA	M	34	0.2	
1	CONCERNED		4827	28.0	33.5
2	NOT CONCERNED		9581	55.5	66.5
3	DK	M	1803	10.5	
9	INAP - CODE 15 IN V8	M	1005	5.8	
	Sum		17251	100.0	100.0
	Valid Cases		14408		

v217 - Q36 COMMON CURRENCY CONC - COMPLICATION

Q.33

When notes and coins of the European currency, the Euro will be introduced, would you like this to take place ...?

Q.36

Thinking about this changeover, are you concerned, or not, about ...?

(SHOW CARD)

Q.36f The transition being too complicated

0 NA

1 Concerned

2 Not concerned

3 DK

9 INAP., not asked in Norway (coded 15 in V8)

Note:

Last trend: EB46.0 Q.37

v217, weighted by v9

Value	Label	Missing	Count	Percent	Valid Percent
0	NA	M	24	0.1	
1	CONCERNED		8014	46.5	52.7
2	NOT CONCERNED		7204	41.8	47.3
3	DK	M	1004	5.8	
9	INAP - CODE 15 IN V8	M	1005	5.8	
	Sum		17251	100.0	100.0
	Valid Cases		15218		

v218 - Q36 COMMON CURRENCY CONC - COSTS

Q.33

When notes and coins of the European currency, the Euro will be introduced, would you like this to take place ...?

Q.36

Thinking about this changeover, are you concerned, or not, about ...?

(SHOW CARD)

Q.36g The transition being too costly

0 NA

1 Concerned

2 Not concerned

3 DK

9 INAP., not asked in Norway (coded 15 in V8)

Note:

Last trend: EB46.0 Q.37

v218, weighted by v9

Value	Label	Missing	Count	Percent	Valid Percent
0	NA	M	30	0.2	
1	CONCERNED		8761	50.8	61.0
2	NOT CONCERNED		5594	32.4	39.0
3	DK	M	1862	10.8	
9	INAP - CODE 15 IN V8	M	1005	5.8	
	Sum		17251	100.0	100.0
	Valid Cases		14355		

v219 - Q37 COMMON CURRENCY INFORMATION CAMPAIGN

Q.37

Should there be a special public information campaign or not before the introduction of the European currency?

(IF YES)

Who would you prefer to organise it?

(SHOW CARD - READ OUT - ONE ANSWER ONLY)

- 0 NA
- 1 Yes, the European Union institutions
- 2 Yes, the (NATIONALITY) government
- 3 Yes, banks, savings banks, and the like
- 4 Yes, the media in general
- 5 Yes, but organised by other(s) (SPONTANEOUS)
- 6 No, no campaign
- 7 DK
- 9 INAP., not asked in Norway (coded 15 in V8)

Note:

Last trend: EB46.0 Q.38

v219, weighted by v9

Value	Label	Missing	Count	Percent	Valid Percent
0	NA	M	49	0.3	
1	YES EU INSTITUTIONS		2676	15.5	17.2
2	YES NAT GOVERNMENT		6029	34.9	38.8
3	YES BANKS AND LIKE		2386	13.8	15.3
4	YES MEDIA I GENERAL		3889	22.5	25.0
5	YES BY OTHER(S)		203	1.2	1.3
6	NO - NO CAMPAIGN		374	2.2	2.4
7	DK	M	639	3.7	
9	INAP - CODE 15 IN V8	M	1005	5.8	
	Sum		17251	100.0	100.0
	Valid Cases		15558		

v220 - Q38 EURO CAMPAIGN - CHANGE FREE TRAVEL

Q.38

This information campaign would carry messages about the usefulness and convenience of the Euro.

Does each of the following messages seem to be very well chosen, quite well chosen, quite badly chosen or very badly chosen for the information campaign?

(SHOW CARD)

Q.38a Euro-travel means change-free travel

- 0 NA
- 1 Very well chosen
- 2 Quite well chosen
- 3 Quite badly chosen
- 4 Very badly chosen
- 5 DK
- 9 INAP., not asked in Norway (coded 15 in V8)

Note:

Last trend: EB46.0 Q.39

v220, weighted by v9

Value	Label	Missing	Count	Percent	Valid Percent
0	NA	M	21	0.1	
1	VERY WELL CHOSEN		4664	27.0	31.7
2	QUITE WELL CHOSEN		7635	44.3	51.9
3	QUITE BADLY CHOSEN		1692	9.8	11.5
4	VERY BADLY CHOSEN		710	4.1	4.8
5	DK	M	1525	8.8	
9	INAP - CODE 15 IN V8	M	1005	5.8	
	Sum		17251	100.0	100.0
	Valid Cases		14700		

v221 - Q38 EURO CAMPAIGN - COMPARABLE PRICES

Q.38

This information campaign would carry messages about the usefulness and convenience of the Euro.

Does each of the following messages seem to be very well chosen, quite well chosen, quite badly chosen or very badly chosen for the information campaign?

(SHOW CARD)

Q.38b With the Euro, no more complicated calculations to compare prices in Europe

0 NA

1 Very well chosen

2 Quite well chosen

3 Quite badly chosen

4 Very badly chosen

5 DK

9 INAP., not asked in Norway (coded 15 in V8)

Note:

Last trend: EB46.0 Q.39

v221, weighted by v9

Value	Label	Missing	Count	Percent	Valid Percent
0	NA	M	25	0.1	
1	VERY WELL CHOSEN		4016	23.3	27.7
2	QUITE WELL CHOSEN		6987	40.5	48.1
3	QUITE BADLY CHOSEN		2471	14.3	17.0
4	VERY BADLY CHOSEN		1042	6.0	7.2
5	DK	M	1705	9.9	
9	INAP - CODE 15 IN V8	M	1005	5.8	
	Sum		17251	100.0	100.0
	Valid Cases		14516		

v222 - Q38 EURO CAMPAIGN - SINGLE MARKET NEED

Q.38

This information campaign would carry messages about the usefulness and convenience of the Euro.

Does each of the following messages seem to be very well chosen, quite well chosen, quite badly chosen or very badly chosen for the information campaign?

(SHOW CARD)

Q.38c A single market needs a single currency

- 0 NA
- 1 Very well chosen
- 2 Quite well chosen
- 3 Quite badly chosen
- 4 Very badly chosen
- 5 DK
- 9 INAP., not asked in Norway (coded 15 in V8)

Note:

Last trend: EB46.0 Q.39

v222, weighted by v9

Value	Label	Missing	Count	Percent	Valid Percent
0	NA	M	28	0.2	
1	VERY WELL CHOSEN		4757	27.6	33.0
2	QUITE WELL CHOSEN		6546	37.9	45.4
3	QUITE BADLY CHOSEN		2105	12.2	14.6
4	VERY BADLY CHOSEN		1007	5.8	7.0
5	DK	M	1804	10.5	
9	INAP - CODE 15 IN V8	M	1005	5.8	
	Sum		17251	100.0	100.0
	Valid Cases		14414		

v223 - Q39 EURO CHANGE FREE TRAVEL - 1ST REACT

Q.39a

Let's have another look at the first message, "EURO- TRAVEL MEANS CHANGE-FREE TRAVEL".

Which of the following sentences best describes your first reaction?

(SHOW CARD - ONE ANSWER ONLY)

- 0 NA
- 1 It tells me something new
- 2 It makes me enthusiastic
- 3 It is convincing for me
- 4 It is attractive but it seems rather difficult
- 5 It leaves me cold
- 6 It's been talked about for a long time, but nothing seems to happen
- 7 It's impossible, it's just a dream
- 8 It irritates me because I am against the Euro
- 9 Other (SPONTANEOUS)
- 10 DK
- 99 INAP., not asked in Norway (coded 15 in V8)

Note:

Last trend: EB46.0 Q.40a

v223, weighted by v9

Value	Label	Missing	Count	Percent	Valid Percent
0	NA	M	29	0.2	
1	TELLS SOMETHING NEW		2178	12.6	14.4
2	MAKES ENTHUSIASTIC		2153	12.5	14.2
3	CONVINCING FOR ME		3083	17.9	20.3
4	ATTRACTIVE BUT DIFF		2338	13.6	15.4
5	LEAVES ME COLD		2268	13.1	15.0
6	TALKED A LONG TIME		974	5.6	6.4
7	JUST A DREAM		316	1.8	2.1
8	IRRITATES - AGAINST		1454	8.4	9.6
9	OTHER		400	2.3	2.6
10	DK	M	1053	6.1	
99	INAP - CODE 15 IN V8	M	1005	5.8	
	Sum		17251	100.0	100.0
	Valid Cases		15164		

v224 - Q39 EURO CHANGE FREE TRAVEL - 2ND REACT

Q.39a

Let's have another look at the first message, "EURO- TRAVEL MEANS CHANGE-FREE TRAVEL".

Which of the following sentences best describes your first reaction?

(SHOW CARD - ONE ANSWER ONLY)

Q.39b

Is there possibly a second one?

(SHOW CARD - ONE ANSWER ONLY)

- 1 It tells me something new
- 2 It makes me enthusiastic
- 3 It is convincing for me
- 4 It is attractive but it seems rather difficult
- 5 It leaves me cold
- 6 It's been talked about for a long time, but nothing seems to happen
- 7 It's impossible, it's just a dream
- 8 It irritates me because I am against the Euro
- 9 Other (SPONTANEOUS)
- 10 DK/NO/NA
- 99 INAP., not asked in Norway (coded 15 in V8)

Note:

Last trend: EB46.0 Q.40b

v224, weighted by v9

Value	Label	Missing	Count	Percent	Valid Percent
1	TELLS SOMETHING NEW		1107	6.4	10.1
2	MAKES ENTHUSIASTIC		1491	8.6	13.6
3	CONVINCING FOR ME		1995	11.6	18.2
4	ATTRACTIVE BUT DIFF		1949	11.3	17.8
5	LEAVES ME COLD		1078	6.2	9.8
6	TALKED A LONG TIME		1663	9.6	15.2
7	JUST A DREAM		598	3.5	5.5
8	IRRITATES - AGAINST		765	4.4	7.0
9	OTHER		321	1.9	2.9
10	DK/NO/NO ANSWER	M	5278	30.6	
99	INAP - CODE 15 IN V8	M	1005	5.8	
	Sum		17251	100.0	100.0
	Valid Cases		10968		

v225 - Q40 EURO COMPARABLE PRICES - 1ST REACT

Q.40a

And if I say to you: "WITH THE EURO, NO MORE COMPLICATED CALCULATIONS TO COMPARE PRICES IN EUROPE".

Which of the following sentences best describes your first reaction?

(SHOW CARD - ONE ANSWER ONLY)

- 0 NA
- 1 It tells me something new
- 2 It makes me enthusiastic
- 3 It is convincing for me
- 4 It is attractive but it seems rather difficult
- 5 It leaves me cold
- 6 It's been talked about for a long time, but nothing seems to happen
- 7 It's impossible, it's just a dream
- 8 It irritates me because I am against the Euro
- 9 Other (SPONTANEOUS)
- 10 DK
- 99 INAP., not asked in Norway (coded 15 in V8)

Note:

Last trend: EB46.0 Q.41a

v225, weighted by v9

Value	Label	Missing	Count	Percent	Valid Percent
0	NA	M	31	0.2	
1	TELLS SOMETHING NEW		1727	10.0	11.5
2	MAKES ENTHUSIASTIC		2133	12.4	14.2
3	CONVINCING FOR ME		3235	18.8	21.5
4	ATTRACTIVE BUT DIFF		2642	15.3	17.6
5	LEAVES ME COLD		2220	12.9	14.8
6	TALKED A LONG TIME		900	5.2	6.0
7	JUST A DREAM		434	2.5	2.9
8	IRRITATES - AGAINST		1289	7.5	8.6
9	OTHER		440	2.6	2.9
10	DK	M	1196	6.9	
99	INAP - CODE 15 IN V8	M	1005	5.8	
	Sum		17251	100.0	100.0
	Valid Cases		15019		

v226 - Q40 EURO COMPARABLE PRICES - 2ND REACT

Q.40a

And if I say to you: "WITH THE EURO, NO MORE COMPLICATED CALCULATIONS TO COMPARE PRICES IN EUROPE".

Which of the following sentences best describes your first reaction?

(SHOW CARD - ONE ANSWER ONLY)

Q.40b

Is there possibly a second one?

(SHOW CARD - ONE ANSWER ONLY)

- 1 It tells me something new
- 2 It makes me enthusiastic
- 3 It is convincing for me
- 4 It is attractive but it seems rather difficult
- 5 It leaves me cold
- 6 It's been talked about for a long time, but nothing seems to happen
- 7 It's impossible, it's just a dream
- 8 It irritates me because I am against the Euro
- 9 Other (SPONTANEOUS)
- 10 DK/NO/NA
- 99 INAP., not asked in Norway (coded 15 in V8)

Note:

Last trend: EB46.0 Q.41b

v226, weighted by v9

Value	Label	Missing	Count	Percent	Valid Percent
1	TELLS SOMETHING NEW		978	5.7	9.3
2	MAKES ENTHUSIASTIC		1404	8.1	13.4
3	CONVINCING FOR ME		1895	11.0	18.1
4	ATTRACTIVE BUT DIFF		1881	10.9	17.9
5	LEAVES ME COLD		1113	6.5	10.6
6	TALKED A LONG TIME		1526	8.8	14.5
7	JUST A DREAM		675	3.9	6.4
8	IRRITATES - AGAINST		697	4.0	6.6
9	OTHER		320	1.9	3.1
10	DK/NO/NO ANSWER	M	5757	33.4	
99	INAP - CODE 15 IN V8	M	1005	5.8	
	Sum		17251	100.0	100.0
	Valid Cases		10489		

v227 - Q41 EURO SINGLE MARKET NEED - 1ST REACT

Q.41a

And what about this message: "A SINGLE MARKET NEEDS A SINGLE CURRENCY"

Which of the following sentences best describes your first reaction?

(SHOW CARD - ONE ANSWER ONLY)

- 0 NA
- 1 It tells me something new
- 2 It makes me enthusiastic
- 3 It is convincing for me
- 4 It is attractive but it seems rather difficult
- 5 It leaves me cold
- 6 It's been talked about for a long time, but nothing seems to happen
- 7 It's impossible, it's just a dream
- 8 It irritates me because I am against the Euro
- 9 Other (SPONTANEOUS)
- 10 DK
- 99 INAP., not asked in Norway (coded 15 in V8)

Note:

Last trend: EB46.0 Q.42a

v227, weighted by v9

Value	Label	Missing	Count	Percent	Valid Percent
0	NA	M	24	0.1	
1	TELLS SOMETHING NEW		1625	9.4	10.9
2	MAKES ENTHUSIASTIC		1948	11.3	13.0
3	CONVINCING FOR ME		3651	21.2	24.4
4	ATTRACTIVE BUT DIFF		2276	13.2	15.2
5	LEAVES ME COLD		1934	11.2	12.9
6	TALKED A LONG TIME		1145	6.6	7.7
7	JUST A DREAM		507	2.9	3.4
8	IRRITATES - AGAINST		1511	8.8	10.1
9	OTHER		352	2.0	2.4
10	DK	M	1272	7.4	
99	INAP - CODE 15 IN V8	M	1005	5.8	
	Sum		17251	100.0	100.0
	Valid Cases		14949		

v228 - Q41 EURO SINGLE MARKET NEED - 2ND REACT

Q.41a

And what about this message: "A SINGLE MARKET NEEDS A SINGLE CURRENCY"

Which of the following sentences best describes your first reaction?

(SHOW CARD - ONE ANSWER ONLY)

Q.41b

Is there possibly a second one?

(SHOW CARD - ONE ANSWER ONLY)

- 1 It tells me something new
- 2 It makes me enthusiastic
- 3 It is convincing for me
- 4 It is attractive but it seems rather difficult
- 5 It leaves me cold
- 6 It's been talked about for a long time, but nothing seems to happen
- 7 It's impossible, it's just a dream
- 8 It irritates me because I am against the Euro
- 9 Other (SPONTANEOUS)
- 10 DK/NO/NA
- 99 INAP., not asked in Norway (coded 15 in V8)

Note:

Last trend: EB46.0 Q.42b

v228, weighted by v9

Value	Label	Missing	Count	Percent	Valid Percent
1	TELLS SOMETHING NEW		885	5.1	8.5
2	MAKES ENTHUSIASTIC		1368	7.9	13.2
3	CONVINCING FOR ME		1858	10.8	17.9
4	ATTRACTIVE BUT DIFF		1865	10.8	18.0
5	LEAVES ME COLD		1132	6.6	10.9
6	TALKED A LONG TIME		1554	9.0	15.0
7	JUST A DREAM		757	4.4	7.3
8	IRRITATES - AGAINST		688	4.0	6.6
9	OTHER		279	1.6	2.7
10	DK/NO/NO ANSWER	M	5859	34.0	
99	INAP - CODE 15 IN V8	M	1005	5.8	
	Sum		17251	100.0	100.0
	Valid Cases		10387		

v229 - Q42 COMMON CURRENCY INFO - BANKS

Q.42

Where do you think useful information on the European currency and the changeover should be available?

(SHOW CARD - READ OUT - SEVERAL ANSWERS POSSIBLE)

Q.42_1 In banks, saving banks and the like

0 Not mentioned

1 Mentioned

9 INAP., not asked in Norway (coded 15 in V8)

Note:

Last trend: EB46.0 Q.43

v229, weighted by v9

Value	Label	Missing	Count	Percent	Valid Percent
0	NOT MENTIONED		4328	25.1	26.6
1	MENTIONED		11918	69.1	73.4
9	INAP - CODE 15 IN V8	M	1005	5.8	
	Sum		17251	100.0	100.0
	Valid Cases		16246		

v230 - Q42 COMMON CURRENCY INFO - SHOPS

Q.42

Where do you think useful information on the European currency and the changeover should be available?

(SHOW CARD - READ OUT - SEVERAL ANSWERS POSSIBLE)

Q.42_2 In supermarkets and shops

0 Not mentioned

1 Mentioned

9 INAP., not asked in Norway (coded 15 in V8)

Note:

Last trend: EB46.0 Q.43

v230, weighted by v9

Value	Label	Missing	Count	Percent	Valid Percent
0	NOT MENTIONED		11449	66.4	70.5
1	MENTIONED		4797	27.8	29.5
9	INAP - CODE 15 IN V8	M	1005	5.8	
	Sum		17251	100.0	100.0
	Valid Cases		16246		

v231 - Q42 COMMON CURRENCY INFO - OFFICES

Q.42

Where do you think useful information on the European currency and the changeover should be available?

(SHOW CARD - READ OUT - SEVERAL ANSWERS POSSIBLE)

Q.42_3 In public offices

0 Not mentioned

1 Mentioned

9 INAP., not asked in Norway (coded 15 in V8)

Note:

Last trend: EB46.0 Q.43

v231, weighted by v9

Value	Label	Missing	Count	Percent	Valid Percent
0	NOT MENTIONED		10172	59.0	62.6
1	MENTIONED		6074	35.2	37.4
9	INAP - CODE 15 IN V8	M	1005	5.8	
	Sum		17251	100.0	100.0
	Valid Cases		16246		

v232 - Q42 COMMON CURRENCY INFO - LIBRARIES

Q.42

Where do you think useful information on the European currency and the changeover should be available?

(SHOW CARD - READ OUT - SEVERAL ANSWERS POSSIBLE)

Q.42_4 In public libraries

0 Not mentioned

1 Mentioned

9 INAP., not asked in Norway (coded 15 in V8)

Note:

Last trend: EB46.0 Q.43

v232, weighted by v9

Value	Label	Missing	Count	Percent	Valid Percent
0	NOT MENTIONED		12845	74.5	79.1
1	MENTIONED		3401	19.7	20.9
9	INAP - CODE 15 IN V8	M	1005	5.8	
	Sum		17251	100.0	100.0
	Valid Cases		16246		

v233 - Q42 COMMON CURRENCY INFO - SCHOOLS

Q.42

Where do you think useful information on the European currency and the changeover should be available?

(SHOW CARD - READ OUT - SEVERAL ANSWERS POSSIBLE)

Q.42_5 In schools and other places of education and training

0 Not mentioned

1 Mentioned

9 INAP., not asked in Norway (coded 15 in V8)

Note:

Last trend: EB46.0 Q.43

v233, weighted by v9

Value	Label	Missing	Count	Percent	Valid Percent
0	NOT MENTIONED		10426	60.4	64.2
1	MENTIONED		5820	33.7	35.8
9	INAP - CODE 15 IN V8	M	1005	5.8	
	Sum		17251	100.0	100.0
	Valid Cases		16246		

v234 - Q42 COMMON CURRENCY INFO - WORKPLACE

Q.42

Where do you think useful information on the European currency and the changeover should be available?

(SHOW CARD - READ OUT - SEVERAL ANSWERS POSSIBLE)

Q.42_6 In the workplace

0 Not mentioned

1 Mentioned

9 INAP., not asked in Norway (coded 15 in V8)

Note:

Last trend: EB46.0 Q.43

v234, weighted by v9

Value	Label	Missing	Count	Percent	Valid Percent
0	NOT MENTIONED		12481	72.3	76.8
1	MENTIONED		3765	21.8	23.2
9	INAP - CODE 15 IN V8	M	1005	5.8	
	Sum		17251	100.0	100.0
	Valid Cases		16246		

v235 - Q42 COMMON CURRENCY INFO - UNIONS

Q.42

Where do you think useful information on the European currency and the changeover should be available?

(SHOW CARD - READ OUT - SEVERAL ANSWERS POSSIBLE)

Q.42_7 From unions, professional organisations, and the like

0 Not mentioned

1 Mentioned

9 INAP., not asked in Norway (coded 15 in V8)

Note:

Last trend: EB46.0 Q.43

v235, weighted by v9

Value	Label	Missing	Count	Percent	Valid Percent
0	NOT MENTIONED		13536	78.5	83.3
1	MENTIONED		2710	15.7	16.7
9	INAP - CODE 15 IN V8	M	1005	5.8	
	Sum		17251	100.0	100.0
	Valid Cases		16246		

v236 - Q42 COMMON CURRENCY INFO - CONSUMER ORG

Q.42

Where do you think useful information on the European currency and the changeover should be available?

(SHOW CARD - READ OUT - SEVERAL ANSWERS POSSIBLE)

Q.42_8 From consumer organisations

0 Not mentioned

1 Mentioned

9 INAP., not asked in Norway (coded 15 in V8)

Note:

Last trend: EB46.0 Q.43

v236, weighted by v9

Value	Label	Missing	Count	Percent	Valid Percent
0	NOT MENTIONED		11756	68.1	72.4
1	MENTIONED		4490	26.0	27.6
9	INAP - CODE 15 IN V8	M	1005	5.8	
	Sum		17251	100.0	100.0
	Valid Cases		16246		

v237 - Q42 COMMON CURRENCY INFO - RADIO

Q.42

Where do you think useful information on the European currency and the changeover should be available?

(SHOW CARD - READ OUT - SEVERAL ANSWERS POSSIBLE)

Q.42_9 On radio

0 Not mentioned

1 Mentioned

9 INAP., not asked in Norway (coded 15 in V8)

Note:

Last trend: EB46.0 Q.43

v237, weighted by v9

Value	Label	Missing	Count	Percent	Valid Percent
0	NOT MENTIONED		7757	45.0	47.7
1	MENTIONED		8489	49.2	52.3
9	INAP - CODE 15 IN V8	M	1005	5.8	
	Sum		17251	100.0	100.0
	Valid Cases		16246		

v238 - Q42 COMMON CURRENCY INFO - TELEVISION

Q.42

Where do you think useful information on the European currency and the changeover should be available?

(SHOW CARD - READ OUT - SEVERAL ANSWERS POSSIBLE)

Q.42_10 On television

0 Not mentioned

1 Mentioned

9 INAP., not asked in Norway (coded 15 in V8)

Note:

Last trend: EB46.0 Q.43

v238, weighted by v9

Value	Label	Missing	Count	Percent	Valid Percent
0	NOT MENTIONED		3651	21.2	22.5
1	MENTIONED		12595	73.0	77.5
9	INAP - CODE 15 IN V8	M	1005	5.8	
	Sum		17251	100.0	100.0
	Valid Cases		16246		

v239 - Q42 COMMON CURRENCY INFO - PRESS

Q.42

Where do you think useful information on the European currency and the changeover should be available?

(SHOW CARD - READ OUT - SEVERAL ANSWERS POSSIBLE)

Q.42_11 In the (printed) press

0 Not mentioned

1 Mentioned

9 INAP., not asked in Norway (coded 15 in V8)

Note:

Last trend: EB46.0 Q.43

v239, weighted by v9

Value	Label	Missing	Count	Percent	Valid Percent
0	NOT MENTIONED		5910	34.3	36.4
1	MENTIONED		10336	59.9	63.6
9	INAP - CODE 15 IN V8	M	1005	5.8	
	Sum		17251	100.0	100.0
	Valid Cases		16246		

v240 - Q42 COMMON CURRENCY INFO - FAM/FRIEND

Q.42

Where do you think useful information on the European currency and the changeover should be available?

(SHOW CARD - READ OUT - SEVERAL ANSWERS POSSIBLE)

Q.42_12 From family and friends

0 Not mentioned

1 Mentioned

9 INAP., not asked in Norway (coded 15 in V8)

Note:

Last trend: EB46.0 Q.43

v240, weighted by v9

Value	Label	Missing	Count	Percent	Valid Percent
0	NOT MENTIONED		14999	86.9	92.3
1	MENTIONED		1247	7.2	7.7
9	INAP - CODE 15 IN V8	M	1005	5.8	
	Sum		17251	100.0	100.0
	Valid Cases		16246		

v241 - Q42 COMMON CURRENCY INFO - LETTER BOX

Q.42

Where do you think useful information on the European currency and the changeover should be available?

(SHOW CARD - READ OUT - SEVERAL ANSWERS POSSIBLE)

Q.42_13 In my letter box

0 Not mentioned

1 Mentioned

9 INAP., not asked in Norway (coded 15 in V8)

Note:

Last trend: EB46.0 Q.43

v241, weighted by v9

Value	Label	Missing	Count	Percent	Valid Percent
0	NOT MENTIONED		11300	65.5	69.6
1	MENTIONED		4946	28.7	30.4
9	INAP - CODE 15 IN V8	M	1005	5.8	
	Sum		17251	100.0	100.0
	Valid Cases		16246		

v242 - Q42 COMMON CURRENCY INFO - INTERNET

Q.42

Where do you think useful information on the European currency and the changeover should be available?

(SHOW CARD - READ OUT - SEVERAL ANSWERS POSSIBLE)

Q.42_14 On teletext, Minitel, Ceefax, Internet

0 Not mentioned

1 Mentioned

9 INAP., not asked in Norway (coded 15 in V8)

Note:

Last trend: EB46.0 Q.43

v242, weighted by v9

Value	Label	Missing	Count	Percent	Valid Percent
0	NOT MENTIONED		12336	71.5	75.9
1	MENTIONED		3910	22.7	24.1
9	INAP - CODE 15 IN V8	M	1005	5.8	
	Sum		17251	100.0	100.0
	Valid Cases		16246		

v243 - Q42 COMMON CURRENCY INFO - OTHER

Q.42

Where do you think useful information on the European currency and the changeover should be available?

(SHOW CARD - READ OUT - SEVERAL ANSWERS POSSIBLE)

Q.42_15 Others

0 Not mentioned

1 Mentioned

9 INAP., not asked in Norway (coded 15 in V8)

Note:

Last trend: EB46.0 Q.43

v243, weighted by v9

Value	Label	Missing	Count	Percent	Valid Percent
0	NOT MENTIONED		16032	92.9	98.7
1	MENTIONED		214	1.2	1.3
9	INAP - CODE 15 IN V8	M	1005	5.8	
	Sum		17251	100.0	100.0
	Valid Cases		16246		

v244 - Q42 COMMON CURRENCY INFO - DK

Q.42

Where do you think useful information on the European currency and the changeover should be available?

(SHOW CARD - READ OUT - SEVERAL ANSWERS POSSIBLE)

Q.42_16 DK

0 Not mentioned

1 Mentioned

9 INAP., not asked in Norway (coded 15 in V8)

Note:

Last trend: EB46.0 Q.43

No question Q.43 in this survey

v244, weighted by v9

Value	Label	Missing	Count	Percent	Valid Percent
0	NOT MENTIONED		15983	92.6	98.4
1	MENTIONED		263	1.5	1.6
9	INAP - CODE 15 IN V8	M	1005	5.8	
	Sum		17251	100.0	100.0
	Valid Cases		16246		

	v245	0	1	2	3	N Sum	N Valid Sum
isocntry							
SE		3 348 (35.2)	641 (64.8)	16		1008	989
N Sum		16	9044	7500	688	17248	
N Valid Sum			9044	7500			16544

v246 - Q44 NETWORK SERVICES: GUIDED MUSEUM TOUR

Now, let's talk about another topic, information technology and data privacy. Information and communication technologies are becoming more and more prominent in our private and professional lives. It is now possible to link computers, telephones, televisions, video recorders and communication satellites. These so-called "information super-highways" provide access to the information society. So, for example, you can get in contact with different people, different service suppliers, etc. all over the world from your computer, your television or your phone.

Q.44

By using communication network such as Internet from your computer, teletext (EQUIVALENT IN EACH COUNTRY) from your television, etc. you can get access to different services. For each of the services I read out, could you please tell me if it interests you, or not.

(SHOW CARD - READ OUT TOP/BOTTOM AND BOTTOM/TOP ALTERNATELY)

Q.44_2 Taking part in a complete guided tour of a museum, even from home, "on line" almost as if you were there

- 0 NA
- 1 Interesting
- 2 Not interesting
- 3 DK

Note:

First trend modified: FLASH EB41 Q.10 / FLASH EB49 Q.2

v246 by isocntry, Absolute Values (Row Percent), weighted by v9

Table by isocntry, Absolute Values (row 1 first), weighted by v246							
	v246	0	1	2	3	N Sum	N Valid Sum
isocntry							
		M		M			
AT		282 (30.4)	645 (69.6)	81	1008	927	
BE	1	404 (41.2)	577 (58.8)	24	1006	981	
DE-E	2	254 (27.1)	684 (72.9)	68	1008	938	
DE-W	7	303 (30.9)	677 (69.1)	38	1025	980	
DK		233 (23.5)	758 (76.5)	9	1000	991	
ES		494 (51.9)	457 (48.1)	49	1000	951	
FI		353 (34.5)	671 (65.5)	16	1040	1024	
FR		421 (42.6)	567 (57.4)	16	1004	988	
GB-GBN	6	512 (48.9)	536 (51.1)	13	1067	1048	
GB-NIR		150 (47.6)	165 (52.4)	9	324	315	
GR		632 (67.2)	308 (32.8)	72	1012	940	
IE		444 (46.7)	507 (53.3)	52	1003	951	
IT		500 (48.6)	529 (51.4)	30	1059	1029	
LU		251 (43.9)	321 (56.1)	38	610	572	
NL		251 (23.7)	808 (76.3)	11	1070	1059	
NO		343 (36.4)	599 (63.6)	63	1005	942	
PT		598 (61.9)	368 (38.1)	37	1003	966	
SE	3	402 (40.5)	591 (59.5)	12	1008	993	

	v246	0	1	2	3	N Sum	N Valid Sum
isocntry							
N Sum		19	6827	9768	638	17252	
N Valid Sum			6827	9768			16595

v247 - Q44 NETWORK SERVICES: DEBATE POLITICIAN

Now, let's talk about another topic, information technology and data privacy. Information and communication technologies are becoming more and more prominent in our private and professional lives. It is now possible to link computers, telephones, televisions, video recorders and communication satellites. These so-called "information super-highways" provide access to the information society. So, for example, you can get in contact with different people, different service suppliers, etc. all over the world from your computer, your television or your phone.

Q.44

By using communication network such as Internet from your computer, teletext (EQUIVALENT IN EACH COUNTRY) from your television, etc. you can get access to different services. For each of the services I read out, could you please tell me if it interests you, or not.

(SHOW CARD - READ OUT TOP/BOTTOM AND BOTTOM/TOP ALTERNATELY)

Q.44_3 Taking part, from home, as if on the spot, in a debate with a politician

- 0 NA
- 1 Interesting
- 2 Not interesting
- 3 DK

Note:

First trend modified: FLASH EB41 Q.10 / FLASH EB49 Q.2

v247 by isocntry, Absolute Values (Row Percent), weighted by v9

	v247	0	1	2	3	N Sum	N Valid Sum
isocntry							
	M				M		
AT		288 (30.1)	669 (69.9)	52	1009		957
BE	5	303 (31.1)	670 (68.9)	28	1006		973
DE-E	2	266 (28.2)	678 (71.8)	61	1007		944
DE-W	7	322 (33.0)	655 (67.0)	41	1025		977
DK		321 (32.5)	666 (67.5)	13	1000		987
ES		365 (38.9)	574 (61.1)	60	999		939
FI		352 (34.4)	672 (65.6)	16	1040		1024
FR		384 (38.9)	602 (61.1)	17	1003		986
GB-GBN	7	409 (39.3)	633 (60.7)	18	1067		1042
GB-NIR		110 (34.9)	205 (65.1)	9	324		315
GR		589 (62.9)	347 (37.1)	76	1012		936
IE		328 (34.7)	616 (65.3)	59	1003		944
IT		423 (41.5)	596 (58.5)	41	1060		1019
LU		218 (38.3)	351 (61.7)	41	610		569
NL		257 (24.3)	802 (75.7)	12	1071		1059
NO	1	333 (35.5)	605 (64.5)	65	1004		938
PT		520 (53.5)	452 (46.5)	32	1004		972
SE	3	369 (37.3)	620 (62.7)	16	1008		989

	v247	0	1	2	3	N Sum	N Valid Sum
isocntry							
N Sum		25	6157	10413	657	17252	
N Valid Sum			6157	10413			16570

v248 - Q44 NETWORK SERVICES: TRAINING PROGRAMME

Now, let's talk about another topic, information technology and data privacy. Information and communication technologies are becoming more and more prominent in our private and professional lives. It is now possible to link computers, telephones, televisions, video recorders and communication satellites. These so-called "information super-highways" provide access to the information society. So, for example, you can get in contact with different people, different service suppliers, etc. all over the world from your computer, your television or your phone.

Q.44

By using communication network such as Internet from your computer, teletext (EQUIVALENT IN EACH COUNTRY) from your television, etc. you can get access to different services. For each of the services I read out, could you please tell me if it interests you, or not.

(SHOW CARD - READ OUT TOP/BOTTOM AND BOTTOM/TOP ALTERNATELY)

Q.44_4 Following a training programme from home, as if attending the course in person

- 0 NA
- 1 Interesting
- 2 Not interesting
- 3 DK

Note:

First trend modified: FLASH EB41 Q.10 / FLASH EB49 Q.2

v248 by isocntry, Absolute Values (Row Percent), weighted by v9

	v248	0	1	2	3	N Sum	N Valid Sum
isocntry							
	M			M			
AT		437 (46.6)	501 (53.4)	71	1009		938
BE	2	564 (57.8)	412 (42.2)	28	1006		976
DE-E	1	499 (52.2)	457 (47.8)	51	1008		956
DE-W	6	494 (50.6)	482 (49.4)	42	1024		976
DK		611 (61.9)	376 (38.1)	14	1001		987
ES		605 (63.9)	342 (36.1)	53	1000		947
FI		641 (62.5)	384 (37.5)	15	1040		1025
FR		614 (62.8)	363 (37.2)	26	1003		977
GB-GBN	6	791 (75.7)	254 (24.3)	16	1067		1045
GB-NIR		200 (63.3)	116 (36.7)	8	324		316
GR		732 (76.9)	220 (23.1)	60	1012		952
IE		667 (70.1)	284 (29.9)	52	1003		951
IT		585 (57.2)	437 (42.8)	37	1059		1022
LU		351 (61.9)	216 (38.1)	44	611		567
NL		577 (54.4)	484 (45.6)	10	1071		1061
NO	4	605 (64.0)	340 (36.0)	56	1005		945
PT		608 (62.7)	362 (37.3)	33	1003		970
SE	4	479 (48.3)	512 (51.7)	12	1007		991

	v248	0	1	2	3	N Sum	N Valid Sum
isocntry							
N Sum		23	10060	6542	628	17253	
N Valid Sum			10060	6542			16602

v249 - Q44 NETWORK SERVICES: CONSULT TOWN/COUNC

Now, let's talk about another topic, information technology and data privacy. Information and communication technologies are becoming more and more prominent in our private and professional lives. It is now possible to link computers, telephones, televisions, video recorders and communication satellites. These so-called "information super-highways" provide access to the information society. So, for example, you can get in contact with different people, different service suppliers, etc. all over the world from your computer, your television or your phone.

Q.44

By using communication network such as Internet from your computer, teletext (EQUIVALENT IN EACH COUNTRY) from your television, etc. you can get access to different services. For each of the services I read out, could you please tell me if it interests you, or not.

(SHOW CARD - READ OUT TOP/BOTTOM AND BOTTOM/TOP ALTERNATELY)

Q.44_5 Consulting local town or council services from home, and getting the documents you need without having to go there

- 0 NA
- 1 Interesting
- 2 Not interesting
- 3 DK

Note:

First trend modified: FLASH EB41 Q.10 / FLASH EB49 Q.2

v249 by isocntry, Absolute Values (Row Percent), weighted by v9

	v249	0	1	2	3	N Sum	N Valid Sum
isocntry							
	M				M		
AT		507 (54.2)	429 (45.8)	73	1009		936
BE	2	676 (69.1)	302 (30.9)	26	1006		978
DE-E	1	638 (66.2)	326 (33.8)	43	1008		964
DE-W	5	597 (60.3)	393 (39.7)	29	1024		990
DK		662 (67.3)	322 (32.7)	15	999		984
ES		693 (72.6)	262 (27.4)	45	1000		955
FI		740 (72.4)	282 (27.6)	18	1040		1022
FR		768 (77.6)	222 (22.4)	12	1002		990
GB-GBN	7	814 (77.6)	235 (22.4)	11	1067		1049
GB-NIR		205 (65.1)	110 (34.9)	9	324		315
GR		763 (80.8)	181 (19.2)	68	1012		944
IE		653 (68.1)	306 (31.9)	45	1004		959
IT		854 (82.5)	181 (17.5)	24	1059		1035
LU		399 (69.8)	173 (30.2)	38	610		572
NL		664 (62.6)	396 (37.4)	10	1070		1060
NO	3	521 (56.1)	408 (43.9)	72	1004		929
PT		777 (80.1)	193 (19.9)	32	1002		970
SE	3	722 (73.0)	267 (27.0)	16	1008		989

	v249	0	1	2	3	N Sum	N Valid Sum
isocntry							
N Sum		21	11653	4988	586	17248	
N Valid Sum			11653	4988			16641

v250 - Q44 NETWORK SERVICES: PRESS PRODUCTS

Now, let's talk about another topic, information technology and data privacy. Information and communication technologies are becoming more and more prominent in our private and professional lives. It is now possible to link computers, telephones, televisions, video recorders and communication satellites. These so-called "information super-highways" provide access to the information society. So, for example, you can get in contact with different people, different service suppliers, etc. all over the world from your computer, your television or your phone.

Q.44

By using communication network such as Internet from your computer, teletext (EQUIVALENT IN EACH COUNTRY) from your television, etc. you can get access to different services. For each of the services I read out, could you please tell me if it interests you, or not.

(SHOW CARD - READ OUT TOP/BOTTOM AND BOTTOM/TOP ALTERNATELY)

Q.44_6 Reading on a screen (NATIONALITY) and foreign newspapers and magazines as soon as they are published

- 0 NA
- 1 Interesting
- 2 Not interesting
- 3 DK

Note:

First trend modified: FLASH EB41 Q.10 / FLASH EB49 Q.2

v250 by isocntry, Absolute Values (Row Percent), weighted by v9

	v250	0	1	2	3	N Sum	N Valid Sum
isocntry							
	M				M		
AT		382 (40.9)	551 (59.1)	75	1008		933
BE	1	494 (50.6)	483 (49.4)	28	1006		977
DE-E	3	297 (31.7)	641 (68.3)	68	1009		938
DE-W	6	368 (37.4)	617 (62.6)	33	1024		985
DK		481 (49.0)	501 (51.0)	18	1000		982
ES		549 (57.6)	404 (42.4)	47	1000		953
FI		595 (58.3)	426 (41.7)	19	1040		1021
FR		403 (41.2)	576 (58.8)	24	1003		979
GB-GBN	6	521 (49.8)	525 (50.2)	15	1067		1046
GB-NIR		160 (50.2)	159 (49.8)	5	324		319
GR		696 (74.0)	245 (26.0)	71	1012		941
IE		499 (52.5)	451 (47.5)	53	1003		950
IT		604 (58.4)	431 (41.6)	24	1059		1035
LU		295 (51.7)	276 (48.3)	39	610		571
NL		475 (44.9)	584 (55.1)	11	1070		1059
NO	3	531 (56.4)	411 (43.6)	60	1005		942
PT		643 (66.3)	327 (33.7)	33	1003		970
SE	3	627 (63.3)	364 (36.7)	14	1008		991

	v250	0	1	2	3	N Sum	N Valid Sum
isocntry							
N Sum		22	8620	7972	637	17251	
N Valid Sum			8620	7972			16592

v251 - Q44 NETWORK SERVICES: PRODUCT PURCHASE

Now, let's talk about another topic, information technology and data privacy. Information and communication technologies are becoming more and more prominent in our private and professional lives. It is now possible to link computers, telephones, televisions, video recorders and communication satellites. These so-called "information super-highways" provide access to the information society. So, for example, you can get in contact with different people, different service suppliers, etc. all over the world from your computer, your television or your phone.

Q.44

By using communication network such as Internet from your computer, teletext (EQUIVALENT IN EACH COUNTRY) from your television, etc. you can get access to different services. For each of the services I read out, could you please tell me if it interests you, or not.

(SHOW CARD - READ OUT TOP/BOTTOM AND BOTTOM/TOP ALTERNATELY)

Q.44_7 Getting information directly on your television or computer screen on products and services so that you may buy or rent them

- 0 NA
- 1 Interesting
- 2 Not interesting
- 3 DK

Note:

First trend modified: FLASH EB41 Q.10 / FLASH EB49 Q.2

v251 by isocntry, Absolute Values (Row Percent), weighted by v9

by isocntry, N Valid Sum = 10000, N Missing = 0, N Invalid = 0, N Invalid Sum =						
--	--	--	--	--	--	--

	v251	0	1	2	3	N Sum	N Valid Sum
isocntry							
SE		3 499 (50.4)	492 (49.6)	14		1008	991
N Sum		21	9201	7350	679	17251	
N Valid Sum			9201	7350			16551

v252 - Q44 NETWORK SERVICES: LOOKING FOR A JOB

Now, let's talk about another topic, information technology and data privacy. Information and communication technologies are becoming more and more prominent in our private and professional lives. It is now possible to link computers, telephones, televisions, video recorders and communication satellites. These so-called "information super-highways" provide access to the information society. So, for example, you can get in contact with different people, different service suppliers, etc. all over the world from your computer, your television or your phone.

Q.44

By using communication network such as Internet from your computer, teletext (EQUIVALENT IN EACH COUNTRY) from your television, etc. you can get access to different services. For each of the services I read out, could you please tell me if it interests you, or not.

(SHOW CARD - READ OUT TOP/BOTTOM AND BOTTOM/TOP ALTERNATELY)

Q.44_8 Making it easier to look for a job by consulting, from a computer or a teletext (EQUIVALENT IN EACH COUNTRY), the employment office (EQUIVALENT IN EACH COUNTRY), or job opportunities with private companies

- 0 NA
- 1 Interesting
- 2 Not interesting
- 3 DK

Note:

First trend modified: FLASH EB41 Q.10 / FLASH EB49 Q.2

v252 by isocntry, Absolute Values (Row Percent), weighted by v9

	v252	0	1	2	3	N Sum	N Valid Sum
isocntry							
	M				M		
AT		471 (50.6)	460 (49.4)	78	1009		931
BE	1	609 (62.9)	359 (37.1)	37	1006		968
DE-E	1	590 (61.7)	367 (38.3)	49	1007		957
DE-W	9	493 (50.4)	485 (49.6)	37	1024		978
DK		453 (46.5)	521 (53.5)	26	1000		974
ES		668 (69.7)	291 (30.3)	42	1001		959
FI		689 (67.3)	335 (32.7)	16	1040		1024
FR		642 (66.1)	329 (33.9)	31	1002		971
GB-GBN	5	783 (75.3)	257 (24.7)	21	1066		1040
GB-NIR		225 (71.7)	89 (28.3)	10	324		314
GR		752 (80.0)	188 (20.0)	72	1012		940
IE		690 (72.0)	268 (28.0)	45	1003		958
IT		697 (67.9)	330 (32.1)	32	1059		1027
LU		377 (66.8)	187 (33.2)	46	610		564
NL		621 (58.8)	436 (41.2)	13	1070		1057
NO	1	619 (66.0)	319 (34.0)	67	1006		938
PT		725 (75.0)	242 (25.0)	36	1003		967

	v252	0	1	2	3	N Sum	N Valid Sum
isocntry							
SE		3 577 (58.8)	405 (41.2)	22		1007	982
N Sum		20	10681	5868	680	17249	
N Valid Sum			10681	5868			16549

v253 - Q44 NETWORK SERVICES: DISCUSSION GROUPS

Now, let's talk about another topic, information technology and data privacy. Information and communication technologies are becoming more and more prominent in our private and professional lives. It is now possible to link computers, telephones, televisions, video recorders and communication satellites. These so-called "information super-highways" provide access to the information society. So, for example, you can get in contact with different people, different service suppliers, etc. all over the world from your computer, your television or your phone.

Q.44

By using communication network such as Internet from your computer, teletext (EQUIVALENT IN EACH COUNTRY) from your television, etc. you can get access to different services. For each of the services I read out, could you please tell me if it interests you, or not.

(SHOW CARD - READ OUT TOP/BOTTOM AND BOTTOM/TOP ALTERNATELY)

Q.44_9 Taking part in discussion exchange information groups on both work-related and leisure subjects

- 0 NA
- 1 Interesting
- 2 Not interesting
- 3 DK

Note:

First trend modified: FLASH EB41 Q.10 / FLASH EB49 Q.2

v253 by isocntry, Absolute Values (Row Percent), weighted by v9

v253	0	1	2	3	N Sum	N Valid Sum
isocntry						
	M		M			
AT		315 (34.0)	612 (66.0)	82	1009	927
BE	1	356 (36.9)	610 (63.1)	39	1006	966
DE-E	6	294 (31.7)	633 (68.3)	74	1007	927
DE-W	10	327 (34.2)	629 (65.8)	59	1025	956
DK		280 (28.5)	701 (71.5)	20	1001	981
ES		518 (54.9)	425 (45.1)	57	1000	943
FI		421 (41.6)	591 (58.4)	29	1041	1012
FR		445 (45.9)	524 (54.1)	33	1002	969
GB-GBN	6	526 (50.6)	514 (49.4)	21	1067	1040
GB-NIR		160 (51.1)	153 (48.9)	11	324	313
GR		660 (70.4)	277 (29.6)	76	1013	937
IE		516 (54.7)	427 (45.3)	60	1003	943
IT		492 (48.8)	516 (51.2)	51	1059	1008
LU		264 (47.5)	292 (52.5)	54	610	556
NL		328 (31.1)	728 (68.9)	14	1070	1056
NO	2	452 (49.3)	465 (50.7)	86	1005	917
PT		605 (63.0)	356 (37.0)	41	1002	961
SE	8	394 (40.2)	586 (59.8)	19	1007	980

	v253	0	1	2	3	N Sum	N Valid Sum
isocntry							
N Sum		33	7353	9039	826	17251	
N Valid Sum			7353	9039			16392

v254 - Q44 NETWORK SERVICES: ELECTRONIC MAIL

Now, let's talk about another topic, information technology and data privacy. Information and communication technologies are becoming more and more prominent in our private and professional lives. It is now possible to link computers, telephones, televisions, video recorders and communication satellites. These so-called "information super-highways" provide access to the information society. So, for example, you can get in contact with different people, different service suppliers, etc. all over the world from your computer, your television or your phone.

Q.44

By using communication network such as Internet from your computer, teletext (EQUIVALENT IN EACH COUNTRY) from your television, etc. you can get access to different services. For each of the services I read out, could you please tell me if it interests you, or not.

(SHOW CARD - READ OUT TOP/BOTTOM AND BOTTOM/TOP ALTERNATELY)

Q.44_10 Receiving and sending electronic mail, or "e-mail", from home

- 0 NA
- 1 Interesting
- 2 Not interesting
- 3 DK

Note:

First trend modified: FLASH EB41 Q.10 / FLASH EB49 Q.2

v254 by isocntry, Absolute Values (Row Percent), weighted by v9

254 by isocntry, Absolute Values (row 1 first), weighted by 10							
	v254	0	1	2	3	N Sum	N Valid Sum
isocntry							
		M		M			
AT		330 (35.9)	590 (64.1)	89		1009	920
BE	2	388 (40.6)	567 (59.4)	49		1006	955
DE-E	3	236 (26.0)	671 (74.0)	98		1008	907
DE-W	7	327 (34.2)	630 (65.8)	60		1024	957
DK		576 (58.7)	406 (41.3)	18		1000	982
ES		444 (49.4)	455 (50.6)	100		999	899
FI		646 (63.5)	372 (36.5)	22		1040	1018
FR		403 (41.6)	566 (58.4)	34		1003	969
GB-GBN	7	542 (52.5)	491 (47.5)	28		1068	1033
GB-NIR		147 (47.1)	165 (52.9)	13		325	312
GR		676 (73.0)	250 (27.0)	85		1011	926
IE		438 (47.8)	478 (52.2)	88		1004	916
IT		513 (51.0)	493 (49.0)	53		1059	1006
LU		290 (52.3)	264 (47.7)	56		610	554
NL		472 (45.0)	578 (55.0)	20		1070	1050
NO	2	479 (52.1)	441 (47.9)	83		1005	920
PT		546 (58.0)	395 (42.0)	62		1003	941
SE	3	621 (63.0)	365 (37.0)	18		1007	986

	v254	0	1	2	3	N Sum	N Valid Sum
isocntry							
N Sum		24	8074	8177	976	17251	
N Valid Sum			8074	8177			16251

v255 - Q44 NETWORK SERVICES: MANAGING FINANCES

Now, let's talk about another topic, information technology and data privacy. Information and communication technologies are becoming more and more prominent in our private and professional lives. It is now possible to link computers, telephones, televisions, video recorders and communication satellites. These so-called "information super-highways" provide access to the information society. So, for example, you can get in contact with different people, different service suppliers, etc. all over the world from your computer, your television or your phone.

Q.44

By using communication network such as Internet from your computer, teletext (EQUIVALENT IN EACH COUNTRY) from your television, etc. you can get access to different services. For each of the services I read out, could you please tell me if it interests you, or not.

(SHOW CARD - READ OUT TOP/BOTTOM AND BOTTOM/TOP ALTERNATELY)

Q.44_11 Managing your own bank accounts, consulting stock exchange rates or other financial information from home

- 0 NA
- 1 Interesting
- 2 Not interesting
- 3 DK

Note:

First trend modified: FLASH EB41 Q.10 / FLASH EB49 Q.2

v255 by isocntry, Absolute Values (Row Percent), weighted by v9

	v255	0	1	2	3	N Sum	N Valid Sum
isocntry							
	M				M		
AT		397 (42.2)	543 (57.8)	69	1009		940
BE	2	550 (56.3)	427 (43.7)	26	1005		977
DE-E	4	407 (43.5)	529 (56.5)	69	1009		936
DE-W	7	453 (46.6)	519 (53.4)	45	1024		972
DK		566 (57.4)	420 (42.6)	14	1000		986
ES		553 (58.5)	392 (41.5)	55	1000		945
FI		701 (68.3)	325 (31.7)	13	1039		1026
FR		618 (63.0)	363 (37.0)	21	1002		981
GB-GBN	6	586 (56.4)	453 (43.6)	21	1066		1039
GB-NIR		145 (46.5)	167 (53.5)	12	324		312
GR		662 (70.9)	272 (29.1)	77	1011		934
IE		457 (48.8)	480 (51.2)	66	1003		937
IT		607 (59.7)	410 (40.3)	43	1060		1017
LU		340 (60.0)	227 (40.0)	43	610		567
NL		599 (56.7)	458 (43.3)	14	1071		1057
NO		461 (49.7)	467 (50.3)	76	1004		928
PT		626 (65.2)	334 (34.8)	43	1003		960
SE	3	603 (60.6)	392 (39.4)	10	1008		995

	v255	0	1	2	3	N Sum	N Valid Sum
isocntry							
N Sum		22	9331	7178	717	17248	
N Valid Sum			9331	7178			16509

v256 - Q44 NETWORK SERVICES: ORGANISING TRIPS

Now, let's talk about another topic, information technology and data privacy. Information and communication technologies are becoming more and more prominent in our private and professional lives. It is now possible to link computers, telephones, televisions, video recorders and communication satellites. These so-called "information super-highways" provide access to the information society. So, for example, you can get in contact with different people, different service suppliers, etc. all over the world from your computer, your television or your phone.

Q.44

By using communication network such as Internet from your computer, teletext (EQUIVALENT IN EACH COUNTRY) from your television, etc. you can get access to different services. For each of the services I read out, could you please tell me if it interests you, or not.

(SHOW CARD - READ OUT TOP/BOTTOM AND BOTTOM/TOP ALTERNATELY)

Q.44_12 Organising a complete trip from home, by getting, on your computer or television screen, information on locations, travel costs, bookings etc.

- 0 NA
- 1 Interesting
- 2 Not interesting
- 3 DK

Note:

First trend modified: FLASH EB41 Q.10 / FLASH EB49 Q.2

v256 by isocntry, Absolute Values (Row Percent), weighted by v9

Table by isocntry, N Valid Sum (N Valid = 1000), weighted by v256							
	v256	0	1	2	3	N Sum	N Valid Sum
isocntry							
		M		M			
AT		389 (40.9)	561 (59.1)	59	1009	950	
BE	2	582 (59.5)	396 (40.5)	26	1006	978	
DE-E	1	499 (54.0)	425 (46.0)	82	1007	924	
DE-W	14	477 (49.2)	493 (50.8)	39	1023	970	
DK		562 (57.3)	418 (42.7)	20	1000	980	
ES		627 (65.9)	325 (34.1)	48	1000	952	
FI		617 (60.5)	403 (39.5)	20	1040	1020	
FR		621 (63.3)	360 (36.7)	22	1003	981	
GB-GBN	5	820 (78.5)	225 (21.5)	16	1066	1045	
GB-NIR		213 (68.1)	100 (31.9)	12	325	313	
GR		767 (80.6)	185 (19.4)	60	1012	952	
IE		631 (67.0)	311 (33.0)	61	1003	942	
IT		687 (67.1)	337 (32.9)	35	1059	1024	
LU		356 (62.3)	215 (37.7)	40	611	571	
NL		617 (58.0)	446 (42.0)	7	1070	1063	
NO	1	539 (58.8)	377 (41.2)	88	1005	916	
PT		656 (68.2)	306 (31.8)	41	1003	962	

	v256	0	1	2	3	N Sum	N Valid Sum
isocntry							
SE		3 606 (61.5)	379 (38.5)	20		1008	985
N Sum		26	10266	6262	696	17250	
N Valid Sum			10266	6262			16528

v257 - Q45 NETWORK SERV - TRACKING PRIVATE DATA

Q.44

By using communication network such as Internet from your computer, teletext (EQUIVALENT IN EACH COUNTRY) from your television, etc. you can get access to different services. For each of the services I read out, could you please tell me if it interests you, or not.

Q.45

The use of some services provided on the networks we have just mentioned, leaves "electronic tracks", that is pieces of information such as name, address, date of birth, gender.

Would you be very worried, quite worried, not very worried or not at all worried about leaving such personal tracks on the networks?

- 0 NA
- 1 Very worried
- 2 Quite worried
- 3 Not very worried
- 4 Not at all worried
- 5 DK

v257 by isocntry, Absolute Values (Row Percent), weighted by v9

	v257	0	1	2	3	4	5	N Sum	N Valid Sum
isocntry									
		M					M		
AT		290 (32.3)	275 (30.6)	265 (29.5)	69 (7.7)	110		1009	899
BE		396 (41.0)	279 (28.9)	195 (20.2)	95 (9.8)	42		1007	965
DE-E	3	352 (37.4)	395 (42.0)	134 (14.3)	59 (6.3)	65		1008	940
DE-W	4	333 (35.4)	351 (37.3)	184 (19.5)	74 (7.9)	77		1023	942
DK		389 (39.5)	333 (33.8)	161 (16.4)	101 (10.3)	15		999	984
ES		239 (25.1)	343 (36.0)	228 (23.9)	142 (14.9)	49		1001	952
FI		214 (21.2)	393 (39.0)	281 (27.9)	120 (11.9)	31		1039	1008
FR		356 (36.5)	332 (34.0)	158 (16.2)	130 (13.3)	27		1003	976
GB-GBN	5	430 (41.5)	345 (33.3)	165 (15.9)	96 (9.3)	25		1066	1036
GB-NIR		153 (49.5)	95 (30.7)	41 (13.3)	20 (6.5)	15		324	309
GR		227 (23.5)	299 (30.9)	186 (19.2)	256 (26.4)	44		1012	968
IE		353 (37.9)	305 (32.7)	185 (19.8)	89 (9.5)	70		1002	932
IT		178 (18.0)	341 (34.4)	268 (27.0)	204 (20.6)	68		1059	991
LU		142 (26.1)	189 (34.7)	150 (27.5)	64 (11.7)	65		610	545
NL		411 (38.9)	381 (36.0)	203 (19.2)	62 (5.9)	13		1070	1057
NO	5	347 (36.8)	307 (32.6)	213 (22.6)	76 (8.1)	57		1005	943
PT		219 (23.1)	284 (29.9)	255 (26.8)	192 (20.2)	53		1003	950
SE	1	235 (24.1)	330 (33.9)	295 (30.3)	114 (11.7)	33		1008	974
N Sum	18	5264	5577	3567	1963	859		17248	
N Valid Sum		5264	5577	3567	1963				16371

v258 - Q46 NETWORK SERV - USE OF PRIVATE DATA

Q.44

By using communication network such as Internet from your computer, teletext (EQUIVALENT IN EACH COUNTRY) from your television, etc. you can get access to different services. For each of the services I read out, could you please tell me if it interests you, or not.

Q.46

The personal information which could be collected about people when they use these services could be used to send them advertising leaflets, or be sold to shops, insurance companies or given to public bodies.

Would you be very worried, quite worried, not very worried or not at all worried about this?

- 0 NA
- 1 Very worried
- 2 Quite worried
- 3 Not very worried
- 4 Not at all worried
- 5 It depends (SPONTANEOUS)
- 6 DK

v258 by isocntry, Absolute Values (Row Percent), weighted by v9

v258	0	1	2	3	4	5	6	N Sum	N Valid Sum
isocntry									
	M							M	
AT		314 (34.1)	239 (26.0)	201 (21.8)	94 (10.2)	72 (7.8)	90	1010	920
BE		450 (46.2)	292 (30.0)	155 (15.9)	56 (5.8)	20 (2.1)	33	1006	973
DE-E	3	438 (45.2)	334 (34.5)	141 (14.6)	39 (4.0)	17 (1.8)	36	1008	969
DE-W	4	369 (38.0)	360 (37.1)	163 (16.8)	62 (6.4)	17 (1.8)	49	1024	971
DK		462 (46.8)	287 (29.0)	134 (13.6)	96 (9.7)	9 (0.9)	12	1000	988
ES		262 (27.3)	354 (36.9)	202 (21.0)	125 (13.0)	17 (1.8)	41	1001	960
FI	1	301 (29.7)	357 (35.2)	232 (22.9)	111 (10.9)	14 (1.4)	24	1040	1015
FR		456 (45.8)	286 (28.7)	132 (13.3)	102 (10.3)	19 (1.9)	7	1002	995
GB-GBN	9	486 (46.6)	321 (30.8)	147 (14.1)	80 (7.7)	8 (0.8)	15	1066	1042
GB-NIR		177 (56.0)	92 (29.1)	33 (10.4)	11 (3.5)	3 (0.9)	9	325	316
GR		249 (25.4)	305 (31.1)	196 (20.0)	208 (21.2)	24 (2.4)	30	1012	982
IE		389 (42.1)	279 (30.2)	159 (17.2)	74 (8.0)	24 (2.6)	78	1003	925
IT		215 (21.5)	348 (34.8)	256 (25.6)	143 (14.3)	37 (3.7)	61	1060	999
LU		170 (30.9)	179 (32.5)	124 (22.5)	58 (10.5)	20 (3.6)	59	610	551
NL		515 (48.7)	340 (32.1)	151 (14.3)	46 (4.3)	6 (0.6)	12	1070	1058
NO	8	364 (39.1)	295 (31.7)	194 (20.8)	58 (6.2)	21 (2.3)	64	1004	932
PT		219 (22.8)	319 (33.2)	247 (25.7)	162 (16.9)	13 (1.4)	43	1003	960
SE	2	258 (26.5)	314 (32.2)	274 (28.1)	116 (11.9)	13 (1.3)	32	1009	975
N Sum	27	6094	5301	3141	1641	354	695	17253	
N Valid Sum		6094	5301	3141	1641	354			16531

v259 - Q47 NETWORK SERVICE USAGE - CONDITIONS

Q.47

Which of the following opinions comes closest to your own?

(SHOW CARD - READ OUT - ONE ANSWER ONLY)

0 NA

- 1 I would not use the new communication technologies and new services they offer, because the risk that someone could use my personal information in a way I do not agree with seems to me to be too great
- 2 I would not hesitate to use these new technologies and new services if there was a way to guarantee that I could control how my personal information would be used
- 3 I would use these technologies and services anyway, because when you use a bank or credit card, for instance, you also leave personal information tracks
- 4 I would use these new technologies and services, but as little as possible so as to leave the least possible personal information
- 5 I already use these new technologies and services, but as little as I can so as to leave the least possible personal information (SPONTANEOUS)
- 6 I already use these new technologies and services (SPONTANEOUS)
- 7 None of these (SPONTANEOUS)
- 8 DK

v259 by isocntry, Absolute Values (Row Percent), weighted by v9

v259	0	1	2	3	4	5	6	7	8	N Sum	N Valid Sum
isocntry											
	M								M		
AT		275 (28.6)	249 (25.9)	146 (15.2)	155 (16.1)	19 (2.0)	6 (0.6)	112 (11.6)	47	1009	962
BE	1	238 (25.0)	336 (35.3)	152 (15.9)	117 (12.3)	15 (1.6)	21 (2.2)	74 (7.8)	52	1006	953
DE-E	3	273 (28.9)	308 (32.6)	112 (11.9)	130 (13.8)	20 (2.1)	9 (1.0)	92 (9.7)	62	1009	944
DE-W	8	259 (27.6)	320 (34.1)	137 (14.6)	95 (10.1)	16 (1.7)	11 (1.2)	101 (10.8)	78	1025	939
DK		272 (27.7)	318 (32.4)	151 (15.4)	157 (16.0)	21 (2.1)	14 (1.4)	48 (4.9)	19	1000	981
ES		188 (21.5)	399 (45.7)	116 (13.3)	95 (10.9)	11 (1.3)	7 (0.8)	57 (6.5)	127	1000	873
FI	1	141 (13.9)	408 (40.1)	220 (21.6)	186 (18.3)	15 (1.5)	7 (0.7)	41 (4.0)	21	1040	1018
FR		227 (23.4)	300 (30.9)	204 (21.0)	157 (16.2)	6 (0.6)	18 (1.9)	59 (6.1)	32	1003	971
GB-GBN	5	220 (21.4)	433 (42.1)	174 (16.9)	171 (16.6)	3 (0.3)	3 (0.3)	24 (2.3)	33	1066	1028
GB-NIR		96 (31.3)	146 (47.6)	28 (9.1)	29 (9.4)	2 (0.7)		6 (2.0)	17	324	307
GR		199 (21.0)	434 (45.8)	123 (13.0)	104 (11.0)	5 (0.5)	4 (0.4)	79 (8.3)	65	1013	948
IE		255 (28.2)	350 (38.8)	126 (14.0)	115 (12.7)	10 (1.1)	8 (0.9)	39 (4.3)	101	1004	903
IT		168 (17.3)	410 (42.3)	161 (16.6)	145 (14.9)	17 (1.8)	10 (1.0)	59 (6.1)	89	1059	970
LU		114 (21.7)	166 (31.6)	84 (16.0)	77 (14.7)	28 (5.3)	20 (3.8)	36 (6.9)	85	610	525
NL		253 (24.3)	355 (34.0)	155 (14.9)	214 (20.5)	21 (2.0)	24 (2.3)	21 (2.0)	27	1070	1043
NO	15	207 (22.6)	298 (32.6)	142 (15.5)	171 (18.7)	36 (3.9)	15 (1.6)	46 (5.0)	74	1004	915
PT		166 (18.5)	288 (32.1)	159 (17.7)	141 (15.7)	9 (1.0)	24 (2.7)	110 (12.3)	106	1003	897
SE	3	182 (18.6)	344 (35.1)	202 (20.6)	163 (16.6)	24 (2.5)	20 (2.0)	44 (4.5)	26	1008	979
N Sum	36	3733	5862	2592	2422	278	221	1048	1061	17253	
N Valid Sum		3733	5862	2592	2422	278	221	1048			16156

v260 - Q48 NETWORK SERV PURCHASE - CONDITIONS

Q.44

By using communication network such as Internet from your computer, teletext (EQUIVALENT IN EACH COUNTRY) from your television, etc. you can get access to different services. For each of the services I read out, could you please tell me if it interests you, or not.

Q.48

Thinking about the ways of paying for goods and services which can be bought on these networks, which of the following opinions comes closest to your own?

(SHOW CARD - READ OUT - ONE ANSWER ONLY)

0 NA

1 I would be prepared to use any means of payments, even those leaving tracks

2 I would be prepared to use any means of payments, even those leaving tracks, provided this information is used only to enable me to control and check my expenses

3 I would not be prepared to use means of payments which leave tracks

4 It depends, I want a choice (SPONTANEOUS)

5 I wouldn't buy any products or services on these networks (SPONTANEOUS)

6 None of these (SPONTANEOUS)

7 DK

v260 by isocntry, Absolute Values (Row Percent), weighted by v9

	v260	0	1	2	3	4	5	6	7	N Sum	N Valid Sum
isocntry											
	M								M		
AT	26	31 (3.3)	314 (33.6)	308 (33.0)	93 (10.0)	105 (11.2)	83 (8.9)	48		1008	934
BE	29	49 (5.4)	292 (32.2)	265 (29.2)	146 (16.1)	94 (10.4)	61 (6.7)	70		1006	907
DE-E	27	17 (1.9)	239 (26.4)	337 (37.2)	92 (10.2)	148 (16.4)	72 (8.0)	75		1007	905
DE-W	22	21 (2.3)	257 (27.9)	347 (37.6)	99 (10.7)	123 (13.3)	75 (8.1)	80		1024	922
DK	26	47 (4.9)	354 (37.0)	428 (44.8)	10 (1.0)	89 (9.3)	28 (2.9)	18		1000	956
ES	20	30 (3.6)	374 (45.1)	231 (27.9)	82 (9.9)	69 (8.3)	43 (5.2)	152		1001	829
FI	34	28 (2.9)	493 (50.3)	330 (33.6)	27 (2.8)	78 (8.0)	25 (2.5)	24		1039	981
FR		81 (8.5)	365 (38.2)	260 (27.2)	115 (12.0)	109 (11.4)	25 (2.6)	46		1001	955
GB-GBN	38	44 (4.4)	439 (44.3)	354 (35.7)	44 (4.4)	81 (8.2)	30 (3.0)	37		1067	992
GB-NIR	7	10 (3.4)	114 (38.8)	114 (38.8)	14 (4.8)	32 (10.9)	10 (3.4)	23		324	294
GR	28	83 (9.0)	414 (44.9)	179 (19.4)	68 (7.4)	100 (10.8)	78 (8.5)	62		1012	922
IE	19	30 (3.4)	276 (31.5)	308 (35.2)	90 (10.3)	137 (15.7)	34 (3.9)	109		1003	875
IT	13	60 (6.3)	397 (41.7)	278 (29.2)	105 (11.0)	63 (6.6)	48 (5.0)	95		1059	951
LU	9	38 (7.4)	145 (28.0)	154 (29.8)	85 (16.4)	57 (11.0)	38 (7.4)	85		611	517
NL	51	45 (4.6)	413 (42.3)	350 (35.8)	74 (7.6)	74 (7.6)	21 (2.1)	42		1070	977
NO	60	48 (5.5)	362 (41.3)	339 (38.7)	40 (4.6)	43 (4.9)	44 (5.0)	69		1005	876
PT	14	89 (10.2)	356 (40.8)	203 (23.3)	79 (9.1)	60 (6.9)	85 (9.7)	117		1003	872
SE	47	47 (5.1)	397 (42.7)	344 (37.0)	42 (4.5)	66 (7.1)	34 (3.7)	31		1008	930
N Sum	470	798	6001	5129	1305	1528	834	1183		17248	

	v260	0	1	2	3	4	5	6	7	N Sum	N Valid Sum
isocntry											
N Valid Sum			798	6001	5129	1305	1528	834			15595

v261 - Q49 NETWORK SERV & PRIV DATA: NO TRACKS

Q.49

Would one or two of the following opinions come closest to your own?

(SHOW CARD - READ OUT - TWO ANSWER MAXIMUM)

Q.49_1 It has to be possible to get access to the services on these networks by giving no or very little personal information

0 Not mentioned

1 Mentioned

v261 by isocntry, Absolute Values (Row Percent), weighted by v9

	v261	0	1	N Sum	N Valid Sum
isocntry					
AT	717 (71.1)	292 (28.9)		1009	1009
BE	714 (71.0)	292 (29.0)		1006	1006
DE-E	755 (74.9)	253 (25.1)		1008	1008
DE-W	798 (77.9)	227 (22.1)		1025	1025
DK	740 (74.0)	260 (26.0)		1000	1000
ES	773 (77.3)	227 (22.7)		1000	1000
FI	786 (75.6)	254 (24.4)		1040	1040
FR	804 (80.2)	199 (19.8)		1003	1003
GB-GBN	828 (77.6)	239 (22.4)		1067	1067
GB-NIR	267 (82.4)	57 (17.6)		324	324
GR	854 (84.4)	158 (15.6)		1012	1012
IE	822 (82.0)	181 (18.0)		1003	1003
IT	820 (77.4)	239 (22.6)		1059	1059
LU	492 (80.7)	118 (19.3)		610	610
NL	774 (72.3)	296 (27.7)		1070	1070
NO	750 (74.6)	255 (25.4)		1005	1005
PT	829 (82.7)	174 (17.3)		1003	1003
SE	733 (72.7)	275 (27.3)		1008	1008
N Sum	13256	3996		17252	
N Valid Sum	13256	3996			17252

v262 - Q49 NETWORK SERV & PRIV DATA: KNOW ABOUT

Q.49

Would one or two of the following opinions come closest to your own?

(SHOW CARD - READ OUT - TWO ANSWER MAXIMUM)

Q.49_2 I always want to know who has information about me and what they intend to do with it

0 Not mentioned

1 Mentioned

v262 by isocntry, Absolute Values (Row Percent), weighted by v9

	v262	0	1	N Sum	N Valid Sum
isocntry					
AT	723 (71.7)	286 (28.3)		1009	1009
BE	810 (80.5)	196 (19.5)		1006	1006
DE-E	662 (65.7)	346 (34.3)		1008	1008
DE-W	644 (62.9)	380 (37.1)		1024	1024
DK	701 (70.1)	299 (29.9)		1000	1000
ES	692 (69.2)	308 (30.8)		1000	1000
FI	739 (71.1)	301 (28.9)		1040	1040
FR	755 (75.3)	248 (24.7)		1003	1003
GB-GBN	670 (62.8)	397 (37.2)		1067	1067
GB-NIR	194 (59.9)	130 (40.1)		324	324
GR	683 (67.5)	329 (32.5)		1012	1012
IE	713 (71.1)	290 (28.9)		1003	1003
IT	823 (77.7)	236 (22.3)		1059	1059
LU	453 (74.3)	157 (25.7)		610	610
NL	730 (68.2)	340 (31.8)		1070	1070
NO	666 (66.3)	339 (33.7)		1005	1005
PT	765 (76.3)	238 (23.7)		1003	1003
SE	659 (65.4)	349 (34.6)		1008	1008
N Sum	12082	5169		17251	
N Valid Sum	12082	5169			17251

v263 - Q49 NETWORK SERV & PRIV DATA: AGREEMENT

Q.49

Would one or two of the following opinions come closest to your own?

(SHOW CARD - READ OUT - TWO ANSWER MAXIMUM)

Q.49_3 I want to be able to give my agreement before information about me is used

0 Not mentioned

1 Mentioned

v263 by isocntry, Absolute Values (Row Percent), weighted by v9

	v263	0	1	N Sum	N Valid Sum
isocntry					
AT	688 (68.2)	321 (31.8)		1009	1009
BE	641 (63.7)	365 (36.3)		1006	1006
DE-E	555 (55.1)	453 (44.9)		1008	1008
DE-W	638 (62.3)	386 (37.7)		1024	1024
DK	630 (63.0)	370 (37.0)		1000	1000
ES	560 (56.0)	440 (44.0)		1000	1000
FI	558 (53.7)	482 (46.3)		1040	1040
FR	713 (71.1)	290 (28.9)		1003	1003
GB-GBN	643 (60.3)	424 (39.7)		1067	1067
GB-NIR	185 (57.1)	139 (42.9)		324	324
GR	663 (65.5)	349 (34.5)		1012	1012
IE	632 (63.0)	371 (37.0)		1003	1003
IT	712 (67.2)	347 (32.8)		1059	1059
LU	434 (71.1)	176 (28.9)		610	610
NL	573 (53.6)	497 (46.4)		1070	1070
NO	648 (64.5)	357 (35.5)		1005	1005
PT	727 (72.5)	276 (27.5)		1003	1003
SE	548 (54.4)	460 (45.6)		1008	1008
N Sum	10748	6503		17251	
N Valid Sum	10748	6503			17251

v264 - Q49 NETWORK SERV & PRIV DATA: NOT MATTER

Q.49

Would one or two of the following opinions come closest to your own?

(SHOW CARD - READ OUT - TWO ANSWER MAXIMUM)

Q.49_4 It does not matter to me what is done with my personal information, if it enables me to use a new service

0 Not mentioned

1 Mentioned

v264 by isocntry, Absolute Values (Row Percent), weighted by v9

	v264	0	1	N Sum	N Valid Sum
isocntry					
AT	945 (93.7)	64 (6.3)		1009	1009
BE	968 (96.2)	38 (3.8)		1006	1006
DE-E	978 (97.0)	30 (3.0)		1008	1008
DE-W	977 (95.4)	47 (4.6)		1024	1024
DK	974 (97.4)	26 (2.6)		1000	1000
ES	972 (97.2)	28 (2.8)		1000	1000
FI	1006 (96.7)	34 (3.3)		1040	1040
FR	970 (96.7)	33 (3.3)		1003	1003
GB-GBN	1026 (96.2)	41 (3.8)		1067	1067
GB-NIR	315 (97.2)	9 (2.8)		324	324
GR	939 (92.8)	73 (7.2)		1012	1012
IE	967 (96.4)	36 (3.6)		1003	1003
IT	1010 (95.4)	49 (4.6)		1059	1059
LU	584 (95.7)	26 (4.3)		610	610
NL	1032 (96.4)	38 (3.6)		1070	1070
NO	966 (96.1)	39 (3.9)		1005	1005
PT	957 (95.4)	46 (4.6)		1003	1003
SE	966 (95.8)	42 (4.2)		1008	1008
N Sum	16552	699		17251	
N Valid Sum	16552	699			17251

v265 - Q49 NETWORK SERV & PRIV DATA: TOLD I ADV

Q.49

Would one or two of the following opinions come closest to your own?

(SHOW CARD - READ OUT - TWO ANSWER MAXIMUM)

Q.49_5 If I am told in advance, it does not bother me if companies use information about me to send me advertising leaflets

0 Not mentioned

1 Mentioned

v265 by isocntry, Absolute Values (Row Percent), weighted by v9

	v265	0	1	N Sum	N Valid Sum
isocntry					
AT	929 (92.1)	80 (7.9)		1009	1009
BE	920 (91.5)	86 (8.5)		1006	1006
DE-E	940 (93.3)	68 (6.7)		1008	1008
DE-W	947 (92.5)	77 (7.5)		1024	1024
DK	940 (94.0)	60 (6.0)		1000	1000
ES	943 (94.3)	57 (5.7)		1000	1000
FI	885 (85.1)	155 (14.9)		1040	1040
FR	966 (96.3)	37 (3.7)		1003	1003
GB-GBN	974 (91.3)	93 (8.7)		1067	1067
GB-NIR	301 (92.9)	23 (7.1)		324	324
GR	917 (90.6)	95 (9.4)		1012	1012
IE	916 (91.3)	87 (8.7)		1003	1003
IT	943 (89.0)	116 (11.0)		1059	1059
LU	565 (92.6)	45 (7.4)		610	610
NL	915 (85.5)	155 (14.5)		1070	1070
NO	938 (93.3)	67 (6.7)		1005	1005
PT	914 (91.1)	89 (8.9)		1003	1003
SE	897 (89.0)	111 (11.0)		1008	1008
N Sum	15750	1501		17251	
N Valid Sum	15750	1501			17251

v266 - Q49 NETWORK SERV & PRIV DATA: CONFIDENT

Q.49

Would one or two of the following opinions come closest to your own?

(SHOW CARD - READ OUT - TWO ANSWER MAXIMUM)

Q.49_6 I want the tracks that I leave on the network when I use these new technologies to remain confidential or to be erased automatically so that no one can use them

0 Not mentioned

1 Mentioned

v266 by isocntry, Absolute Values (Row Percent), weighted by v9

	v266	0	1	N Sum	N Valid Sum
isocntry					
AT	784 (77.7)	225 (22.3)		1009	1009
BE	771 (76.6)	235 (23.4)		1006	1006
DE-E	727 (72.1)	281 (27.9)		1008	1008
DE-W	785 (76.7)	239 (23.3)		1024	1024
DK	551 (55.1)	449 (44.9)		1000	1000
ES	866 (86.6)	134 (13.4)		1000	1000
FI	725 (69.7)	315 (30.3)		1040	1040
FR	901 (89.8)	102 (10.2)		1003	1003
GB-GBN	757 (70.9)	310 (29.1)		1067	1067
GB-NIR	273 (84.3)	51 (15.7)		324	324
GR	877 (86.7)	135 (13.3)		1012	1012
IE	824 (82.2)	179 (17.8)		1003	1003
IT	861 (81.3)	198 (18.7)		1059	1059
LU	476 (78.0)	134 (22.0)		610	610
NL	704 (65.8)	366 (34.2)		1070	1070
NO	644 (64.1)	361 (35.9)		1005	1005
PT	860 (85.7)	143 (14.3)		1003	1003
SE	759 (75.3)	249 (24.7)		1008	1008
N Sum	13145	4106		17251	
N Valid Sum	13145	4106			17251

v267 - Q49 NETWORK SERV & PRIV DATA: NONE

Q.49

Would one or two of the following opinions come closest to your own?

(SHOW CARD - READ OUT - TWO ANSWER MAXIMUM)

Q.49_7 None of these (SPONTANEOUS)

0 Not mentioned

1 Mentioned

v267 by isocntry, Absolute Values (Row Percent), weighted by v9

v267	0	1	N Sum	N Valid Sum
isocntry				
AT	876 (86.8)	133 (13.2)	1009	1009
BE	902 (89.7)	104 (10.3)	1006	1006
DE-E	949 (94.1)	59 (5.9)	1008	1008
DE-W	945 (92.3)	79 (7.7)	1024	1024
DK	945 (94.5)	55 (5.5)	1000	1000
ES	960 (96.0)	40 (4.0)	1000	1000
FI	1007 (96.8)	33 (3.2)	1040	1040
FR	934 (93.1)	69 (6.9)	1003	1003
GB-GBN	1035 (97.0)	32 (3.0)	1067	1067
GB-NIR	313 (96.6)	11 (3.4)	324	324
GR	903 (89.2)	109 (10.8)	1012	1012
IE	949 (94.6)	54 (5.4)	1003	1003
IT	997 (94.1)	62 (5.9)	1059	1059
LU	561 (92.0)	49 (8.0)	610	610
NL	1045 (97.7)	25 (2.3)	1070	1070
NO	964 (95.9)	41 (4.1)	1005	1005
PT	902 (89.9)	101 (10.1)	1003	1003
SE	975 (96.7)	33 (3.3)	1008	1008
N Sum	16162	1089	17251	
N Valid Sum	16162	1089		17251

v268 - Q49 NETWORK SERV & PRIV DATA: DK

Q.49

Would one or two of the following opinions come closest to your own?

(SHOW CARD - READ OUT - TWO ANSWER MAXIMUM)

Q.49_8 DK

0 Not mentioned

1 Mentioned

v268 by isocntry, Absolute Values (Row Percent), weighted by v9

v268	0	1	N Sum	N Valid Sum
isocntry				
AT	957 (94.8)	52 (5.2)	1009	1009
BE	952 (94.6)	54 (5.4)	1006	1006
DE-E	951 (94.3)	57 (5.7)	1008	1008
DE-W	966 (94.3)	58 (5.7)	1024	1024
DK	977 (97.7)	23 (2.3)	1000	1000
ES	875 (87.5)	125 (12.5)	1000	1000
FI	998 (96.0)	42 (4.0)	1040	1040
FR	975 (97.2)	28 (2.8)	1003	1003
GB-GBN	1016 (95.2)	51 (4.8)	1067	1067
GB-NIR	306 (94.4)	18 (5.6)	324	324
GR	944 (93.3)	68 (6.7)	1012	1012
IE	896 (89.3)	107 (10.7)	1003	1003
IT	973 (91.9)	86 (8.1)	1059	1059
LU	525 (86.1)	85 (13.9)	610	610
NL	1036 (96.8)	34 (3.2)	1070	1070
NO	900 (89.6)	105 (10.4)	1005	1005
PT	898 (89.5)	105 (10.5)	1003	1003
SE	965 (95.7)	43 (4.3)	1008	1008
N Sum	16110	1141	17251	
N Valid Sum	16110	1141		17251

v269 - Q50 DATA PROTECTION - EU LAWS KNOWN

Q.50

In the European Union, there are laws which aim to protect your private life and to set rules about the use of information about you.

These laws, for instance, make it compulsory to have your agreement to use the information and to give you the right to oppose some uses that you do not want, or do not want anymore. Before today, had you heard about these laws, or not?

- 0 NA
- 1 Yes
- 2 No
- 3 DK

v269 by isocntry, Absolute Values (Row Percent), weighted by v9

Table by isocntry, v269: Relative Values (Row Percent), weighted by v0							
	v269	0	1	2	3	N Sum	N Valid Sum
isocntry							
		M		M			
AT		230 (27.1)	620 (72.9)	159	1009	850	
BE	3	484 (50.9)	466 (49.1)	53	1006	950	
DE-E		243 (26.9)	662 (73.1)	103	1008	905	
DE-W		284 (30.0)	664 (70.0)	75	1023	948	
DK		276 (28.7)	685 (71.3)	39	1000	961	
ES		253 (28.8)	624 (71.2)	123	1000	877	
FI	3	262 (25.8)	754 (74.2)	20	1039	1016	
FR		401 (41.0)	576 (59.0)	26	1003	977	
GB-GBN	9	345 (33.5)	685 (66.5)	28	1067	1030	
GB-NIR		78 (25.7)	226 (74.3)	20	324	304	
GR		146 (15.2)	816 (84.8)	50	1012	962	
IE		284 (31.6)	614 (68.4)	105	1003	898	
IT		205 (20.6)	789 (79.4)	65	1059	994	
LU		278 (49.7)	281 (50.3)	51	610	559	
NL		649 (62.0)	398 (38.0)	23	1070	1047	
NO	1	588 (66.4)	298 (33.6)	118	1005	886	
PT		294 (30.9)	656 (69.1)	53	1003	950	
SE	14	187 (19.4)	775 (80.6)	32	1008	962	
N Sum	30	5487	10589	1143	17249		
N Valid Sum		5487	10589			16076	

v270 - Q51 DATA PROTECTION - EU LAWS IMPORTANCE

Q.51

Do you think it is very important, important, not very important or not at all important that the European Union is trying to ensure that your private life and personal information are protected?

- 0 NA
- 1 Very important
- 2 Important
- 3 Not very important
- 4 Not at all important
- 5 It has nothing to do with the European Union (SPONTANEOUS)
- 6 DK

v270 by isocntry, Absolute Values (Row Percent), weighted by v9

v270	0	1	2	3	4	5	6	N Sum	N Valid Sum
isocntry	M							M	
AT		539 (57.6)	247 (26.4)	64 (6.8)	33 (3.5)	52 (5.6)	74	1009	935
BE	1	643 (65.9)	265 (27.2)	42 (4.3)	10 (1.0)	16 (1.6)	29	1006	976
DE-E	2	631 (64.1)	295 (30.0)	33 (3.4)	11 (1.1)	14 (1.4)	22	1008	984
DE-W	6	587 (59.7)	306 (31.1)	48 (4.9)	21 (2.1)	22 (2.2)	34	1024	984
DK		682 (68.8)	231 (23.3)	41 (4.1)	6 (0.6)	32 (3.2)	8	1000	992
ES		624 (65.1)	283 (29.5)	36 (3.8)	7 (0.7)	8 (0.8)	42	1000	958
FI	1	671 (65.5)	288 (28.1)	41 (4.0)	11 (1.1)	13 (1.3)	15	1040	1024
FR		646 (65.4)	273 (27.6)	33 (3.3)	15 (1.5)	21 (2.1)	15	1003	988
GB-GBN	6	787 (75.0)	236 (22.5)	14 (1.3)	3 (0.3)	10 (1.0)	12	1068	1050
GB-NIR		248 (80.0)	53 (17.1)	7 (2.3)		2 (0.6)	13	323	310
GR		552 (56.7)	363 (37.3)	28 (2.9)	20 (2.1)	11 (1.1)	38	1012	974
IE		742 (75.6)	209 (21.3)	15 (1.5)	10 (1.0)	5 (0.5)	22	1003	981
IT		522 (51.2)	406 (39.8)	67 (6.6)	12 (1.2)	13 (1.3)	40	1060	1020
LU		336 (58.6)	181 (31.6)	30 (5.2)	10 (1.7)	16 (2.8)	37	610	573
NL		826 (77.6)	206 (19.3)	26 (2.4)	2 (0.2)	5 (0.5)	5	1070	1065
NO	1	719 (71.7)	224 (22.3)	23 (2.3)	5 (0.5)	32 (3.2)		1004	1003
PT		497 (51.1)	399 (41.0)	54 (5.6)	15 (1.5)	7 (0.7)	30	1002	972
SE	1	653 (65.8)	273 (27.5)	49 (4.9)	9 (0.9)	9 (0.9)	13	1007	993
N Sum	18	10905	4738	651	200	288	449	17249	
N Valid Sum		10905	4738	651	200	288			16782

v271 - Q52 DATA PROTECTION - GENERAL IMPORTANCE

Q.52

Nowadays, information about you can travel quickly from one part of the world to another. Do you believe that it is very important, important, not very important or not at all important that your private life and personal information are protected efficiently, not only in the European Union but all over the world, too?

- 0 NA
- 1 Very important
- 2 Important
- 3 Not very important
- 4 Not at all important
- 5 DK

v271 by isocntry, Absolute Values (Row Percent), weighted by v9

v271	0	1	2	3	4	5	N Sum	N Valid Sum
isocntry								
	M					M		
AT	583 (63.2)	223 (24.2)	89 (9.7)	27 (2.9)	85		1007	922
BE	2 646 (66.8)	276 (28.5)	35 (3.6)	10 (1.0)	36		1005	967
DE-E	2 628 (64.4)	273 (28.0)	48 (4.9)	26 (2.7)	29		1006	975
DE-W	2 574 (58.6)	322 (32.9)	60 (6.1)	24 (2.4)	43		1025	980
DK	673 (68.5)	241 (24.5)	54 (5.5)	14 (1.4)	18		1000	982
ES	600 (63.0)	301 (31.6)	36 (3.8)	15 (1.6)	48		1000	952
FI	4 668 (65.7)	287 (28.2)	51 (5.0)	11 (1.1)	20		1041	1017
FR	611 (62.0)	300 (30.5)	60 (6.1)	14 (1.4)	18		1003	985
GB-GBN	6 782 (75.2)	213 (20.5)	39 (3.8)	6 (0.6)	22		1068	1040
GB-NIR	260 (83.1)	44 (14.1)	7 (2.2)	2 (0.6)	11		324	313
GR	580 (60.5)	337 (35.2)	28 (2.9)	13 (1.4)	53		1011	958
IE	756 (77.8)	190 (19.5)	21 (2.2)	5 (0.5)	32		1004	972
IT	525 (51.8)	401 (39.6)	70 (6.9)	17 (1.7)	46		1059	1013
LU	341 (60.1)	176 (31.0)	38 (6.7)	12 (2.1)	44		611	567
NL	761 (71.5)	253 (23.8)	49 (4.6)	2 (0.2)	6		1071	1065
NO	1 707 (73.2)	211 (21.8)	42 (4.3)	6 (0.6)	37		1004	966
PT	487 (50.6)	392 (40.7)	68 (7.1)	15 (1.6)	41		1003	962
SE	2 649 (65.7)	270 (27.3)	58 (5.9)	11 (1.1)	19		1009	988
N Sum	19	10831	4710	853	230	608	17251	
N Valid Sum		10831	4710	853	230			16624

v272 - D1 LEFT-RIGHT PLACEMENT

D.1

ASK ALL

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 RESPONDENT HESITATES, ASK TO 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
- 98 DK

Note:

Last trend: EB46.0 D.1

v272 by isocntry, Absolute Values (Row Percent), weighted by v9

	v272	1	2	3	4	5	6	7	8	9	10	97	98
isocntry												M	M
AT	78 (10.3)	75 (9.9)	53 (7.0)	67 (8.9)	188 (24.8)	130 (17.2)	60 (7.9)	74 (9.8)	18 (2.4)	14 (1.8)	124	129	
BE	33 (4.0)	38 (4.6)	72 (8.6)	93 (11.2)	197 (23.6)	139 (16.7)	129 (15.5)	73 (8.8)	22 (2.6)	38 (4.6)	67	106	
DE-E	30 (3.6)	41 (5.0)	122 (14.8)	146 (17.7)	263 (31.8)	117 (14.1)	67 (8.1)	25 (3.0)	8 (1.0)	8 (1.0)	117	66	
DE-W	32 (4.1)	36 (4.6)	93 (11.8)	128 (16.2)	185 (23.4)	122 (15.4)	98 (12.4)	55 (7.0)	23 (2.9)	18 (2.3)	152	83	
DK	17 (1.8)	31 (3.3)	103 (11.0)	115 (12.2)	202 (21.5)	122 (13.0)	145 (15.4)	156 (16.6)	32 (3.4)	17 (1.8)	18	44	
ES	81 (10.3)	42 (5.4)	137 (17.5)	101 (12.9)	209 (26.7)	79 (10.1)	54 (6.9)	41 (5.2)	12 (1.5)	27 (3.4)	128	91	
FI	23 (2.6)	23 (2.6)	70 (7.8)	87 (9.7)	189 (21.0)	174 (19.4)	124 (13.8)	141 (15.7)	46 (5.1)	22 (2.4)	49	90	
FR	61 (7.5)	56 (6.9)	142 (17.5)	107 (13.2)	201 (24.8)	63 (7.8)	75 (9.3)	67 (8.3)	18 (2.2)	20 (2.5)	95	96	
GB-GBN	42 (4.3)	30 (3.1)	92 (9.5)	124 (12.8)	276 (28.5)	156 (16.1)	105 (10.8)	106 (10.9)	14 (1.4)	25 (2.6)	10	86	
GB-NIR	2 (0.8)	5 (1.9)	22 (8.4)	15 (5.7)	122 (46.7)	27 (10.3)	19 (7.3)	26 (10.0)	8 (3.1)	15 (5.7)	11	51	
GR	35 (4.5)	24 (3.1)	68 (8.8)	80 (10.3)	257 (33.2)	64 (8.3)	72 (9.3)	45 (5.8)	34 (4.4)	96 (12.4)	178	59	
IE	16 (2.0)	11 (1.4)	51 (6.4)	65 (8.1)	343 (43.0)	85 (10.7)	89 (11.2)	57 (7.1)	49 (6.1)	32 (4.0)	30	174	
IT	45 (5.7)	59 (7.5)	94 (12.0)	101 (12.9)	186 (23.7)	86 (11.0)	87 (11.1)	63 (8.0)	28 (3.6)	35 (4.5)	163	113	
LU	8 (1.8)	12 (2.7)	44 (10.0)	57 (12.9)	146 (33.0)	77 (17.4)	52 (11.8)	28 (6.3)	3 (0.7)	15 (3.4)	74	95	
NL	23 (2.3)	36 (3.7)	149 (15.1)	157 (15.9)	243 (24.6)	137 (13.9)	148 (15.0)	74 (7.5)	10 (1.0)	9 (0.9)	17	65	
NO	13 (1.5)	48 (5.4)	109 (12.4)	111 (12.6)	170 (19.3)	161 (18.3)	127 (14.4)	94 (10.7)	32 (3.6)	17 (1.9)	39	85	
PT	37 (4.4)	35 (4.2)	104 (12.4)	104 (12.4)	219 (26.1)	127 (15.1)	77 (9.2)	69 (8.2)	29 (3.5)	39 (4.6)	80	83	
SE	25 (2.7)	44 (4.7)	131 (13.9)	135 (14.3)	194 (20.6)	131 (13.9)	109 (11.6)	118 (12.5)	29 (3.1)	25 (2.7)	9	59	
N Sum	601	646	1656	1793	3790	1997	1637	1312	415	472	1361	1575	

	v272	N Sum	N Valid Sum
isocntry			
AT		1010	757
BE		1007	834
DE-E		1010	827
DE-W		1025	790
DK		1002	940
ES		1002	783
FI		1038	899
FR		1001	810
GB-GBN		1066	970
GB-NIR		323	261
GR		1012	775
IE		1002	798
IT		1060	784
LU		611	442
NL		1068	986
NO		1006	882
PT		1003	840
SE		1009	941
N Sum		17255	

	v272	1	2	3	4	5	6	7	8	9	10	97	98
isocntry													
N Valid Sum		601	646	1656	1793	3790	1997	1637	1312	415	472		

	v272	N Sum	N Valid Sum
isocntry			
N Valid Sum			14319

v273 - D1 LEFT-RIGHT PLACEMENT - RECODED

D.1R1 Left-right scale (RECODED)

- 1 (1- 4) Left
- 2 (5- 6) Centre
- 3 (7-10) Right
- 4 DK/Refusal

Note:

See D.1 for complete question text

v273 by isocntry, Absolute Values (Row Percent), weighted by v9

	v273	1	2	3	4	N Sum	N Valid Sum
isocntry	M						
AT	273 (36.1)	318 (42.0)	166 (21.9)	252	1009	757	
BE	235 (28.2)	337 (40.5)	261 (31.3)	173	1006	833	
DE-E	339 (41.0)	380 (46.0)	107 (13.0)	182	1008	826	
DE-W	288 (36.5)	307 (38.9)	194 (24.6)	235	1024	789	
DK	265 (28.2)	324 (34.5)	350 (37.3)	62	1001	939	
ES	360 (46.2)	287 (36.8)	133 (17.1)	219	999	780	
FI	204 (22.6)	363 (40.3)	334 (37.1)	140	1041	901	
FR	368 (45.3)	264 (32.5)	180 (22.2)	191	1003	812	
GB-GBN	289 (29.8)	432 (44.5)	250 (25.7)	96	1067	971	
GB-NIR	44 (16.9)	149 (57.1)	68 (26.1)	62	323	261	
GR	206 (26.6)	321 (41.4)	248 (32.0)	237	1012	775	
IE	143 (17.9)	428 (53.6)	228 (28.5)	204	1003	799	
IT	299 (38.2)	271 (34.7)	212 (27.1)	276	1058	782	
LU	121 (27.4)	224 (50.7)	97 (21.9)	169	611	442	
NL	365 (36.9)	381 (38.6)	242 (24.5)	83	1071	988	
NO	280 (31.8)	331 (37.6)	270 (30.6)	124	1005	881	
PT	279 (33.3)	346 (41.2)	214 (25.5)	163	1002	839	
SE	335 (35.6)	325 (34.5)	281 (29.9)	67	1008	941	
N Sum	4693	5788	3835	2935	17251		
N Valid Sum	4693	5788	3835			14316	

v274 - D1 LEFT-RIGHT PLACEMENT - HARMONIZED

D.1R2 Left-right scale (HARMONISED)

- 1 Left
- 2 Centre
- 3 Right
- 4 DK/Refusal

Note:

See D.1 for complete question text

v274 by isocntry, Absolute Values (Row Percent), weighted by v9

	v274	1	2	3	4	N Sum	N Valid Sum
isocntry	M						
AT	206 (27.2)	254 (33.6)	296 (39.2)	252		1008	756
BE	235 (28.2)	337 (40.5)	261 (31.3)	173		1006	833
DE-E	339 (41.0)	263 (31.8)	224 (27.1)	182		1008	826
DE-W	288 (36.5)	307 (38.9)	194 (24.6)	235		1024	789
DK	265 (28.2)	324 (34.5)	350 (37.3)	62		1001	939
ES	259 (33.2)	309 (39.6)	212 (27.2)	219		999	780
FI	204 (22.6)	363 (40.3)	334 (37.1)	140		1041	901
FR	260 (32.0)	308 (37.9)	244 (30.0)	191		1003	812
GB-GBN	289 (29.8)	276 (28.4)	406 (41.8)	96		1067	971
GB-NIR	44 (16.8)	122 (46.6)	96 (36.6)	62		324	262
GR	206 (26.6)	257 (33.2)	312 (40.3)	237		1012	775
IE	143 (17.9)	343 (43.0)	312 (39.1)	204		1002	798
IT	198 (25.3)	286 (36.6)	298 (38.1)	276		1058	782
LU	121 (27.4)	146 (33.0)	175 (39.6)	169		611	442
NL	365 (37.0)	243 (24.6)	379 (38.4)	83		1070	987
NO	280 (31.8)	331 (37.6)	270 (30.6)	124		1005	881
PT	279 (33.3)	219 (26.1)	341 (40.6)	163		1002	839
SE	335 (35.6)	325 (34.5)	281 (29.9)	67		1008	941
N Sum	4316	5013	4985	2935		17249	
N Valid Sum	4316	5013	4985				14314

v275 - D7 MARITAL STATUS

D.7

Are you ...?

- 0 NA
- 1 Single
- 2 Married
- 3 Living as married
- 4 Divorced
- 5 Separated
- 6 Widowed

Note:

Last trend: EB46.0 D.7

v275 by isocntry, Absolute Values (Row Percent), weighted by v9

	v275	0	1	2	3	4	5	6	N Sum	N Valid Sum
isocntry										
	M									
AT		272 (27.0)	492 (48.8)	43 (4.3)	72 (7.1)	11 (1.1)	119 (11.8)		1009	1009
BE		254 (25.3)	532 (52.9)	64 (6.4)	53 (5.3)	8 (0.8)	94 (9.4)		1005	1005
DE-E		196 (19.4)	593 (58.8)	44 (4.4)	75 (7.4)	11 (1.1)	89 (8.8)		1008	1008
DE-W		252 (24.6)	532 (51.9)	40 (3.9)	65 (6.3)	13 (1.3)	123 (12.0)		1025	1025
DK		251 (25.1)	457 (45.7)	185 (18.5)	37 (3.7)	8 (0.8)	62 (6.2)		1000	1000
ES		334 (33.4)	533 (53.3)	15 (1.5)	14 (1.4)	15 (1.5)	89 (8.9)		1000	1000
FI	1	258 (24.8)	471 (45.3)	129 (12.4)	84 (8.1)	2 (0.2)	95 (9.1)		1040	1039
FR		256 (25.5)	457 (45.5)	135 (13.4)	66 (6.6)	22 (2.2)	68 (6.8)		1004	1004
GB-GBN		237 (22.2)	598 (56.0)	75 (7.0)	63 (5.9)	15 (1.4)	80 (7.5)		1068	1068
GB-NIR		100 (31.0)	161 (49.8)	12 (3.7)	10 (3.1)	12 (3.7)	28 (8.7)		323	323
GR		292 (28.9)	622 (61.5)	8 (0.8)	18 (1.8)	1 (0.1)	71 (7.0)		1012	1012
IE		321 (32.0)	528 (52.7)	52 (5.2)	1 (0.1)	27 (2.7)	73 (7.3)		1002	1002
IT		354 (33.4)	581 (54.8)	16 (1.5)	17 (1.6)	19 (1.8)	73 (6.9)		1060	1060
LU		178 (29.1)	345 (56.5)	9 (1.5)	21 (3.4)	9 (1.5)	49 (8.0)		611	611
NL		281 (26.3)	567 (53.0)	87 (8.1)	48 (4.5)	6 (0.6)	80 (7.5)		1069	1069
NO	2	291 (29.0)	433 (43.1)	112 (11.2)	56 (5.6)	10 (1.0)	102 (10.2)		1006	1004
PT		270 (26.9)	614 (61.2)	8 (0.8)	18 (1.8)	7 (0.7)	86 (8.6)		1003	1003
SE	5	248 (24.7)	487 (48.6)	155 (15.5)	36 (3.6)	9 (0.9)	68 (6.8)		1008	1003
N Sum	8	4645	9003	1189	754	205	1449		17253	
N Valid Sum		4645	9003	1189	754	205	1449			17245

v276 - D8A AGE EDUCATION

D.8a

How old were you when you stopped full-time education?

(IF STILL STUDYING GO TO D.10)

0 NA

6 6 years

39 39 years

98 still studying

in Norway (NO):

15 up to 15 years

Note:

Last trend: EB46.0 D.8

v277 - D8A AGE EDUCATION - RECODED

D.8a_R Age when finished full-time education - RECODED

- 0 NA
- 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 more
- 10 Still studying

in Norway (NO):

- 2 up to 15 years

Note:

See D.8a for complete question text

v277 by isocntry, Absolute Values (Row Percent), weighted by v9

	v277	0	1	2	3	4	5	6	7	8	9	10
isocntry												
	M											
AT		141 (14.0)	171 (16.9)	95 (9.4)	86 (8.5)	246 (24.4)	79 (7.8)	29 (2.9)	19 (1.9)	60 (5.9)	83 (8.2)	
BE		188 (18.7)	25 (2.5)	108 (10.7)	48 (4.8)	207 (20.6)	62 (6.2)	60 (6.0)	86 (8.5)	142 (14.1)	80 (8.0)	
DE-E		152 (15.1)	64 (6.4)	209 (20.8)	125 (12.4)	124 (12.3)	82 (8.1)	25 (2.5)	23 (2.3)	167 (16.6)	36 (3.6)	
DE-W		162 (15.8)	138 (13.5)	152 (14.8)	136 (13.3)	103 (10.1)	71 (6.9)	20 (2.0)	18 (1.8)	149 (14.6)	75 (7.3)	
DK		99 (9.9)	22 (2.2)	41 (4.1)	52 (5.2)	39 (3.9)	83 (8.3)	111 (11.1)	79 (7.9)	326 (32.6)	147 (14.7)	
ES		413 (41.3)	55 (5.5)	86 (8.6)	63 (6.3)	79 (7.9)	38 (3.8)	40 (4.0)	21 (2.1)	104 (10.4)	101 (10.1)	
FI		127 (12.2)	80 (7.7)	91 (8.8)	63 (6.1)	95 (9.1)	45 (4.3)	53 (5.1)	49 (4.7)	293 (28.2)	144 (13.8)	
FR		183 (18.3)	36 (3.6)	124 (12.4)	110 (11.0)	135 (13.5)	45 (4.5)	88 (8.8)	27 (2.7)	147 (14.7)	107 (10.7)	
GB-GBN		92 (8.6)	206 (19.3)	288 (27.0)	91 (8.5)	102 (9.6)	32 (3.0)	16 (1.5)	58 (5.4)	146 (13.7)	35 (3.3)	
GB-NIR		46 (14.2)	47 (14.5)	87 (26.9)	33 (10.2)	37 (11.4)	13 (4.0)	6 (1.9)	8 (2.5)	20 (6.2)	27 (8.3)	
GR		381 (37.6)	56 (5.5)	30 (3.0)	41 (4.1)	207 (20.5)	21 (2.1)	35 (3.5)	22 (2.2)	148 (14.6)	71 (7.0)	
IE		153 (15.3)	103 (10.3)	179 (17.9)	137 (13.7)	153 (15.3)	39 (3.9)	23 (2.3)	37 (3.7)	52 (5.2)	124 (12.4)	
IT		357 (33.7)	47 (4.4)	39 (3.7)	30 (2.8)	115 (10.9)	120 (11.3)	69 (6.5)	18 (1.7)	140 (13.2)	123 (11.6)	
LU		70 (11.5)	81 (13.3)	64 (10.5)	53 (8.7)	73 (11.9)	35 (5.7)	39 (6.4)	27 (4.4)	105 (17.2)	64 (10.5)	
NL		101 (9.4)	77 (7.2)	108 (10.1)	109 (10.2)	143 (13.3)	72 (6.7)	52 (4.9)	64 (6.0)	218 (20.3)	128 (11.9)	
NO	6		148 (14.8)	88 (8.8)	49 (4.9)	78 (7.8)	77 (7.7)	39 (3.9)	39 (3.9)	259 (26.0)	221 (22.1)	
PT		580 (57.8)	45 (4.5)	54 (5.4)	42 (4.2)	48 (4.8)	23 (2.3)	31 (3.1)	17 (1.7)	68 (6.8)	95 (9.5)	
SE		180 (17.9)	72 (7.1)	71 (7.0)	62 (6.2)	117 (11.6)	81 (8.0)	63 (6.3)	21 (2.1)	216 (21.4)	125 (12.4)	
N Sum	6	3425	1473	1914	1330	2101	1018	799	633	2760	1786	
N Valid Sum		3425	1473	1914	1330	2101	1018	799	633	2760	1786	

	v277	N Sum	N Valid Sum
isocntry			
AT		1009	1009
BE		1006	1006
DE-E		1007	1007
DE-W		1024	1024
DK		999	999
ES		1000	1000
FI		1040	1040
FR		1002	1002
GB-GBN		1066	1066
GB-NIR		324	324
GR		1012	1012
IE		1000	1000
IT		1058	1058
LU		611	611
NL		1072	1072
NO		1004	998
PT		1003	1003
SE		1008	1008
N Sum		17245	
N Valid Sum			17239

v278 - D8B TRAINING IN: ENGINEERING

D.8b

IF RESPONDENT'S SCHOOL LEAVING AGE IS 19 OR OVER, OR STILL STUDYING

Since the age of 19, have you or have you not had any training in:

D.8b1 Physical sciences/engineering

- 0 NA
- 1 YES
- 2 NO
- 3 DK
- 6 NO for all items
- 7 DK for all items
- 8 Not applicable
- 9 INAP., left school before aged 19 (coded 6-18 in V276)

Note:

Filter was not correctly applied in all countries and has subsequently been corrected by the archive. A maximum of 27 substantial responses ("YES") have been overwritten (V278 n=24, V279 n=16, V280 n=23, V281 n=27, V282 n=16, V283 n=19, V284 n=17, V285 n=27, V286 n=4, V287 n=5, V288 n=14, V289 n=15). The additional non-specific category NOT APPLICABLE (partly with different specifications in the national field questionnaires) has only been recoded to '8' for each item variable if no responses ("YES", "NO", oder "DK") were coded for any of the variables. Categories 6 ("NO for all items") and 7 ("DK for all items") have been added by the archive.

v278 by isocntry, Absolute Values (Row Percent), weighted by v9

	v278	0	1	2	3	6	7	8	9	N Sum	N Valid Sum
isocntry											
	M				M	M	M	M	M		
AT		19 (27.5)	50 (72.5)	2	45	74	79	739	1008		69
BE		40 (25.3)	118 (74.7)	1	228		44	576	1007		158
DE-E	13	91 (50.0)	91 (50.0)		87		51	674	1007		182
DE-W	33	67 (43.5)	87 (56.5)		73		73	691	1024		154
DK		136 (36.9)	233 (63.1)		164	2	211	254	1000		369
ES		56 (30.6)	127 (69.4)	6	58	5	52	696	1000		183
FI	49	140 (40.8)	203 (59.2)	3	55		132	457	1039		343
FR		36 (19.5)	149 (80.5)		190		40	588	1003		185
GB-GBN	8	73 (37.6)	121 (62.4)	1	54		31	779	1067		194
GB-NIR		8 (22.2)	28 (77.8)		18	18	3	250	325		36
GR		56 (26.5)	155 (73.5)		41		44	715	1011		211
IE		48 (31.8)	103 (68.2)	2	50	67	7	726	1003		151
IT		35 (19.6)	144 (80.4)		166		125	588	1058		179
LU	1	21 (24.7)	64 (75.3)	2	18		164	340	610		85
NL		93 (30.4)	213 (69.6)		173	1	54	536	1070		306
NO	98	81 (38.4)	130 (61.6)		69		263	364	1005		211
PT		31 (35.2)	57 (64.8)		79	15	52	769	1003		88

	v278	0	1	2	3	6	7	8	9	N Sum	N Valid Sum
isocntry											
SE		31 113 (36.1)	200 (63.9)			57		105	502	1008	313
N Sum		233	1144	2273	17	1625	182	1530	10244	17248	
N Valid Sum			1144	2273							3417

v279 - D8B TRAINING IN: MEDICINE

D.8b

IF RESPONDENT'S SCHOOL LEAVING AGE IS 19 OR OVER, OR STILL STUDYING

Since the age of 19, have you or have you not had any training in:

D.8b2 Life sciences/medicine

- 0 NA
- 1 YES
- 2 NO
- 3 DK
- 6 NO for all items
- 7 DK for all items
- 8 Not applicable
- 9 INAP., left school before aged 19 (coded 6-18 in V276)

Note:

Filter was not correctly applied in all countries and has subsequently been corrected by the archive. A maximum of 27 substantial responses ("YES") have been overwritten (V278 n=24, V279 n=16, V280 n=23, V281 n=27, V282 n=16, V283 n=19, V284 n=17, V285 n=27, V286 n=4, V287 n=5, V288 n=14, V289 n=15). The additional non-specific category NOT APPLICABLE (partly with different specifications in the national field questionnaires) has only been recoded to '8' for each item variable if no responses ("YES", "NO", oder "DK") were coded for any of the variables. Categories 6 ("NO for all items") and 7 ("DK for all items") have been added by the archive.

v279 by isocntry, Absolute Values (Row Percent), weighted by v9

	v279	0	1	2	3	6	7	8	9	N Sum	N Valid Sum
isocntry											
	M				M	M	M	M	M		
AT		18 (26.9)	49 (73.1)	4	45	74	79	739	1008		67
BE		39 (24.8)	118 (75.2)	1	228		44	576	1006		157
DE-E	34	20 (12.4)	141 (87.6)		87		51	674	1007		161
DE-W	35	44 (28.9)	108 (71.1)		73		73	691	1024		152
DK		94 (25.5)	275 (74.5)		164	2	211	254	1000		369
ES		47 (25.5)	137 (74.5)	5	58	5	52	696	1000		184
FI	53	112 (33.2)	225 (66.8)	5	55		132	457	1039		337
FR		36 (19.7)	147 (80.3)	1	190		40	588	1002		183
GB-GBN	8	58 (29.7)	137 (70.3)	1	54		31	779	1068		195
GB-NIR		6 (17.1)	29 (82.9)		18	18	3	250	324		35
GR		33 (15.6)	178 (84.4)		41		44	715	1011		211
IE		22 (14.6)	129 (85.4)	2	50	67	7	726	1003		151
IT		48 (26.7)	132 (73.3)		166		125	588	1059		180
LU	1	23 (27.4)	61 (72.6)	2	18		164	340	609		84
NL		72 (23.5)	234 (76.5)		173	1	54	536	1070		306
NO	116	55 (28.5)	138 (71.5)	1	69		263	364	1006		193
PT		19 (21.3)	70 (78.7)		79	15	52	769	1004		89

	v279	0	1	2	3	6	7	8	9	N Sum	N Valid Sum
isocntry											
SE		39	108 (35.4)	197 (64.6)		57		105	502	1008	305
N Sum		286	854	2505	22	1625	182	1530	10244	17248	
N Valid Sum			854	2505							3359

v280 - D8B TRAINING IN: HUMANITIES

D.8b

IF RESPONDENT'S SCHOOL LEAVING AGE IS 19 OR OVER, OR STILL STUDYING

Since the age of 19, have you or have you not had any training in:

D.8b3 Humanities

- 0 NA
- 1 YES
- 2 NO
- 3 DK
- 6 NO for all items
- 7 DK for all items
- 8 Not applicable
- 9 INAP., left school before aged 19 (coded 6-18 in V276)

Note:

Filter was not correctly applied in all countries and has subsequently been corrected by the archive. A maximum of 27 substantial responses ("YES") have been overwritten (V278 n=24, V279 n=16, V280 n=23, V281 n=27, V282 n=16, V283 n=19, V284 n=17, V285 n=27, V286 n=4, V287 n=5, V288 n=14, V289 n=15). The additional non-specific category NOT APPLICABLE (partly with different specifications in the national field questionnaires) has only been recoded to '8' for each item variable if no responses ("YES", "NO", oder "DK") were coded for any of the variables. Categories 6 ("NO for all items") and 7 ("DK for all items") have been added by the archive.

v280 by isocntry, Absolute Values (Row Percent), weighted by v9

	v280	0	1	2	3	6	7	8	9	N Sum	N Valid Sum
isocntry											
	M				M	M	M	M	M		
AT		19 (27.5)	50 (72.5)	2	45	74	79	739	1008		69
BE		57 (36.1)	101 (63.9)		228		44	576	1006		158
DE-E	33	45 (27.8)	117 (72.2)		87		51	674	1007		162
DE-W	39	36 (24.5)	111 (75.5)		73		73	691	1023		147
DK		128 (35.5)	233 (64.5)	8	164	2	211	254	1000		361
ES		102 (54.8)	84 (45.2)	2	58	5	52	696	999		186
FI	58	122 (36.6)	211 (63.4)	5	55		132	457	1040		333
FR		75 (40.8)	109 (59.2)		190		40	588	1002		184
GB-GBN	6	90 (46.2)	105 (53.8)	2	54		31	779	1067		195
GB-NIR		17 (47.2)	19 (52.8)		18	18	3	250	325		36
GR		62 (29.2)	150 (70.8)		41		44	715	1012		212
IE		46 (30.5)	105 (69.5)	2	50	67	7	726	1003		151
IT		45 (25.0)	135 (75.0)		166		125	588	1059		180
LU	2	25 (29.4)	60 (70.6)	1	18		164	340	610		85
NL		127 (41.4)	180 (58.6)		173	1	54	536	1071		307
NO	110	82 (41.4)	116 (58.6)	3	69		263	364	1007		198
PT		27 (30.3)	62 (69.7)		79	15	52	769	1004		89

	v280	0	1	2	3	6	7	8	9	N Sum	N Valid Sum
isocntry											
SE		28 124 (39.9)	187 (60.1)	5	57		105	502		1008	311
N Sum		276	1229	2135	30	1625	182	1530	10244	17251	
N Valid Sum			1229	2135							3364

v281 - D8B TRAINING IN: SOCIAL SCIENCES

D.8b

IF RESPONDENT'S SCHOOL LEAVING AGE IS 19 OR OVER, OR STILL STUDYING

Since the age of 19, have you or have you not had any training in:

D.8b4 Social sciences

- 0 NA
- 1 YES
- 2 NO
- 3 DK
- 6 NO for all items
- 7 DK for all items
- 8 Not applicable
- 9 INAP., left school before aged 19 (coded 6-18 in V276)

Note:

Filter was not correctly applied in all countries and has subsequently been corrected by the archive. A maximum of 27 substantial responses ("YES") have been overwritten (V278 n=24, V279 n=16, V280 n=23, V281 n=27, V282 n=16, V283 n=19, V284 n=17, V285 n=27, V286 n=4, V287 n=5, V288 n=14, V289 n=15). The additional non-specific category NOT APPLICABLE (partly with different specifications in the national field questionnaires) has only been recoded to '8' for each item variable if no responses ("YES", "NO", oder "DK") were coded for any of the variables. Categories 6 ("NO for all items") and 7 ("DK for all items") have been added by the archive.

v281 by isocntry, Absolute Values (Row Percent), weighted by v9

	v281	0	1	2	3	6	7	8	9	N Sum	N Valid Sum
isocntry											
	M				M	M	M	M	M		
AT		18 (26.5)	50 (73.5)	3	45	74	79	739	1008		68
BE		61 (38.9)	96 (61.1)	1	228		44	576	1006		157
DE-E	26	58 (34.5)	110 (65.5)		87		51	674	1006		168
DE-W	34	44 (28.8)	109 (71.2)		73		73	691	1024		153
DK		194 (52.6)	175 (47.4)		164	2	211	254	1000		369
ES		108 (58.7)	76 (41.3)	5	58	5	52	696	1000		184
FI	46	170 (49.3)	175 (50.7)	5	55		132	457	1040		345
FR		57 (31.0)	127 (69.0)		190		40	588	1002		184
GB-GBN	11	92 (47.9)	100 (52.1)	1	54		31	779	1068		192
GB-NIR		19 (54.3)	16 (45.7)		18	18	3	250	324		35
GR		58 (27.6)	152 (72.4)	1	41		44	715	1011		210
IE		60 (39.7)	91 (60.3)	2	50	67	7	726	1003		151
IT		80 (44.4)	100 (55.6)		166		125	588	1059		180
LU	2	23 (26.7)	63 (73.3)	1	18		164	340	611		86
NL		162 (52.9)	144 (47.1)		173	1	54	536	1070		306
NO	113	80 (40.4)	118 (59.6)		69		263	364	1007		198
PT		28 (31.5)	61 (68.5)		79	15	52	769	1004		89

	v281	0	1	2	3	6	7	8	9	N Sum	N Valid Sum
isocntry											
SE		30 161 (51.4)	152 (48.6)	1	57		105	502		1008	313
N Sum		262	1473	1915	20	1625	182	1530	10244	17251	
N Valid Sum			1473	1915							3388

v282 - D8B TRAINING IN: CHEMISTRY

D.8b

IF RESPONDENT'S SCHOOL LEAVING AGE IS 19 OR OVER, OR STILL STUDYING

Since the age of 19, have you or have you not had any training in:

D.8b5 Chemistry

- 0 NA
- 1 YES
- 2 NO
- 3 DK
- 6 NO for all items
- 7 DK for all items
- 8 Not applicable
- 9 INAP., left school before aged 19 (coded 6-18 in V276)

Note:

Filter was not correctly applied in all countries and has subsequently been corrected by the archive. A maximum of 27 substantial responses ("YES") have been overwritten (V278 n=24, V279 n=16, V280 n=23, V281 n=27, V282 n=16, V283 n=19, V284 n=17, V285 n=27, V286 n=4, V287 n=5, V288 n=14, V289 n=15). The additional non-specific category NOT APPLICABLE (partly with different specifications in the national field questionnaires) has only been recoded to '8' for each item variable if no responses ("YES", "NO", oder "DK") were coded for any of the variables. Categories 6 ("NO for all items") and 7 ("DK for all items") have been added by the archive.

v282 by isocntry, Absolute Values (Row Percent), weighted by v9

	v282	0	1	2	3	6	7	8	9	N Sum	N Valid Sum
isocntry											
	M				M	M	M	M	M		
AT		14 (20.6)	54 (79.4)	3	45	74	79	739	1008		68
BE		38 (24.1)	120 (75.9)	1	228		44	576	1007		158
DE-E	32	26 (16.0)	137 (84.0)		87		51	674	1007		163
DE-W	44	23 (16.1)	120 (83.9)		73		73	691	1024		143
DK		128 (34.7)	241 (65.3)		164	2	211	254	1000		369
ES		68 (36.2)	120 (63.8)		58	5	52	696	999		188
FI	60	113 (34.0)	219 (66.0)	4	55		132	457	1040		332
FR		30 (16.3)	154 (83.7)		190		40	588	1002		184
GB-GBN	12	55 (28.8)	136 (71.2)	1	54		31	779	1068		191
GB-NIR		5 (13.9)	31 (86.1)		18	18	3	250	325		36
GR		73 (34.4)	139 (65.6)		41		44	715	1012		212
IE		43 (28.5)	108 (71.5)	2	50	67	7	726	1003		151
IT		65 (36.5)	113 (63.5)	1	166		125	588	1058		178
LU	2	15 (17.6)	70 (82.4)	1	18		164	340	610		85
NL		68 (22.2)	238 (77.8)		173	1	54	536	1070		306
NO	116	76 (39.2)	118 (60.8)		69		263	364	1006		194
PT		13 (14.8)	75 (85.2)		79	15	52	769	1003		88

	v282	0	1	2	3	6	7	8	9	N Sum	N Valid Sum
isocntry											
SE		38 106 (34.6)	200 (65.4)			57		105	502	1008	306
N Sum		304	959	2393	13	1625	182	1530	10244	17250	
N Valid Sum			959	2393							3352

v283 - D8B TRAINING IN: PHYSICS

D.8b

IF RESPONDENT'S SCHOOL LEAVING AGE IS 19 OR OVER, OR STILL STUDYING

Since the age of 19, have you or have you not had any training in:

D.8b6 Physics

- 0 NA
- 1 YES
- 2 NO
- 3 DK
- 6 NO for all items
- 7 DK for all items
- 8 Not applicable
- 9 INAP., left school before aged 19 (coded 6-18 in V276)

v283 by isocntry, Absolute Values (Row Percent), weighted by v9

	v283	0	1	2	3	6	7	8	9	N Sum	N Valid Sum
isocntry											
	M			M	M	M	M	M			
AT		16 (23.9)	51 (76.1)	4	45	74	79	739	1008	67	
BE		41 (26.1)	116 (73.9)	1	228		44	576	1006	157	
DE-E	36	21 (13.2)	138 (86.8)		87		51	674	1007	159	
DE-W	45	23 (16.2)	119 (83.8)		73		73	691	1024	142	
DK		136 (36.9)	233 (63.1)		164	2	211	254	1000	369	
ES		74 (39.6)	113 (60.4)	2	58	5	52	696	1000	187	
FI	56	116 (34.7)	218 (65.3)	5	55		132	457	1039	334	
FR		36 (19.6)	148 (80.4)		190		40	588	1002	184	
GB-GBN	11	63 (32.8)	129 (67.2)		54		31	779	1067	192	
GB-NIR		7 (20.0)	28 (80.0)		18	18	3	250	324	35	
GR		79 (37.3)	133 (62.7)		41		44	715	1012	212	
IE		47 (31.1)	104 (68.9)	2	50	67	7	726	1003	151	
IT		64 (35.8)	115 (64.2)		166		125	588	1058	179	
LU	2	14 (16.5)	71 (83.5)	1	18		164	340	610	85	
NL		100 (32.7)	206 (67.3)		173	1	54	536	1070	306	
NO	126	61 (33.0)	124 (67.0)		69		263	364	1007	185	
PT		11 (12.5)	77 (87.5)		79	15	52	769	1003	88	
SE	35	118 (38.2)	191 (61.8)	1	57		105	502	1009	309	
N Sum	311	1027	2314	16	1625	182	1530	10244	17249		
N Valid Sum		1027	2314							3341	

v284 - D8B TRAINING IN: BIOLOGY

D.8b

IF RESPONDENT'S SCHOOL LEAVING AGE IS 19 OR OVER, OR STILL STUDYING

Since the age of 19, have you or have you not had any training in:

D.8b7 Biology

- 0 NA
- 1 YES
- 2 NO
- 3 DK
- 6 NO for all items
- 7 DK for all items
- 8 Not applicable
- 9 INAP., left school before aged 19 (coded 6-18 in V276)

Note:

Filter was not correctly applied in all countries and has subsequently been corrected by the archive. A maximum of 27 substantial responses ("YES") have been overwritten (V278 n=24, V279 n=16, V280 n=23, V281 n=27, V282 n=16, V283 n=19, V284 n=17, V285 n=27, V286 n=4, V287 n=5, V288 n=14, V289 n=15). The additional non-specific category NOT APPLICABLE (partly with different specifications in the national field questionnaires) has only been recoded to '8' for each item variable if no responses ("YES", "NO", oder "DK") were coded for any of the variables. Categories 6 ("NO for all items") and 7 ("DK for all items") have been added by the archive.

v284 by isocntry, Absolute Values (Row Percent), weighted by v9

	v284	0	1	2	3	6	7	8	9	N Sum	N Valid Sum
isocntry											
	M				M	M	M	M	M		
AT		14 (20.6)	54 (79.4)	3	45	74	79	739	1008		68
BE		39 (24.8)	118 (75.2)	1	228		44	576	1006		157
DE-E	32	19 (11.7)	144 (88.3)		87		51	674	1007		163
DE-W	47	25 (18.0)	114 (82.0)		73		73	691	1023		139
DK		141 (38.2)	228 (61.8)		164	2	211	254	1000		369
ES		49 (26.3)	137 (73.7)	2	58	5	52	696	999		186
FI	62	93 (28.3)	236 (71.7)	4	55		132	457	1039		329
FR		40 (21.7)	144 (78.3)		190		40	588	1002		184
GB-GBN	12	70 (36.6)	121 (63.4)	1	54		31	779	1068		191
GB-NIR		6 (17.1)	29 (82.9)		18	18	3	250	324		35
GR		42 (20.0)	168 (80.0)	2	41		44	715	1012		210
IE		48 (32.4)	100 (67.6)	4	50	67	7	726	1002		148
IT		64 (35.8)	115 (64.2)	1	166		125	588	1059		179
LU	2	13 (15.3)	72 (84.7)	1	18		164	340	610		85
NL		95 (31.0)	211 (69.0)		173	1	54	536	1070		306
NO	115	64 (33.0)	130 (67.0)	0	69		263	364	1005		194
PT		15 (17.0)	73 (83.0)		79	15	52	769	1003		88

	v284	0	1	2	3	6	7	8	9	N Sum	N Valid Sum
isocntry											
SE		35 112 (36.2)	197 (63.8)			57		105	502	1008	309
N Sum		305	949	2391	19	1625	182	1530	10244	17245	
N Valid Sum			949	2391							3340

v285 - D8B TRAINING IN: MATHS

D.8b

IF RESPONDENT'S SCHOOL LEAVING AGE IS 19 OR OVER, OR STILL STUDYING

Since the age of 19, have you or have you not had any training in:

D.8b8 Maths

- 0 NA
- 1 YES
- 2 NO
- 3 DK
- 6 NO for all items
- 7 DK for all items
- 8 Not applicable
- 9 INAP., left school before aged 19 (coded 6-18 in V276)

Note:

Filter was not correctly applied in all countries and has subsequently been corrected by the archive. A maximum of 27 substantial responses ("YES") have been overwritten (V278 n=24, V279 n=16, V280 n=23, V281 n=27, V282 n=16, V283 n=19, V284 n=17, V285 n=27, V286 n=4, V287 n=5, V288 n=14, V289 n=15). The additional non-specific category NOT APPLICABLE (partly with different specifications in the national field questionnaires) has only been recoded to '8' for each item variable if no responses ("YES", "NO", oder "DK") were coded for any of the variables. Categories 6 ("NO for all items") and 7 ("DK for all items") have been added by the archive.

v285 by isocntry, Absolute Values (Row Percent), weighted by v9

	v285	0	1	2	3	6	7	8	9	N Sum	N Valid Sum
isocntry											
	M				M	M	M	M	M		
AT		22 (32.8)	45 (67.2)	3	45	74	79	739	1007		67
BE		58 (36.9)	99 (63.1)	1	228		44	576	1006		157
DE-E	33	39 (24.1)	123 (75.9)		87		51	674	1007		162
DE-W	44	40 (28.2)	102 (71.8)		73		73	691	1023		142
DK		207 (56.1)	162 (43.9)		164	2	211	254	1000		369
ES		107 (57.8)	78 (42.2)	4	58	5	52	696	1000		185
FI	52	192 (56.6)	147 (43.4)	4	55		132	457	1039		339
FR		54 (29.3)	130 (70.7)		190		40	588	1002		184
GB-GBN	11	101 (52.6)	91 (47.4)	1	54		31	779	1068		192
GB-NIR		11 (30.6)	25 (69.4)		18	18	3	250	325		36
GR		103 (48.8)	108 (51.2)		41		44	715	1011		211
IE		96 (63.2)	56 (36.8)	1	50	67	7	726	1003		152
IT		74 (41.1)	106 (58.9)		166		125	588	1059		180
LU	2	16 (18.8)	69 (81.2)		18		164	340	609		85
NL		130 (42.5)	176 (57.5)		173	1	54	536	1070		306
NO	103	107 (52.2)	98 (47.8)	2	69		263	364	1006		205
PT		26 (29.2)	63 (70.8)		79	15	52	769	1004		89

	v285	0	1	2	3	6	7	8	9	N Sum	N Valid Sum
isocntry											
SE		27 216 (67.9)	102 (32.1)			57		105	502	1009	318
N Sum		272	1599	1780	16	1625	182	1530	10244	17248	
N Valid Sum			1599	1780							3379

v286 - D8B TRAINING IN: BOTANY

D.8b

IF RESPONDENT'S SCHOOL LEAVING AGE IS 19 OR OVER, OR STILL STUDYING

Since the age of 19, have you or have you not had any training in:

D.8b9 Botany

- 0 NA
- 1 YES
- 2 NO
- 3 DK
- 6 NO for all items
- 7 DK for all items
- 8 Not applicable
- 9 INAP., left school before aged 19 (coded 6-18 in V276)

Note:

Filter was not correctly applied in all countries and has subsequently been corrected by the archive. A maximum of 27 substantial responses ("YES") have been overwritten (V278 n=24, V279 n=16, V280 n=23, V281 n=27, V282 n=16, V283 n=19, V284 n=17, V285 n=27, V286 n=4, V287 n=5, V288 n=14, V289 n=15). The additional non-specific category NOT APPLICABLE (partly with different specifications in the national field questionnaires) has only been recoded to '8' for each item variable if no responses ("YES", "NO", oder "DK") were coded for any of the variables. Categories 6 ("NO for all items") and 7 ("DK for all items") have been added by the archive.

v286 by isocntry, Absolute Values (Row Percent), weighted by v9

	v286	0	1	2	3	6	7	8	9	N Sum	N Valid Sum
isocntry											
	M				M	M	M	M	M		
AT		6 (8.8)	62 (91.2)	3	45	74		79	739	1008	68
BE		15 (9.6)	141 (90.4)	2	228			44	576	1006	156
DE-E	33	22 (13.6)	140 (86.4)		87			51	674	1007	162
DE-W	47	7 (5.0)	133 (95.0)		73			73	691	1024	140
DK		41 (11.1)	328 (88.9)		164	2	211		254	1000	369
ES		30 (16.1)	156 (83.9)	3	58	5	52		696	1000	186
FI	63	60 (18.3)	267 (81.7)	4	55		132		457	1038	327
FR		12 (6.5)	172 (93.5)		190			40	588	1002	184
GB-GBN	13	34 (17.9)	156 (82.1)	1	54			31	779	1068	190
GB-NIR		2 (5.7)	33 (94.3)		18	18		3	250	324	35
GR		21 (10.0)	190 (90.0)	1	41			44	715	1012	211
IE		16 (10.7)	133 (89.3)	4	50	67		7	726	1003	149
IT		32 (17.8)	148 (82.2)		166			125	588	1059	180
LU	2	10 (11.8)	75 (88.2)	1	18			164	340	610	85
NL		58 (19.1)	246 (80.9)	2	173	1	54		536	1070	304
NO	126	33 (18.0)	150 (82.0)		69			263	364	1005	183
PT		7 (7.9)	82 (92.1)		79	15	52		769	1004	89

	v286	0	1	2	3	6	7	8	9	N Sum	N Valid Sum
isocntry											
SE		44	45 (15.1)	254 (84.9)	1	57		105	502	1008	299
N Sum		328	451	2866	22	1625	182	1530	10244	17248	
N Valid Sum			451	2866							3317

v287 - D8B TRAINING IN: ECOLOGY

D.8b

IF RESPONDENT'S SCHOOL LEAVING AGE IS 19 OR OVER, OR STILL STUDYING

Since the age of 19, have you or have you not had any training in:

D.8b10 Ecology

- 0 NA
- 1 YES
- 2 NO
- 3 DK
- 6 NO for all items
- 7 DK for all items
- 8 Not applicable
- 9 INAP., left school before aged 19 (coded 6-18 in V276)

Note:

Filter was not correctly applied in all countries and has subsequently been corrected by the archive. A maximum of 27 substantial responses ("YES") have been overwritten (V278 n=24, V279 n=16, V280 n=23, V281 n=27, V282 n=16, V283 n=19, V284 n=17, V285 n=27, V286 n=4, V287 n=5, V288 n=14, V289 n=15). The additional non-specific category NOT APPLICABLE (partly with different specifications in the national field questionnaires) has only been recoded to '8' for each item variable if no responses ("YES", "NO", oder "DK") were coded for any of the variables. Categories 6 ("NO for all items") and 7 ("DK for all items") have been added by the archive.

v287 by isocntry, Absolute Values (Row Percent), weighted by v9

	v287	0	1	2	3	6	7	8	9	N Sum	N Valid Sum
isocntry											
	M				M	M	M	M	M		
AT		11 (16.2)	57 (83.8)	3	45	74	79	739	1008	68	
BE		16 (10.2)	141 (89.8)	1	228		44	576	1006	157	
DE-E	34	15 (9.3)	147 (90.7)		87		51	674	1008	162	
DE-W	49	12 (8.6)	127 (91.4)		73		73	691	1025	139	
DK		65 (17.7)	302 (82.3)	2	164	2	211	254	1000	367	
ES		47 (25.0)	141 (75.0)		58	5	52	696	999	188	
FI	69	55 (17.1)	266 (82.9)	5	55		132	457	1039	321	
FR		11 (6.0)	173 (94.0)		190		40	588	1002	184	
GB-GBN	14	43 (22.8)	146 (77.2)	1	54		31	779	1068	189	
GB-NIR		3 (8.6)	32 (91.4)		18	18	3	250	324	35	
GR		21 (9.9)	191 (90.1)		41		44	715	1012	212	
IE		24 (15.9)	127 (84.1)	2	50	67	7	726	1003	151	
IT		46 (25.6)	134 (74.4)		166		125	588	1059	180	
LU	2	8 (9.4)	77 (90.6)	1	18		164	340	610	85	
NL		47 (15.5)	257 (84.5)	3	173	1	54	536	1071	304	
NO	124	32 (17.2)	154 (82.8)		69		263	364	1006	186	
PT		7 (7.9)	82 (92.1)		79	15	52	769	1004	89	

	v287	0	1	2	3	6	7	8	9	N Sum	N Valid Sum
isocntry											
SE		46 63 (21.1)	235 (78.9)			57		105	502	1008	298
N Sum		338	526	2789	18 1625	182 1530	10244			17252	
N Valid Sum			526	2789							3315

v288 - D8B TRAINING IN: ANATOMY

D.8b

IF RESPONDENT'S SCHOOL LEAVING AGE IS 19 OR OVER, OR STILL STUDYING

Since the age of 19, have you or have you not had any training in:

D.8b11 Anatomy

- 0 NA
- 1 YES
- 2 NO
- 3 DK
- 6 NO for all items
- 7 DK for all items
- 8 Not applicable
- 9 INAP., left school before aged 19 (coded 6-18 in V276)

Note:

Filter was not correctly applied in all countries and has subsequently been corrected by the archive. A maximum of 27 substantial responses ("YES") have been overwritten (V278 n=24, V279 n=16, V280 n=23, V281 n=27, V282 n=16, V283 n=19, V284 n=17, V285 n=27, V286 n=4, V287 n=5, V288 n=14, V289 n=15). The additional non-specific category NOT APPLICABLE (partly with different specifications in the national field questionnaires) has only been recoded to '8' for each item variable if no responses ("YES", "NO", oder "DK") were coded for any of the variables. Categories 6 ("NO for all items") and 7 ("DK for all items") have been added by the archive.

v288 by isocntry, Absolute Values (Row Percent), weighted by v9

	v288	0	1	2	3	6	7	8	9	N Sum	N Valid Sum
isocntry											
	M				M	M	M	M	M		
AT		7 (10.4)	60 (89.6)	3	45	74	79	739	1007		67
BE		31 (19.6)	127 (80.4)	1	228		44	576	1007		158
DE-E	34	23 (14.3)	138 (85.7)		87		51	674	1007		161
DE-W	48	16 (11.6)	122 (88.4)		73		73	691	1023		138
DK		133 (36.0)	236 (64.0)		164	2	211	254	1000		369
ES		44 (23.5)	143 (76.5)	1	58	5	52	696	999		187
FI	60	104 (31.3)	228 (68.7)	3	55		132	457	1039		332
FR		28 (15.2)	156 (84.8)		190		40	588	1002		184
GB-GBN	12	51 (26.7)	140 (73.3)	1	54		31	779	1068		191
GB-NIR		6 (16.7)	30 (83.3)		18	18	3	250	325		36
GR		43 (20.4)	168 (79.6)		41		44	715	1011		211
IE		28 (18.5)	123 (81.5)	2	50	67	7	726	1003		151
IT		53 (29.4)	127 (70.6)		166		125	588	1059		180
LU	2	19 (22.4)	66 (77.6)	1	18		164	340	610		85
NL		95 (31.1)	210 (68.9)	1	173	1	54	536	1070		305
NO	119	62 (32.3)	130 (67.7)		69		263	364	1007		192
PT		6 (6.8)	82 (93.2)		79	15	52	769	1003		88

	v288	0	1	2	3	6	7	8	9	N Sum	N Valid Sum
isocntry											
SE		41	103 (34.0)	200 (66.0)		57		105	502	1008	303
N Sum		316	852	2486	13	1625	182	1530	10244	17248	
N Valid Sum			852	2486							3338

v289 - D8B TRAINING IN: PHYSIOLOGY

D.8b

IF RESPONDENT'S SCHOOL LEAVING AGE IS 19 OR OVER, OR STILL STUDYING

Since the age of 19, have you or have you not had any training in:

D.8b12 Physiology

- 0 NA
- 1 YES
- 2 NO
- 3 DK
- 6 NO for all items
- 7 DK for all items
- 8 Not applicable
- 9 INAP., left school before aged 19 (coded 6-18 in V276)

Note:

Filter was not correctly applied in all countries and has subsequently been corrected by the archive. A maximum of 27 substantial responses ("YES") have been overwritten (V278 n=24, V279 n=16, V280 n=23, V281 n=27, V282 n=16, V283 n=19, V284 n=17, V285 n=27, V286 n=4, V287 n=5, V288 n=14, V289 n=15). The additional non-specific category NOT APPLICABLE (partly with different specifications in the national field questionnaires) has only been recoded to '8' for each item variable if no responses ("YES", "NO", oder "DK") were coded for any of the variables. Categories 6 ("NO for all items") and 7 ("DK for all items") have been added by the archive.

v289 by isocntry, Absolute Values (Row Percent), weighted by v9

	v289	0	1	2	3	6	7	8	9	N Sum	N Valid Sum
isocntry											
	M				M	M	M	M	M		
AT		10 (14.5)	59 (85.5)	2	45	74	79	739	1008		69
BE		25 (15.9)	132 (84.1)	1	228		44	576	1006		157
DE-E	39	21 (13.4)	136 (86.6)		87		51	674	1008		157
DE-W	51	13 (9.6)	123 (90.4)		73		73	691	1024		136
DK		118 (32.0)	251 (68.0)		164	2	211	254	1000		369
ES		39 (21.2)	145 (78.8)	5	58	5	52	696	1000		184
FI	66	96 (29.5)	229 (70.5)	3	55		132	457	1038		325
FR		23 (12.4)	162 (87.6)		190		40	588	1003		185
GB-GBN	15	52 (27.7)	136 (72.3)	1	54		31	779	1068		188
GB-NIR		5 (14.3)	30 (85.7)		18	18	3	250	324		35
GR		37 (17.6)	173 (82.4)	2	41		44	715	1012		210
IE		28 (18.8)	121 (81.2)	4	50	67	7	726	1003		149
IT		42 (23.5)	137 (76.5)		166		125	588	1058		179
LU	2	21 (25.0)	63 (75.0)	1	18		164	340	609		84
NL		70 (23.0)	234 (77.0)	2	173	1	54	536	1070		304
NO	112	60 (30.6)	136 (69.4)	2	69		263	364	1006		196
PT		8 (9.0)	81 (91.0)		79	15	52	769	1004		89

	v289	0	1	2	3	6	7	8	9	N Sum	N Valid Sum
isocntry											
SE		43	83 (27.7)	217 (72.3)	1	57		105	502	1008	300
N Sum		328	751	2565	24	1625	182	1530	10244	17249	
N Valid Sum			751	2565							3316

v290 - D9 EDUCATION COMPLETED

D.9

SWEDEN ONLY

What is your highest, completed education?

0 NA

1 Not started or finished compulsory school

2 Compulsory school

3 Started but not finished secondary school

4 Secondary school

5 Secondary school + vocational training

6 At least a year of training at university level

7 At least three years of university training

8 Masters degree or doctorate

9 DK

99 INAP., only asked in Sweden (not coded 17 in V8)

v290, weighted by v9

Value	Label	Missing	Count	Percent	Valid Percent
0	NA	M	115	0.7	
1	NOT FIN COMP SCHOOL		8	0.0	0.9
2	COMPULSORY SCHOOL		268	1.6	30.0
3	NOT FIN SEC SCHOOL		49	0.3	5.5
4	SECONDARY SCHOOL		185	1.1	20.7
5	SEC SCHOOL+TRAINING		183	1.1	20.5
6	1 Y UNIVERS TRAINING		69	0.4	7.7
7	3 Y UNIVERS TRAINING		103	0.6	11.5
8	MASTERS/DOCTORATE		29	0.2	3.2
9	DK	M	1	0.0	
99	INAP - NOT 17 IN V8	M	16243	94.2	
	Sum		17251	100.0	100.0
	Valid Cases		892		

v291 - D10 SEX

D.10 SEX

1 Male

2 Female

Note:

Last trend: EB46.0 D.10

v291 by isocntry, Absolute Values (Row Percent), weighted by v9

v291	1	2	N Sum	N Valid Sum
isocntry				
AT	479 (47.5)	530 (52.5)	1009	1009
BE	487 (48.4)	519 (51.6)	1006	1006
DE-E	477 (47.3)	531 (52.7)	1008	1008
DE-W	493 (48.1)	531 (51.9)	1024	1024
DK	489 (48.9)	511 (51.1)	1000	1000
ES	485 (48.5)	515 (51.5)	1000	1000
FI	504 (48.5)	536 (51.5)	1040	1040
FR	488 (48.7)	515 (51.3)	1003	1003
GB-GBN	514 (48.2)	553 (51.8)	1067	1067
GB-NIR	154 (47.5)	170 (52.5)	324	324
GR	495 (48.9)	517 (51.1)	1012	1012
IE	495 (49.4)	508 (50.6)	1003	1003
IT	509 (48.1)	550 (51.9)	1059	1059
LU	293 (48.0)	317 (52.0)	610	610
NL	525 (49.1)	545 (50.9)	1070	1070
NO	476 (47.4)	529 (52.6)	1005	1005
PT	476 (47.5)	527 (52.5)	1003	1003
SE	494 (49.0)	514 (51.0)	1008	1008
N Sum	8333	8918	17251	
N Valid Sum	8333	8918		17251

v292 - D11 AGE EXACT

D.11

How old are you?

(YEARS OF AGE)

15 15 years

92 92 years

Note:

Last trend: EB46.0 D.11

Actual number is coded

v293 - D11 AGE RECODED - 4 GROUPS

D.11R1 R's age - four collapsed categories

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

Note:

See D.11 for complete question text

v293 by isocntry, Absolute Values (Row Percent), weighted by v9

	v293	1	2	3	4	N Sum	N Valid Sum
isocntry							
AT	169 (16.7)	303 (30.0)	233 (23.1)	305 (30.2)		1010	1010
BE	163 (16.2)	285 (28.3)	229 (22.8)	329 (32.7)		1006	1006
DE-E	145 (14.4)	291 (28.9)	248 (24.6)	324 (32.1)		1008	1008
DE-W	152 (14.8)	300 (29.3)	245 (23.9)	327 (31.9)		1024	1024
DK	187 (18.7)	273 (27.3)	233 (23.3)	308 (30.8)		1001	1001
ES	202 (20.2)	278 (27.8)	211 (21.1)	309 (30.9)		1000	1000
FI	159 (15.3)	295 (28.4)	282 (27.1)	304 (29.2)		1040	1040
FR	183 (18.3)	293 (29.2)	230 (23.0)	296 (29.5)		1002	1002
GB-GBN	176 (16.5)	301 (28.2)	246 (23.1)	344 (32.2)		1067	1067
GB-NIR	75 (23.1)	91 (28.1)	62 (19.1)	96 (29.6)		324	324
GR	187 (18.5)	263 (26.0)	228 (22.5)	334 (33.0)		1012	1012
IE	234 (23.3)	281 (28.0)	224 (22.3)	264 (26.3)		1003	1003
IT	190 (17.9)	283 (26.7)	243 (22.9)	344 (32.5)		1060	1060
LU	111 (18.2)	175 (28.7)	145 (23.8)	178 (29.2)		609	609
NL	188 (17.6)	324 (30.3)	263 (24.6)	294 (27.5)		1069	1069
NO	185 (18.4)	278 (27.7)	220 (21.9)	322 (32.0)		1005	1005
PT	206 (20.5)	262 (26.1)	226 (22.5)	310 (30.9)		1004	1004
SE	154 (15.3)	263 (26.1)	253 (25.1)	338 (33.5)		1008	1008
N Sum		3066	4839	4021	5326	17252	
N Valid Sum		3066	4839	4021	5326		17252

v294 - D11 AGE RECODED - 6 GROUPS

D.11R2 R's age - six collapsed categories

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

Note:

See D.11 for complete question text

v294 by isocntry, Absolute Values (Row Percent), weighted by v9

	v294	1	2	3	4	5	6	N Sum	N Valid Sum
isocntry									
AT	169 (16.7)	206 (20.4)	184 (18.2)	146 (14.5)	158 (15.6)	147 (14.6)		1010	1010
BE	163 (16.2)	200 (19.9)	189 (18.8)	125 (12.4)	158 (15.7)	171 (17.0)		1006	1006
DE-E	145 (14.4)	181 (18.0)	199 (19.7)	159 (15.8)	193 (19.1)	131 (13.0)		1008	1008
DE-W	152 (14.8)	200 (19.5)	175 (17.1)	170 (16.6)	144 (14.1)	183 (17.9)		1024	1024
DK	187 (18.7)	183 (18.3)	174 (17.4)	148 (14.8)	148 (14.8)	159 (15.9)		999	999
ES	202 (20.2)	196 (19.6)	154 (15.4)	138 (13.8)	166 (16.6)	143 (14.3)		999	999
FI	159 (15.3)	204 (19.6)	193 (18.6)	180 (17.3)	134 (12.9)	170 (16.3)		1040	1040
FR	183 (18.3)	206 (20.6)	170 (17.0)	147 (14.7)	138 (13.8)	158 (15.8)		1002	1002
GB-GBN	176 (16.5)	205 (19.2)	190 (17.8)	153 (14.3)	193 (18.1)	150 (14.1)		1067	1067
GB-NIR	75 (23.1)	63 (19.4)	51 (15.7)	39 (12.0)	49 (15.1)	47 (14.5)		324	324
GR	187 (18.5)	176 (17.4)	160 (15.8)	155 (15.3)	174 (17.2)	160 (15.8)		1012	1012
IE	234 (23.3)	181 (18.0)	172 (17.1)	153 (15.3)	110 (11.0)	153 (15.3)		1003	1003
IT	190 (17.9)	188 (17.7)	182 (17.2)	156 (14.7)	175 (16.5)	169 (15.9)		1060	1060
LU	111 (18.2)	106 (17.4)	129 (21.1)	86 (14.1)	90 (14.8)	88 (14.4)		610	610
NL	188 (17.6)	203 (19.0)	234 (21.9)	151 (14.1)	146 (13.6)	148 (13.8)		1070	1070
NO	185 (18.4)	190 (18.9)	171 (17.0)	137 (13.6)	115 (11.5)	206 (20.5)		1004	1004
PT	206 (20.5)	194 (19.3)	164 (16.4)	129 (12.9)	154 (15.4)	156 (15.6)		1003	1003
SE	154 (15.3)	189 (18.8)	137 (13.6)	190 (18.9)	133 (13.2)	204 (20.3)		1007	1007
N Sum		3066	3271	3028	2562	2578	2743	17248	
N Valid Sum		3066	3271	3028	2562	2578	2743		17248

v295 - D12 HOUSEHOLD SIZE

D.12

How many people live in your household, including yourself, all adults and children?

- 0 NA
- 1 one (person)
- 2 2 (persons)
- 3 3 (persons)
- 4 4 (persons)
- 5 5 (persons)
- 6 6 (persons)
- 7 7 (persons)
- 8 8 (persons)
- 9 9 and more (persons)

Note:

Last trend: EB46.0 D.12

v295 by isocntry, Absolute Values (Row Percent), weighted by v9

	v295	0	1	2	3	4	5	6	7	8	9	N Sum	N Valid Sum
isocntry													
	M												
AT		277 (27.4)	300 (29.7)	195 (19.3)	160 (15.8)	53 (5.2)	15 (1.5)	7 (0.7)	2 (0.2)	1 (0.1)		1010	1010
BE		202 (20.1)	329 (32.7)	201 (20.0)	183 (18.2)	63 (6.3)	22 (2.2)	5 (0.5)	1 (0.1)			1006	1006
DE-E		225 (22.3)	350 (34.7)	229 (22.7)	165 (16.4)	33 (3.3)	3 (0.3)	3 (0.3)				1008	1008
DE-W		317 (31.0)	337 (32.9)	171 (16.7)	141 (13.8)	48 (4.7)	8 (0.8)	2 (0.2)				1024	1024
DK		259 (25.9)	347 (34.7)	165 (16.5)	174 (17.4)	43 (4.3)	10 (1.0)	2 (0.2)				1000	1000
ES		79 (7.9)	213 (21.3)	243 (24.3)	253 (25.3)	129 (12.9)	56 (5.6)	18 (1.8)	3 (0.3)	6 (0.6)		1000	1000
FI		274 (26.3)	342 (32.9)	167 (16.1)	164 (15.8)	65 (6.3)	20 (1.9)	5 (0.5)	2 (0.2)	1 (0.1)		1040	1040
FR		208 (20.8)	352 (35.1)	195 (19.5)	163 (16.3)	63 (6.3)	15 (1.5)	5 (0.5)	1 (0.1)			1002	1002
GB-GBN		156 (14.6)	353 (33.1)	228 (21.4)	221 (20.7)	80 (7.5)	16 (1.5)	9 (0.8)	2 (0.2)	2 (0.2)		1067	1067
GB-NIR		43 (13.3)	80 (24.7)	63 (19.4)	73 (22.5)	35 (10.8)	22 (6.8)	5 (1.5)	1 (0.3)	2 (0.6)		324	324
GR		105 (10.4)	205 (20.3)	245 (24.2)	262 (25.9)	128 (12.7)	41 (4.1)	14 (1.4)	8 (0.8)	3 (0.3)		1011	1011
IE		113 (11.3)	228 (22.7)	175 (17.4)	189 (18.8)	156 (15.6)	82 (8.2)	36 (3.6)	14 (1.4)	10 (1.0)		1003	1003
IT		94 (8.9)	207 (19.5)	261 (24.6)	340 (32.1)	123 (11.6)	24 (2.3)	6 (0.6)	3 (0.3)	1 (0.1)		1059	1059
LU		98 (16.0)	155 (25.4)	141 (23.1)	137 (22.4)	59 (9.7)	15 (2.5)	5 (0.8)		1 (0.2)		611	611
NL		250 (23.3)	322 (30.1)	162 (15.1)	217 (20.3)	89 (8.3)	20 (1.9)	8 (0.7)	3 (0.3)			1071	1071
NO		316 (31.4)	336 (33.4)	134 (13.3)	151 (15.0)	57 (5.7)	10 (1.0)		2 (0.2)			1006	1006
PT		89 (8.9)	216 (21.6)	254 (25.3)	254 (25.3)	108 (10.8)	35 (3.5)	27 (2.7)	13 (1.3)	6 (0.6)		1002	1002
SE	2	241 (23.9)	368 (36.5)	154 (15.3)	147 (14.6)	68 (6.8)	20 (2.0)	5 (0.5)	3 (0.3)	1 (0.1)		1009	1007
N Sum	2	3346	5040	3383	3394	1400	434	162	58	34		17253	
N Valid Sum		3346	5040	3383	3394	1400	434	162	58	34			17251

v296 - D13 HOUSEHOLD CHILDREN UNDER 15

D.13

How many children under 15 are currently living at home?

- 0 none
- 1 one child
- 2 2 children
- 3 3 children
- 4 4 children
- 5 5 children
- 6 6 children
- 7 7 children
- 99 NA

Note:

Last trend: EB46.0 D.13

v296 by isocntry, Absolute Values (Row Percent), weighted by v9

	v296	0	1	2	3	4	5	6	7	99	N Sum	N Valid Sum
isocntry	M											
AT	719 (71.3)	142 (14.1)	113 (11.2)	31 (3.1)	4 (0.4)						1009	1009
BE	699 (69.5)	171 (17.0)	92 (9.1)	37 (3.7)	5 (0.5)	1 (0.1)	1 (0.1)				1006	1006
DE-E	711 (70.5)	181 (18.0)	100 (9.9)	14 (1.4)	1 (0.1)	1 (0.1)					1008	1008
DE-W	776 (75.8)	140 (13.7)	83 (8.1)	21 (2.1)	4 (0.4)						1024	1024
DK	672 (67.2)	160 (16.0)	130 (13.0)	33 (3.3)	5 (0.5)					1	1001	1000
ES	717 (71.7)	185 (18.5)	78 (7.8)	14 (1.4)	5 (0.5)	1 (0.1)					1000	1000
FI	713 (68.6)	136 (13.1)	133 (12.8)	41 (3.9)	14 (1.3)	2 (0.2)	1 (0.1)			1	1041	1040
FR	699 (69.6)	157 (15.6)	101 (10.1)	41 (4.1)	4 (0.4)	1 (0.1)	1 (0.1)				1004	1004
GB-GBN	698 (65.4)	152 (14.2)	152 (14.2)	53 (5.0)	8 (0.7)	3 (0.3)	1 (0.1)				1067	1067
GB-NIR	192 (59.3)	51 (15.7)	50 (15.4)	22 (6.8)	7 (2.2)	1 (0.3)		1 (0.3)			324	324
GR	719 (71.1)	154 (15.2)	104 (10.3)	29 (2.9)	4 (0.4)	1 (0.1)					1011	1011
IE	547 (54.5)	189 (18.8)	137 (13.7)	71 (7.1)	43 (4.3)	8 (0.8)	6 (0.6)	2 (0.2)			1003	1003
IT	792 (74.8)	166 (15.7)	85 (8.0)	15 (1.4)			1 (0.1)				1059	1059
LU	412 (67.7)	100 (16.4)	69 (11.3)	23 (3.8)	3 (0.5)	1 (0.2)		1 (0.2)	1		610	609
NL	722 (67.4)	129 (12.0)	151 (14.1)	59 (5.5)	9 (0.8)	1 (0.1)					1071	1071
NO	585 (66.2)	124 (14.0)	138 (15.6)	32 (3.6)	5 (0.6)					120	1004	884
PT	630 (62.9)	221 (22.1)	115 (11.5)	30 (3.0)		6 (0.6)		0 (0.0)			1002	1002
SE	707 (70.1)	146 (14.5)	108 (10.7)	32 (3.2)	12 (1.2)	1 (0.1)	2 (0.2)				1008	1008
N Sum	11710	2704	1939	598	133	28	13	4	123		17252	
N Valid Sum	11710	2704	1939	598	133	28	13	4				17129

v297 - D15A OCCUPATION OF RESPONDENT

D.15a

What is your current occupation?

NOT WORKING

- 1 Responsible for ordinary shopping and looking after the home or without any current
- 2 Student
- 3 Unemployed or temporarily not working
- 4 Retired or unable to work illness

SELF-EMPLOYED

- 5 Farmer
- 6 Fisherman
- 7 Professional (layer, medical practitioner, accountant architect)
- 8 Owner of a shop, craftsmen, other self employed person
- 9 Business proprietors, owner (full or partner) of a company

EMPLOYED

- 10 Employed professional
- 11 General management, director or top management (managing directors, director general)
- 12 Middle management, other management (department head, junior manager, teacher)
- 13 Employed position, working mainly at a desk
- 14 Employed position, not at a desk but travelling (Salesmen, driver,...)
- 15 Employed position, not at a desk, but in a service job (Hospital, police, restaurant, ...)
- 16 Supervisor
- 17 Skilled manual worker
- 18 Other (unskilled) manual worker, servant

0 NA

Note:

Last trend: EB46.0 D.15a

v297 by isocntry, Absolute Values (Row Percent), weighted by v9

	v297	0	1	2	3	4	5	6	7	8	9	10	11
isocntry													
	M												
AT		123 (12.2)	83 (8.2)	30 (3.0)	216 (21.4)	28 (2.8)		16 (1.6)	26 (2.6)	33 (3.3)	13 (1.3)	18 (1.8)	
BE		114 (11.3)	80 (8.0)	89 (8.8)	195 (19.4)	5 (0.5)		18 (1.8)	90 (8.9)	7 (0.7)	3 (0.3)	11 (1.1)	
DE-E		11 (1.1)	36 (3.6)	158 (15.6)	213 (21.1)	1 (0.1)		19 (1.9)	18 (1.8)	28 (2.8)	14 (1.4)	7 (0.7)	
DE-W		126 (12.3)	75 (7.3)	39 (3.8)	217 (21.2)	5 (0.5)		16 (1.6)	18 (1.8)	19 (1.9)	18 (1.8)	11 (1.1)	
DK		22 (2.2)	147 (14.7)	72 (7.2)	236 (23.6)	10 (1.0)	2 (0.2)	12 (1.2)	15 (1.5)	13 (1.3)	13 (1.3)	12 (1.2)	
ES		174 (17.4)	101 (10.1)	87 (8.7)	140 (14.0)	7 (0.7)	1 (0.1)	13 (1.3)	65 (6.5)	26 (2.6)	10 (1.0)	3 (0.3)	

v297	12	13	14	15	16	17	18	N Sum	N Valid Sum
isocntry									
AT	94 (9.3)	67 (6.6)	22 (2.2)	67 (6.6)	18 (1.8)	92 (9.1)	64 (6.3)	1010	1010
BE	28 (2.8)	95 (9.4)	29 (2.9)	85 (8.4)	12 (1.2)	93 (9.2)	52 (5.2)	1006	1006
DE-E	88 (8.7)	70 (6.9)	20 (2.0)	76 (7.5)	20 (2.0)	196 (19.4)	35 (3.5)	1010	1010
DE-W	104 (10.2)	87 (8.5)	18 (1.8)	88 (8.6)	15 (1.5)	114 (11.1)	54 (5.3)	1024	1024
DK	93 (9.3)	76 (7.6)	16 (1.6)	103 (10.3)	8 (0.8)	77 (7.7)	73 (7.3)	1000	1000
ES	51 (5.1)	62 (6.2)	12 (1.2)	25 (2.5)	14 (1.4)	128 (12.8)	80 (8.0)	999	999

v297	0	1	2	3	4	5	6	7	8	9	10	11
isocntry												
FI		58 (5.6)	144 (13.9)	81 (7.8)	245 (23.6)	31 (3.0)		10 (1.0)	11 (1.1)	33 (3.2)	48 (4.6)	8 (0.8)
FR		88 (8.8)	107 (10.7)	48 (4.8)	219 (21.9)	9 (0.9)		14 (1.4)	57 (5.7)	2 (0.2)	10 (1.0)	36 (3.6)
GB-GBN	7	80 (7.6)	35 (3.3)	120 (11.4)	135 (12.8)	1 (0.1)	1 (0.1)	31 (2.9)	48 (4.5)	19 (1.8)	45 (4.3)	16 (1.5)
GB-NIR		72 (22.2)	27 (8.3)	21 (6.5)	56 (17.2)	1 (0.3)	1 (0.3)	1 (0.3)	9 (2.8)	2 (0.6)	5 (1.5)	2 (0.6)
GR		180 (17.8)	71 (7.0)	48 (4.7)	138 (13.6)	109 (10.8)		16 (1.6)	146 (14.4)	18 (1.8)	15 (1.5)	4 (0.4)
IE		268 (26.7)	124 (12.4)	92 (9.2)	97 (9.7)	72 (7.2)	2 (0.2)	10 (1.0)	26 (2.6)	13 (1.3)	11 (1.1)	8 (0.8)
IT		134 (12.7)	123 (11.6)	80 (7.6)	213 (20.1)	7 (0.7)	1 (0.1)	37 (3.5)	106 (10.0)	11 (1.0)	6 (0.6)	13 (1.2)
LU		136 (22.3)	64 (10.5)	12 (2.0)	101 (16.5)	9 (1.5)		12 (2.0)	18 (2.9)	3 (0.5)	8 (1.3)	23 (3.8)
NL		215 (20.1)	128 (11.9)	44 (4.1)	169 (15.8)	10 (0.9)	2 (0.2)	32 (3.0)	15 (1.4)	24 (2.2)	13 (1.2)	12 (1.1)
NO	18	45 (4.6)	154 (15.6)	35 (3.5)	265 (26.9)	7 (0.7)	1 (0.1)	3 (0.3)	17 (1.7)	19 (1.9)	15 (1.5)	11 (1.1)
PT		181 (18.0)	95 (9.5)	25 (2.5)	186 (18.5)	52 (5.2)		12 (1.2)	65 (6.5)	14 (1.4)	10 (1.0)	3 (0.3)
SE		15 (1.5)	125 (12.4)	58 (5.8)	257 (25.5)	8 (0.8)		10 (1.0)	16 (1.6)	32 (3.2)	17 (1.7)	11 (1.1)
N Sum	25	2042	1719	1139	3298	372	11	282	766	316	274	209
N Valid Sum		2042	1719	1139	3298	372	11	282	766	316	274	209

v297	12	13	14	15	16	17	18	N Sum	N Valid Sum
isocntry									
FI	76 (7.3)	53 (5.1)	20 (1.9)	101 (9.7)	5 (0.5)	103 (9.9)	11 (1.1)	1038	1038
FR	42 (4.2)	98 (9.8)	36 (3.6)	76 (7.6)	10 (1.0)	106 (10.6)	44 (4.4)	1002	1002
GB-GBN	104 (9.8)	125 (11.8)	16 (1.5)	67 (6.3)	11 (1.0)	77 (7.3)	126 (11.9)	1064	1057
GB-NIR	21 (6.5)	32 (9.8)	8 (2.5)	17 (5.2)	1 (0.3)	24 (7.4)	25 (7.7)	325	325
GR	47 (4.6)	62 (6.1)	34 (3.4)	40 (3.9)	5 (0.5)	50 (4.9)	30 (3.0)	1013	1013
IE	43 (4.3)	58 (5.8)	11 (1.1)	32 (3.2)	8 (0.8)	72 (7.2)	55 (5.5)	1002	1002
IT	53 (5.0)	102 (9.6)	22 (2.1)	51 (4.8)	5 (0.5)	56 (5.3)	38 (3.6)	1058	1058
LU	45 (7.4)	36 (5.9)	16 (2.6)	20 (3.3)	12 (2.0)	51 (8.3)	45 (7.4)	611	611
NL	105 (9.8)	88 (8.2)	33 (3.1)	99 (9.2)	9 (0.8)	54 (5.0)	20 (1.9)	1072	1072
NO	106 (10.8)	89 (9.0)	16 (1.6)	56 (5.7)	8 (0.8)	78 (7.9)	61 (6.2)	1004	986
PT	47 (4.7)	60 (6.0)	35 (3.5)	38 (3.8)	4 (0.4)	120 (12.0)	57 (5.7)	1004	1004
SE	91 (9.0)	90 (8.9)	36 (3.6)	108 (10.7)	21 (2.1)	75 (7.4)	37 (3.7)	1007	1007
N Sum	1238	1350	400	1149	186	1566	907	17249	
N Valid Sum	1238	1350	400	1149	186	1566	907		17224

v298 - D15B OCCUPATION OF RESPONDENT - LAST JOB

D.15b

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 (layer, medical practitioner, accountant architect)
- 4 Owner of a shop, craftsmen, other self employed person
- 5 Business proprietors, owner (full or partner) of a company

EMPLOYED

- 6 Employed professional
- 7 General management, director or top management (managing directors, director general)
- 8 Middle management, other management (department head, junior manager, teacher)
- 9 Employed position, working mainly at a desk
- 10 Employed position, not at a desk but travelling (Salesmen, driver,...)
- 11 Employed position, not at a desk, but in a service job (Hospital, police, restaurant, ...)
- 12 Supervisor
- 13 Skilled manual worker
- 14 Other (unskilled) manual worker, servant

15 NEVER DID ANY PAID WORK

0 NA

99 Inap. (not coded 1-4 in V297)

Note:

Last trend: EB46.0 D.15b

v298 by isocntry, Absolute Values (Row Percent), weighted by v9

v298	0	1	2	3	4	5	6	7	8	9	10	11	12
isocntry													
	M												
AT	28 (6.2)		4 (0.9)	10 (2.2)	15 (3.3)	5 (1.1)	12 (2.7)	31 (6.9)	29 (6.4)	7 (1.5)	49 (10.8)	12 (2.7)	
BE	2 (0.4)		3 (0.6)	19 (4.0)	1 (0.2)	1 (0.2)	2 (0.4)	7 (1.5)	35 (7.3)	19 (4.0)	25 (5.2)	7 (1.5)	
DE-E	5 (1.2)		2 (0.5)	2 (0.5)	2 (0.5)	4 (1.0)	6 (1.4)	49 (11.8)	41 (9.8)	5 (1.2)	37 (8.9)	8 (1.9)	
DE-W	13 (2.8)		1 (0.2)	8 (1.8)	2 (0.4)	6 (1.3)	6 (1.3)	46 (10.1)	55 (12.0)	11 (2.4)	60 (13.1)	3 (0.7)	
DK	12	23 (4.9)	1 (0.2)	3 (0.6)	14 (3.0)	4 (0.9)	4 (0.9)	5 (1.1)	39 (8.4)	39 (8.4)	2 (0.4)	78 (16.7)	1 (0.2)
ES	6	7 (1.4)	1 (0.2)	1 (0.2)	11 (2.2)	6 (1.2)	3 (0.6)	1 (0.2)	14 (2.8)	17 (3.4)	8 (1.6)	7 (1.4)	6 (1.2)
FI	23	45 (8.9)	2 (0.4)	2 (0.4)	4 (0.8)	12 (2.4)	17 (3.4)	6 (1.2)	43 (8.5)	42 (8.3)	5 (1.0)	75 (14.9)	15 (3.0)

	v298	13	14	15	99	N Sum	N Valid Sum
isocntry							
		M					
AT		47 (10.4)	85 (18.8)	118 (26.1)	557	1009	452
BE		61 (12.8)	71 (14.9)	225 (47.1)	528	1006	478
DE-E		148 (35.5)	69 (16.5)	39 (9.4)	590	1007	417
DE-W		57 (12.5)	64 (14.0)	125 (27.4)	567	1024	457
DK		51 (10.9)	122 (26.2)	80 (17.2)	523	1001	466
ES		79 (15.9)	66 (13.3)	271 (54.4)	498	1002	498
FI		109 (21.6)	42 (8.3)	86 (17.0)	512	1040	505

	v298	0	1	2	3	4	5	6	7	8	9	10	11	12
isocntry														
FR		23 (5.0)		4 (0.9)	22 (4.7)		7 (1.5)	8 (1.7)	42 (9.1)	49 (10.6)	21 (4.5)	47 (10.1)	10 (2.2)	
GB-GBN				5 (1.4)	9 (2.4)	0 (0.0)	13 (3.5)	10 (2.7)	41 (11.1)	59 (16.0)	4 (1.1)	30 (8.1)	7 (1.9)	
GB-NIR					1 (0.6)		1 (0.6)	1 (0.6)	14 (8.0)	25 (14.3)	6 (3.4)	9 (5.1)	2 (1.1)	
GR		61 (14.0)		1 (0.2)	21 (4.8)	2 (0.5)	2 (0.5)	2 (0.5)	4 (0.9)	33 (7.6)	13 (3.0)	16 (3.7)	1 (0.2)	
IE		8 (1.4)		2 (0.3)	4 (0.7)	1 (0.2)	8 (1.4)	6 (1.0)	16 (2.8)	41 (7.1)	6 (1.0)	15 (2.6)	6 (1.0)	
IT		17 (3.1)		2 (0.4)	28 (5.1)	2 (0.4)	1 (0.2)	3 (0.5)	31 (5.6)	53 (9.6)	12 (2.2)	19 (3.4)	4 (0.7)	
LU		16 (5.1)		3 (1.0)	8 (2.6)		3 (1.0)	14 (4.5)	20 (6.4)	27 (8.7)	17 (5.4)	13 (4.2)	3 (1.0)	
NL		7 (1.3)		9 (1.6)	12 (2.2)	7 (1.3)	4 (0.7)	15 (2.7)	58 (10.5)	100 (18.1)	12 (2.2)	98 (17.7)	6 (1.1)	
NO		222	6 (2.2)	4 (1.4)	3 (1.1)	6 (2.2)	2 (0.7)	2 (0.7)	7 (2.5)	27 (9.8)	21 (7.6)	9 (3.3)	25 (9.1)	8 (2.9)
PT		15 (3.1)	1 (0.2)		20 (4.1)	2 (0.4)	1 (0.2)		14 (2.9)	12 (2.5)	10 (2.1)	19 (3.9)	3 (0.6)	
SE		24	11 (2.5)		1 (0.2)	4 (0.9)	3 (0.7)	16 (3.7)	5 (1.2)	41 (9.5)	42 (9.7)	22 (5.1)	63 (14.5)	11 (2.5)
N Sum		287	287	9	46	203	61	98	109	537	720	189	685	113
N Valid Sum			287	9	46	203	61	98	109	537	720	189	685	113

	v298	13	14	15	99	N Sum	N Valid Sum
isocntry							
FR		61 (13.1)	21 (4.5)	149 (32.1)	540	1004	464
GB-GBN		35 (9.5)	61 (16.5)	95 (25.7)	696	1065	369
GB-NIR		19 (10.9)	56 (32.0)	41 (23.4)	149	324	175
GR		53 (12.1)	19 (4.3)	209 (47.8)	575	1012	437
IE		54 (9.3)	135 (23.2)	279 (48.0)	422	1003	581
IT		34 (6.2)	65 (11.8)	280 (50.8)	509	1060	551
LU		24 (7.7)	38 (12.2)	126 (40.4)	297	609	312
NL		40 (7.2)	53 (9.6)	133 (24.0)	515	1069	554
NO		43 (15.6)	81 (29.3)	32 (11.6)	506	1004	276
PT		71 (14.6)	81 (16.7)	237 (48.8)	517	1003	486
SE		48 (11.1)	62 (14.3)	104 (24.0)	552	1009	433
N Sum		1034	1191	2629	9053	17251	
N Valid Sum		1034	1191	2629			7911

v299 - D19A HH MAINLY LOOKING AFTER HOME

D.19

Are you ...?

D.19a In your household the person mainly responsible for ordinary shopping and looking after the home

0 NA

1 Yes

2 No

Note:

Last trend: EB46.0 D.19

v299 by isocntry, Absolute Values (Row Percent), weighted by v9

	v299	0	1	2	N Sum	N Valid Sum
isocntry						
		M				
AT		645 (63.9)	364 (36.1)		1009	1009
BE		588 (58.4)	418 (41.6)		1006	1006
DE-E		612 (60.7)	396 (39.3)		1008	1008
DE-W		666 (65.0)	358 (35.0)		1024	1024
DK	1	654 (65.5)	345 (34.5)		1000	999
ES		428 (42.8)	572 (57.2)		1000	1000
FI	1	685 (65.9)	354 (34.1)		1040	1039
FR		608 (60.6)	395 (39.4)		1003	1003
GB-GBN	5	590 (55.6)	471 (44.4)		1066	1061
GB-NIR		178 (54.9)	146 (45.1)		324	324
GR		561 (55.4)	451 (44.6)		1012	1012
IE		463 (46.2)	540 (53.8)		1003	1003
IT		447 (42.2)	612 (57.8)		1059	1059
LU		339 (55.6)	271 (44.4)		610	610
NL		634 (59.3)	436 (40.7)		1070	1070
NO	26	683 (69.8)	296 (30.2)		1005	979
PT		501 (50.0)	502 (50.0)		1003	1003
SE	14	595 (59.9)	398 (40.1)		1007	993
N Sum	47	9877	7325		17249	
N Valid Sum			9877	7325		17202

v300 - D19B HH MAINLY INCOME (HEAD OF HH)

D.19

Are you ...?

D.19b In your household the person who contributes most to the household income

0 NA

1 Yes

2 No

Note:

Last trend: EB46.0 D.19

v300 by isocntry, Absolute Values (Row Percent), weighted by v9

	v300	0	1	2	N Sum	N Valid Sum
isocntry						
		M				
AT		653 (64.7)	356 (35.3)		1009	1009
BE		561 (55.8)	445 (44.2)		1006	1006
DE-E		666 (66.1)	342 (33.9)		1008	1008
DE-W		681 (66.5)	343 (33.5)		1024	1024
DK	4	663 (66.5)	334 (33.5)		1001	997
ES		497 (49.7)	503 (50.3)		1000	1000
FI	2	653 (62.9)	385 (37.1)		1040	1038
FR		606 (60.4)	397 (39.6)		1003	1003
GB-GBN	7	594 (56.0)	466 (44.0)		1067	1060
GB-NIR		170 (52.5)	154 (47.5)		324	324
GR		478 (47.2)	534 (52.8)		1012	1012
IE		477 (47.6)	526 (52.4)		1003	1003
IT		459 (43.3)	600 (56.7)		1059	1059
LU		319 (52.3)	291 (47.7)		610	610
NL		596 (55.7)	474 (44.3)		1070	1070
NO	20	649 (65.9)	336 (34.1)		1005	985
PT		515 (51.3)	488 (48.7)		1003	1003
SE	7	622 (62.1)	379 (37.9)		1008	1001
N Sum	40	9859	7353	17252		
N Valid Sum		9859	7353			17212

v301 - D21A OCCUPATION OF HEAD OF HOUSEHOLD

D.21a

What is the current occupation of the person who contributes most to the household income?

NOT WORKING

- 1 Responsible for ordinary shopping and looking after the home or without any current
- 2 Student
- 3 Unemployed or temporarily not working
- 4 Retired or unable to work illness

SELF-EMPLOYED

- 5 Farmer
- 6 Fisherman
- 7 Professional (layer, medical practitioner, accountant architect)
- 8 Owner of a shop, craftsmen, other self employed person
- 9 Business proprietors, owner (full or partner) of a company

EMPLOYED

- 10 Employed professional
- 11 General management, director or top management (managing directors, director general)
- 12 Middle management, other management (department head, junior manager, teacher)
- 13 Employed position, working mainly at a desk
- 14 Employed position, not at a desk but travelling (Salesmen, driver,...)
- 15 Employed position, not at a desk, but in a service job (Hospital, police, restaurant, ...)
- 16 Supervisor
- 17 Skilled manual worker
- 18 Other (unskilled) manual worker, servant

0 NA

99 Inap., respondent is head of household or no answer to D.19b (not coded 2 in V300)

Note:

Last trend: EB46.0 D.21a

v301 by isocntry, Absolute Values (Row Percent), weighted by v9

	v301	0	1	2	3	4	5	6	7	8	9	10	11	12
isocntry														
	M													
AT		1 (0.3)	1 (0.3)	3 (0.8)	47 (13.2)	18 (5.1)		9 (2.5)	17 (4.8)	14 (3.9)	14 (3.9)	21 (5.9)	51 (14.3)	
BE		6 4 (0.9)	4 (0.9)	19 (4.3)	92 (20.9)	2 (0.5)	2 (0.5)	18 (4.1)	34 (7.7)	3 (0.7)	5 (1.1)	6 (1.4)	30 (6.8)	
DE-E			2 (0.6)	22 (6.4)	69 (20.1)	5 (1.5)		4 (1.2)	7 (2.0)	13 (3.8)	5 (1.5)	4 (1.2)	31 (9.0)	
DE-W		2 (0.6)	1 (0.3)	7 (2.0)	44 (12.8)	3 (0.9)		7 (2.0)	7 (2.0)	11 (3.2)	11 (3.2)	15 (4.4)	68 (19.8)	
DK		6	10 (3.0)	14 (4.3)	32 (9.8)	2 (0.6)		7 (2.1)	11 (3.4)	5 (1.5)	11 (3.4)	24 (7.3)	48 (14.6)	

	v301	13	14	15	16	17	18	99	N Sum	N Valid Sum
isocntry										
		M								
AT		24 (6.7)	18 (5.1)	23 (6.5)	20 (5.6)	52 (14.6)	23 (6.5)	653	1009	356
BE		57 (13.0)	19 (4.3)	40 (9.1)	8 (1.8)	73 (16.6)	24 (5.5)	561	1007	440
DE-E		16 (4.7)	10 (2.9)	25 (7.3)	14 (4.1)	100 (29.2)	16 (4.7)	666	1009	343
DE-W		17 (5.0)	10 (2.9)	24 (7.0)	20 (5.8)	80 (23.3)	16 (4.7)	681	1024	343
DK		20 (6.1)	11 (3.4)	43 (13.1)	4 (1.2)	52 (15.9)	34 (10.4)	666	1000	328

	v301	0	1	2	3	4	5	6	7	8	9	10	11	12
isocntry														
ES		4 (0.8)		14 (2.8)	124 (24.7)	9 (1.8)	1 (0.2)	7 (1.4)	38 (7.6)	18 (3.6)	14 (2.8)	3 (0.6)	36 (7.2)	
FI		6 4 (1.1)	10 (2.6)	19 (5.0)	44 (11.6)	23 (6.1)		5 (1.3)	4 (1.1)	20 (5.3)	22 (5.8)	8 (2.1)	52 (13.7)	
FR		2 (0.5)	5 (1.3)	15 (3.8)	75 (19.0)	15 (3.8)		8 (2.0)	32 (8.1)	4 (1.0)	5 (1.3)	33 (8.4)	38 (9.6)	
GB-GBN		9 (1.9)	1 (0.2)	22 (4.7)	51 (11.0)			22 (4.7)	24 (5.2)	18 (3.9)	40 (8.6)	24 (5.2)	82 (17.6)	
GB-NIR		1 (0.7)	3 (2.0)	7 (4.6)	24 (15.7)	3 (2.0)	1 (0.7)	2 (1.3)	10 (6.5)	2 (1.3)	7 (4.6)	2 (1.3)	19 (12.4)	
GR		2 (0.4)		2 (0.4)	111 (20.8)	63 (11.8)		13 (2.4)	133 (25.0)	9 (1.7)	8 (1.5)	5 (0.9)	23 (4.3)	
IE		4 4 (0.8)		37 (7.1)	48 (9.2)	79 (15.2)	1 (0.2)	5 (1.0)	22 (4.2)	14 (2.7)	9 (1.7)	14 (2.7)	41 (7.9)	
IT					164 (27.4)	5 (0.8)	1 (0.2)	24 (4.0)	78 (13.0)	10 (1.7)	9 (1.5)	20 (3.3)	56 (9.3)	
LU		1 4 (1.4)			50 (17.2)	7 (2.4)		7 (2.4)	9 (3.1)	5 (1.7)	11 (3.8)	27 (9.3)	38 (13.1)	
NL		3 3 (0.6)	18 (3.8)	8 (1.7)	60 (12.7)	2 (0.4)		20 (4.2)	10 (2.1)	22 (4.7)	12 (2.5)	31 (6.6)	59 (12.5)	
NO		23 2 (0.6)	1 (0.3)	5 (1.6)	33 (10.5)	10 (3.2)		6 (1.9)	12 (3.8)	11 (3.5)	13 (4.2)	9 (2.9)	65 (20.8)	
PT		1 (0.2)		5 (1.0)	83 (17.0)	21 (4.3)		2 (0.4)	57 (11.7)	12 (2.5)	10 (2.0)	3 (0.6)	37 (7.6)	
SE		1 (0.3)	7 (1.9)	11 (2.9)	59 (15.6)	3 (0.8)		5 (1.3)	13 (3.4)	23 (6.1)	11 (2.9)	7 (1.9)	64 (16.9)	
N Sum		49	44	63	210	1210	270	6	171	518	214	217	256	838
N Valid Sum			44	63	210	1210	270	6	171	518	214	217	256	838

	v301	13	14	15	16	17	18	99	N Sum	N Valid Sum
isocntry										
ES		32 (6.4)	15 (3.0)	15 (3.0)	10 (2.0)	130 (25.9)	32 (6.4)	497	999	502
FI		19 (5.0)	9 (2.4)	35 (9.2)	7 (1.8)	92 (24.3)	6 (1.6)	655	1040	379
FR		31 (7.8)	18 (4.6)	22 (5.6)	13 (3.3)	64 (16.2)	15 (3.8)	606	1001	395
GB-GBN		37 (8.0)	12 (2.6)	22 (4.7)	9 (1.9)	69 (14.8)	23 (4.9)	601	1066	465
GB-NIR		16 (10.5)	7 (4.6)	11 (7.2)	1 (0.7)	25 (16.3)	12 (7.8)	170	323	153
GR		35 (6.6)	24 (4.5)	45 (8.4)	3 (0.6)	50 (9.4)	7 (1.3)	478	1011	533
IE		43 (8.3)	12 (2.3)	14 (2.7)	16 (3.1)	93 (17.9)	69 (13.2)	477	1002	521
IT		68 (11.4)	28 (4.7)	34 (5.7)	8 (1.3)	62 (10.4)	32 (5.3)	459	1058	599
LU		23 (7.9)	13 (4.5)	16 (5.5)	24 (8.2)	42 (14.4)	15 (5.2)	319	611	291
NL		68 (14.4)	29 (6.1)	55 (11.7)	11 (2.3)	61 (12.9)	3 (0.6)	596	1071	472
NO		22 (7.0)	16 (5.1)	13 (4.2)	2 (0.6)	63 (20.1)	30 (9.6)	669	1005	313
PT		22 (4.5)	37 (7.6)	26 (5.3)	6 (1.2)	107 (21.9)	60 (12.3)	515	1004	489
SE		32 (8.5)	19 (5.0)	43 (11.4)	16 (4.2)	54 (14.3)	10 (2.6)	629	1007	378
N Sum		582	307	506	192	1269	427	9898	17247	
N Valid Sum		582	307	506	192	1269	427			7300

v302 - D21B OCCUPATION HEAD OF HH - LAST JOB

D.21b

IF NOT DOING ANY PAID WORK CURRENTLY - CODE 1 TO 4 IN D.21a

Did he/she do any paid work in the past? What was his/her last occupation?

SELF-EMPLOYED

- 1 Farmer
- 2 Fisherman
- 3 Professional (layer, medical practitioner, accountant architect)
- 4 Owner of a shop, craftsmen, other self employed person
- 5 Business proprietors, owner (full or partner) of a company

EMPLOYED

- 6 Employed professional
- 7 General management, director or top management (managing directors, director general)
- 8 Middle management, other management (department head, junior manager, teacher)
- 9 Employed position, working mainly at a desk
- 10 Employed position, not at a desk but travelling (Salesmen, driver,...)
- 11 Employed position, not at a desk, but in a service job (Hospital, police, restaurant, ...)
- 12 Supervisor
- 13 Skilled manual worker
- 14 Other (unskilled) manual worker, servant

15 NEVER DID ANY PAID WORK

0 NA

99 Inap., (not coded 1-4 in V301)

Note:

Last trend: EB46.0 D.21b

v302 by isocntry, Absolute Values (Row Percent), weighted by v9

	v302	0	1	2	3	4	5	6	7	8	9	10	11	12	13
isocntry															
	M														
AT		3 (6.0)		2 (4.0)	1 (2.0)		1 (2.0)		4 (8.0)	4 (8.0)	3 (6.0)	2 (4.0)	4 (8.0)	4 (8.0)	11 (22.0)
BE	8	4 (3.6)		4 (3.6)	2 (1.8)				3 (2.7)	1 (0.9)	9 (8.1)	7 (6.3)	9 (8.1)	9 (8.1)	31 (27.9)
DE-E		1 (1.1)	1 (1.1)	1 (1.1)		2 (2.2)	1 (1.1)		2 (2.2)	16 (17.4)	7 (7.6)		2 (2.2)	3 (3.3)	42 (45.7)
DE-W		3 (5.5)			1 (1.8)	1 (1.8)			4 (7.3)	11 (20.0)	7 (12.7)	1 (1.8)	2 (3.6)	4 (7.3)	13 (23.6)
DK		2 (3.6)			2 (3.6)	3 (5.5)	1 (1.8)		1 (1.8)	7 (12.7)	3 (5.5)	2 (3.6)	8 (14.5)		12 (21.8)
ES		13 (9.1)	2 (1.4)		9 (6.3)	4 (2.8)	1 (0.7)		2 (1.4)	3 (2.1)	6 (4.2)	4 (2.8)	2 (1.4)	5 (3.5)	63 (44.1)
FI	5	11 (14.9)		1 (1.4)	1 (1.4)	3 (4.1)	2 (2.7)			8 (10.8)	3 (4.1)	3 (4.1)	8 (10.8)	2 (2.7)	21 (28.4)

	v302	14	15	99	N Sum	N Valid Sum
isocntry						
		M				
AT		11 (22.0)		957	1007	50
BE		28 (25.2)	4 (3.6)	887	1006	111
DE-E		12 (13.0)	2 (2.2)	916	1008	92
DE-W		6 (10.9)	2 (3.6)	970	1025	55
DK		10 (18.2)	4 (7.3)	944	999	55
ES		21 (14.7)	8 (5.6)	858	1001	143
FI		8 (10.8)	3 (4.1)	962	1041	74

	v302	0	1	2	3	4	5	6	7	8	9	10	11	12	13
isocntry															
FR		8 (8.2)		0 (0.0)	7 (7.2)		3 (3.1)	12 (12.4)	11 (11.3)	4 (4.1)	1 (1.0)	11 (11.3)	6 (6.2)	25 (25.8)	
GB-GBN		15	0 (0.0)	1 (1.6)	1 (1.6)		2 (3.1)	7 (10.9)	8 (12.5)	4 (6.3)	4 (6.3)	10 (15.6)	2 (3.1)	14 (21.9)	
GB-NIR								4 (10.8)	1 (2.7)	2 (5.4)	3 (8.1)			11 (29.7)	
GR		17 (14.7)		3 (2.6)	22 (19.0)	1 (0.9)	2 (1.7)	1 (0.9)	9 (7.8)	5 (4.3)	3 (2.6)	13 (11.2)	3 (2.6)	26 (22.4)	
IE		3 (3.3)				4 (4.4)			7 (7.8)	4 (4.4)	2 (2.2)	3 (3.3)		16 (17.8)	
IT		9 (5.5)			16 (9.7)	1 (0.6)	1 (0.6)	11 (6.7)	16 (9.7)	19 (11.5)	4 (2.4)	16 (9.7)	3 (1.8)	37 (22.4)	
LU		3 (5.7)			4 (7.5)		3 (5.7)	3 (5.7)	4 (7.5)	8 (15.1)	1 (1.9)	3 (5.7)	3 (5.7)	13 (24.5)	
NL		10	5 (6.3)	3 (3.8)	2 (2.5)	2 (2.5)	1 (1.3)	4 (5.0)	15 (18.8)	6 (7.5)	6 (7.5)	7 (8.8)		7 (8.8)	
NO		17	4 (16.0)	2 (8.0)		2 (8.0)		1 (4.0)	3 (12.0)		3 (12.0)		1 (4.0)	5 (20.0)	
PT		5 (5.6)			2 (2.2)	1 (1.1)			7 (7.8)	8 (8.9)	7 (7.8)	7 (7.8)		39 (43.3)	
SE		11	1 (1.5)			5 (7.5)	1 (1.5)	1 (1.5)	6 (9.0)	7 (10.4)	6 (9.0)	4 (6.0)	4 (6.0)	17 (25.4)	
N Sum		66	92	5	15	70	29	19	60	137	105	59	109	49	403
N Valid Sum			92	5	15	70	29	19	60	137	105	59	109	49	403

	v302	14	15	99	N Sum	N Valid Sum
isocntry						
FR		4 (4.1)	5 (5.2)	906	1003	97
GB-GBN		11 (17.2)	0 (0.0)	985	1064	64
GB-NIR		12 (32.4)	4 (10.8)	289	326	37
GR		7 (6.0)	4 (3.4)	896	1012	116
IE		41 (45.6)	10 (11.1)	914	1004	90
IT		29 (17.6)	3 (1.8)	895	1060	165
LU		6 (11.3)	2 (3.8)	556	609	53
NL		3 (3.8)	19 (23.8)	980	1070	80
NO		4 (16.0)		964	1006	25
PT		13 (14.4)	1 (1.1)	914	1004	90
SE		11 (16.4)	4 (6.0)	930	1008	67
N Sum		237	75	15723	17253	
N Valid Sum		237	75			1464

v303 - D27A RELIGIOSITY (9 CATEGORIES)

D.27a

Would you describe yourself as ... ?

(READ OUT - SHOW CARD)

- 1 Extremely religious
- 2 Very religious
- 3 Somewhat religious
- 4 Neither religious, nor non-religious
- 5 Somewhat non-religious
- 6 Very non-religious
- 7 Extremely non-religious
- 8 An agnostic
- 9 An atheist
- 10 DK

Note:

Last trend modified: EB40 D.28

v303 by isocntry, Absolute Values (Row Percent), weighted by v9

v303	1	2	3	4	5	6	7	8	9	10	N Sum
isocntry	M										
AT	29 (3.0)	110 (11.2)	352 (36.0)	281 (28.7)	116 (11.9)	39 (4.0)	34 (3.5)	6 (0.6)	11 (1.1)	31	1009
BE	21 (2.1)	55 (5.6)	288 (29.4)	299 (30.5)	99 (10.1)	84 (8.6)	54 (5.5)	18 (1.8)	63 (6.4)	26	1007
DE-E	5 (0.5)	35 (3.5)	226 (22.6)	84 (8.4)	91 (9.1)	198 (19.8)	249 (24.9)	2 (0.2)	108 (10.8)	12	1010
DE-W	26 (2.6)	116 (11.6)	368 (36.7)	165 (16.5)	132 (13.2)	101 (10.1)	62 (6.2)	4 (0.4)	28 (2.8)	22	1024
DK	3 (0.3)	31 (3.2)	380 (38.7)	354 (36.0)	78 (7.9)	46 (4.7)	22 (2.2)	9 (0.9)	59 (6.0)	18	1000
ES	13 (1.3)	147 (14.9)	338 (34.2)	115 (11.6)	124 (12.5)	130 (13.1)	25 (2.5)	54 (5.5)	43 (4.3)	12	1001
FI	41 (4.0)	107 (10.4)	479 (46.5)	237 (23.0)	53 (5.1)	25 (2.4)	31 (3.0)	23 (2.2)	35 (3.4)	10	1041
FR	11 (1.1)	38 (3.9)	273 (27.9)	339 (34.6)	77 (7.9)	32 (3.3)	30 (3.1)	35 (3.6)	144 (14.7)	23	1002
GB-GBN	19 (1.8)	78 (7.3)	341 (32.0)	277 (26.0)	127 (11.9)	70 (6.6)	37 (3.5)	48 (4.5)	68 (6.4)	1	1066
GB-NIR	6 (1.9)	44 (13.8)	143 (44.7)	54 (16.9)	39 (12.2)	15 (4.7)	9 (2.8)	3 (0.9)	7 (2.2)	4	324
GR	92 (9.1)	246 (24.4)	471 (46.8)	152 (15.1)	25 (2.5)	8 (0.8)	10 (1.0)		3 (0.3)	5	1012
IE	29 (2.9)	118 (11.8)	526 (52.7)	192 (19.2)	70 (7.0)	34 (3.4)	20 (2.0)	3 (0.3)	7 (0.7)	4	1003
IT	54 (5.1)	264 (25.0)	479 (45.4)	121 (11.5)	29 (2.8)	25 (2.4)	8 (0.8)	49 (4.6)	25 (2.4)	5	1059
LU	23 (4.0)	85 (14.7)	227 (39.1)	127 (21.9)	51 (8.8)	23 (4.0)	10 (1.7)	10 (1.7)	24 (4.1)	30	610
NL	10 (1.0)	64 (6.1)	361 (34.6)	393 (37.7)	77 (7.4)	32 (3.1)	24 (2.3)	19 (1.8)	62 (6.0)	27	1069
NO	42 (4.4)	119 (12.4)	257 (26.9)	336 (35.1)	33 (3.5)	45 (4.7)	64 (6.7)	23 (2.4)	37 (3.9)	50	1006
PT	41 (4.2)	241 (24.4)	488 (49.4)	105 (10.6)	43 (4.4)	28 (2.8)	10 (1.0)	17 (1.7)	14 (1.4)	17	1004
SE	2 (0.2)	28 (2.8)	204 (20.4)	445 (44.5)	132 (13.2)	69 (6.9)	31 (3.1)	24 (2.4)	65 (6.5)	8	1008
N Sum	467	1926	6201	4076	1396	1004	730	347	803	305	17255
N Valid Sum	467	1926	6201	4076	1396	1004	730	347	803		

	v303	N Valid Sum
isocntry		
AT		978
BE		981
DE-E		998
DE-W		1002
DK		982
ES		989
FI		1031
FR		979
GB-GBN		1065
GB-NIR		320
GR		1007
IE		999
IT		1054
LU		580
NL		1042
NO		956
PT		987
SE		1000
N Sum		
N Valid Sum		16950

v304 - D27B RELIGION - CHURCH ATTENDANCE

D.27b

IF EXTREMELY, VERY OR SOMEWHAT RELIGIOUS

Do you attend religious services several times a week, once a week, a few times a year or less or never?

(ONE ANSWER ONLY)

- 0 NA
- 1 Several times a week
- 2 Once a week
- 3 A few times a year
- 4 Once a year or less
- 5 never
- 6 DK
- 9 INAP., not religious (not coded 1-3 in V303)

Note:

Last trend: EB43.1 D.27

v304 by isocntry, Absolute Values (Row Percent), weighted by v9

Country by isocntry, N Valid Sum (N Valid = 1000), weighted by											
	v304	0	1	2	3	4	5	6	9	N Sum	N Valid Sum
isocntry											
	M							M	M		
AT		38 (7.8)	181 (37.1)	219 (44.9)	32 (6.6)	18 (3.7)	3	518		1009	488
BE	3	21 (5.8)	94 (26.2)	163 (45.4)	49 (13.6)	32 (8.9)	1	643		1006	359
DE-E		5 (1.9)	24 (9.1)	131 (49.4)	80 (30.2)	25 (9.4)		743		1008	265
DE-W	2	14 (2.8)	129 (25.5)	267 (52.8)	75 (14.8)	21 (4.2)	1	515		1024	506
DK		4 (1.0)	37 (9.0)	241 (58.5)	104 (25.2)	26 (6.3)	2	586		1000	412
ES		40 (8.1)	173 (34.9)	186 (37.5)	60 (12.1)	37 (7.5)	3	502		1001	496
FI	3	19 (3.0)	46 (7.4)	343 (55.1)	197 (31.6)	18 (2.9)	1	413		1040	623
FR		11 (3.6)	36 (11.7)	152 (49.5)	62 (20.2)	46 (15.0)	15	680		1002	307
GB-GBN	5	43 (9.9)	101 (23.3)	180 (41.5)	62 (14.3)	48 (11.1)		628		1067	434
GB-NIR		23 (11.9)	89 (45.9)	53 (27.3)	18 (9.3)	11 (5.7)		130		324	194
GR		44 (5.4)	235 (29.0)	486 (60.0)	41 (5.1)	4 (0.5)		202		1012	810
IE	1	106 (15.8)	448 (66.8)	89 (13.3)	14 (2.1)	14 (2.1)		331		1003	671
IT		77 (9.7)	308 (38.6)	336 (42.2)	57 (7.2)	19 (2.4)	1	262		1060	797
LU		31 (9.3)	97 (29.0)	118 (35.3)	64 (19.2)	24 (7.2)	1	275		610	334
NL		34 (7.8)	134 (30.8)	165 (37.9)	44 (10.1)	58 (13.3)		635		1070	435
NO	2	14 (3.4)	39 (9.4)	195 (47.0)	145 (34.9)	22 (5.3)		588		1005	415
PT		60 (7.9)	253 (33.2)	299 (39.2)	117 (15.4)	33 (4.3)	7	233		1002	762
SE	1	15 (6.4)	30 (12.8)	124 (53.0)	51 (21.8)	14 (6.0)		774		1009	234
N Sum	17	599	2454	3747	1272	470	35	8658		17252	
N Valid Sum		599	2454	3747	1272	470					8542

v305 - D29 INCOME HH

D.29

We also need some information about the income of this household to be able to analyse the survey results for different types of households. Here is a list of income groups.

(SHOW CARD)

Please count the total wages and salaries per month of all members of this household; all pensions and all social insurance benefits; child allowances and any other income like rents, etc... Of course, your answer as all other replies in this interview will be treated confidentially and referring back to you or your household will be impossible. Please give me the letter (non-alphabetical, irregular order) of the income group your household falls into before tax and other deductions.

in France (FR):

French francs per month

- 1 Less than 4.000
- 2 4.000 to 4.999
- 3 5.000 to 5.999
- 4 6.000 to 6.999
- 5 7.000 to 7.999
- 6 8.000 to 8.999
- 7 9.000 to 9.999
- 8 10.000 to 10.999
- 9 11.000 to 12.499
- 10 12.500 to 14.999
- 11 15.000 to 17.499
- 12 17.500 or more
- 97 Refusal
- 98 DK

in Belgium (BE):

Belgian francs per month

- 1 Less than 20.000
- 2 20.000 to 29.999
- 3 30.000 to 39.999
- 4 40.000 to 49.999
- 5 50.000 to 59.999
- 6 60.000 to 69.999
- 7 70.000 to 79.999
- 8 80.000 to 89.999
- 9 90.000 to 99.999
- 10 100.000 to 109.999
- 11 110.000 to 119.999
- 12 120.000 or more
- 97 Refusal
- 98 DK

in Netherlands (NL):

Dutch guilders per month

- 1 Less than 1.500
- 2 1.500 to 1.999
- 3 2.000 to 2.499
- 4 2.500 to 2.749
- 5 2.750 to 3.249
- 6 3.250 to 3.749
- 7 3.750 to 4.249
- 8 4.250 to 4.749
- 9 4.750 to 5.249
- 10 5.250 to 6.249
- 11 6.250 to 7.249
- 12 7250 or more
- 97 Refusal
- 98 DK

in Germany (DE):

German marks per month

- 1 Less than 1.500
- 2 1.501 to 1.750
- 3 1.751 to 2.000
- 4 2.001 to 2.250
- 5 2.251 to 2.500
- 6 2.501 to 2.750
- 7 2.751 to 3.000
- 8 3.001 to 3.500
- 9 3.501 to 4.000
- 10 4.001 to 4.500
- 11 4.501 to 5.000
- 12 5.001 or more
- 97 Refusal
- 98 DK

in Italy (IT):

Italian lire per month

- 1 Less than 750.000
- 2 750.000 to 1.000.000
- 3 1.000.001 to 1.500.000
- 4 1.500.001 to 1.750.000
- 5 1.750.001 to 2.000.000
- 6 2.000.001 to 2.500.000
- 7 2.500.001 to 3.000.000
- 8 3.000.001 to 3.500.000
- 9 3.500.001 to 4.000.000
- 10 4.000.001 to 4.500.000
- 11 4.500.001 to 5.000.000

12 5.000.000 or more

97 Refusal

98 DK

in Luxembourg (LU):

Luxembourg francs per month

1 Less than 50.000

2 50.000 to 69.999

3 70.000 to 89.999

4 90.000 to 99.999

5 100.000 to 109.999

6 110.000 to 119.999

7 120.000 to 129.999

8 130.000 to 139.999

9 140.000 to 149.999

10 150.000 to 159.999

11 160.000 to 169.999

12 170.000 and more

97 Refusal

98 DK

in Denmark (DK):

Danish kroner PER YEAR

1 Less than 70.000

2 70.000 - 99.999

3 100.000 - 129.999

4 130.000 - 169.999

5 170.000 - 199.999

6 200.000 - 239.999

7 240.000 - 269.999

8 270.000 - 299.999

9 300.000 - 349.999

10 350.000 - 399.999

11 400.000 - 449.999

12 450.000 or more

97 Refusal

98 DK

in Ireland (IE):

Irish pounds per month

1 Less than 240

2 240 - 319

3 320 - 399

4 400 - 479

5 480 - 599

6 600 - 729

7 730 - 829

- 8 830 - 999
- 9 1.000 - 1.149
- 10 1.150 - 1.664
- 11 1.665 - 2.000
- 12 2.001 and over
- 97 Refusal
- 98 DK

in United Kingdom (GB):

U.K. pounds per month

- 1 Less than 240
- 2 240 - 319
- 3 320 - 399
- 4 400 - 479
- 5 480 - 599
- 6 600 - 729
- 7 730 - 829
- 8 830 - 999
- 9 1.000 - 1.149
- 10 1.150 - 1.664
- 11 1.665 - 2.000
- 12 2.001 and over
- 97 Refusal
- 98 DK

in Greece (GR):

Greek drachmas per month

- 1 Less than 40.000
- 2 40.001 - 70.000
- 3 70.001 - 100.000
- 4 100.001 - 130.000
- 5 130.001 - 160.000
- 6 160.001 - 190.000
- 7 190.001 - 220.000
- 8 220.001 - 250.000
- 9 250.001 - 280.000
- 10 280.001 - 310.000
- 11 310.001 - 340.000
- 12 340.001 or more
- 97 Refusal
- 98 DK

in Spain (ES):

Spanish pesetas per month

- 1 Less than 50.000
- 2 50.001 to 60.000
- 3 60.001 to 70.000

- 4 70.001 to 80.000
- 5 80.001 to 90.000
- 6 90.001 to 100.000
- 7 100.001 to 125.000
- 8 125.001 to 150.000
- 9 150.001 to 175.000
- 10 175.001 to 200.000
- 11 200.001 to 225.000
- 12 225.001 or more
- 97 Refusal
- 98 DK

in Portugal (PT):

Portuguese escudos per month

- 1 up to 60.000
- 2 60.001 to 90.000
- 3 90.001 to 120.000
- 4 120.001 to 150.000
- 5 150.001 to 200.000
- 6 200.001 to 250.000
- 7 250.001 to 300.000
- 8 300.001 to 350.000
- 9 350.001 to 400.000
- 10 400.001 to 450.000
- 11 450.001 to 500.000
- 12 500.001 or more
- 97 Refusal
- 98 DK

in Norway (NO):

- 99 INAP., not asked (coded 15 on V8)

in Finland (FI):

Finmarks per month

- 1 Up to 5.000
- 2 5.001 to 7.500
- 3 7.501 to 10.000
- 4 10.001 to 12.500
- 5 12.501 to 15.000
- 6 15.001 to 17.500
- 7 17.501 to 20.000
- 8 20.001 to 22.500
- 9 22.501 to 25.000
- 10 25.001 to 27.500
- 11 27.501 to 30.000
- 12 More than 30.001
- 97 Refusal

98 DK

in Sweden (SE):

Swedish kroner per month

- 1 Less than 5.000
- 2 5.000 to 10.000
- 3 10.001 to 15.000
- 4 15.001 to 20.000
- 5 20.001 to 25.000
- 6 25.001 to 30.000
- 7 30.001 to 35.000
- 8 35.001 to 40.000
- 9 40.001 to 45.000
- 10 45.001 to 50.000
- 11 50.001 to 55.000
- 12 55.001 and more

97 Refusal

98 DK

in Austria (AT):

Austrian shilling per month

- 1 up to 6.000
- 2 6.001 to 8.000
- 3 8.001 to 10.000
- 4 10.001 to 12.000
- 5 12.001 to 14.000
- 6 14.001 to 16.000
- 7 16.001 to 20.000
- 8 20.001 to 25.000
- 9 25.001 to 30.000
- 10 30.001 to 35.000
- 11 35.001 to 40.000
- 12 More than 40.000

97 Refusal

98 DK

Note:

Last trend: EB46.0 D.29

v305 by isocntry, Absolute Values (Row Percent), weighted by v9

v305	1	2	3	4	5	6	7	8	9	10
isocntry										
AT	11 (1.6)	23 (3.3)	82 (11.8)	76 (10.9)	95 (13.6)	115 (16.5)	107 (15.4)	65 (9.3)	60 (8.6)	32 (4.6)
BE	12 (2.5)	44 (9.3)	66 (14.0)	63 (13.4)	64 (13.6)	50 (10.6)	35 (7.4)	38 (8.1)	30 (6.4)	24 (5.1)
DE-E	67 (7.8)	50 (5.8)	61 (7.1)	68 (8.0)	53 (6.2)	34 (4.0)	87 (10.2)	105 (12.3)	102 (11.9)	73 (8.5)
DE-W	68 (7.8)	38 (4.4)	68 (7.8)	40 (4.6)	42 (4.8)	48 (5.5)	62 (7.2)	74 (8.5)	79 (9.1)	83 (9.6)
DK	34 (3.8)	63 (7.1)	52 (5.8)	84 (9.4)	63 (7.1)	70 (7.8)	52 (5.8)	49 (5.5)	80 (9.0)	89 (10.0)
ES	27 (4.3)	31 (4.9)	30 (4.7)	22 (3.5)	24 (3.8)	42 (6.6)	85 (13.4)	80 (12.7)	72 (11.4)	50 (7.9)
FI	161 (17.2)	135 (14.4)	139 (14.9)	103 (11.0)	101 (10.8)	70 (7.5)	76 (8.1)	39 (4.2)	28 (3.0)	23 (2.5)
FR	46 (5.9)	42 (5.4)	52 (6.7)	71 (9.2)	62 (8.0)	64 (8.3)	67 (8.6)	82 (10.6)	61 (7.9)	86 (11.1)
GB-GBN	22 (2.9)	40 (5.3)	22 (2.9)	31 (4.1)	35 (4.7)	35 (4.7)	30 (4.0)	55 (7.3)	52 (6.9)	119 (15.9)
GB-NIR	6 (4.1)	9 (6.2)	10 (6.9)	9 (6.2)	5 (3.4)	12 (8.3)	8 (5.5)	16 (11.0)	15 (10.3)	19 (13.1)
GR	11 (1.5)	49 (6.5)	54 (7.1)	64 (8.4)	97 (12.8)	90 (11.9)	88 (11.6)	64 (8.4)	35 (4.6)	64 (8.4)
IE	9 (1.8)	25 (4.9)	29 (5.7)	29 (5.7)	52 (10.3)	43 (8.5)	46 (9.1)	44 (8.7)	59 (11.6)	70 (13.8)
IT	17 (2.5)	14 (2.1)	51 (7.6)	54 (8.0)	84 (12.5)	94 (14.0)	78 (11.6)	64 (9.5)	56 (8.3)	49 (7.3)
LU	18 (5.1)	42 (11.9)	55 (15.5)	33 (9.3)	32 (9.0)	17 (4.8)	21 (5.9)	10 (2.8)	14 (4.0)	13 (3.7)
NL	87 (9.7)	56 (6.2)	60 (6.7)	45 (5.0)	58 (6.4)	83 (9.2)	86 (9.6)	72 (8.0)	81 (9.0)	92 (10.2)
NO										
PT	124 (15.3)	125 (15.5)	149 (18.4)	131 (16.2)	105 (13.0)	66 (8.2)	38 (4.7)	26 (3.2)	15 (1.9)	6 (0.7)
SE	25 (2.7)	103 (11.0)	162 (17.2)	125 (13.3)	118 (12.6)	138 (14.7)	111 (11.8)	59 (6.3)	41 (4.4)	25 (2.7)
N Sum	745	889	1142	1048	1090	1071	1077	942	880	917
N Valid Sum	745	889	1142	1048	1090	1071	1077	942	880	917

v305	11	12	97	98	99	N Sum	N Valid Sum
isocntry							
			M	M	M		
AT	18 (2.6)	12 (1.7)	224	88		1008	696
BE	8 (1.7)	37 (7.9)	443	90		1004	471
DE-E	53 (6.2)	102 (11.9)	137	16		1008	855
DE-W	61 (7.0)	204 (23.5)	132	25		1024	867
DK	89 (10.0)	167 (18.7)	46	60		998	892
ES	43 (6.8)	126 (19.9)	232	137		1001	632
FI	22 (2.4)	39 (4.2)	54	50		1040	936
FR	51 (6.6)	91 (11.7)	158	69		1002	775
GB-GBN	77 (10.3)	231 (30.8)	164	153		1066	749
GB-NIR	17 (11.7)	19 (13.1)	84	94		323	145
GR	44 (5.8)	98 (12.9)	207	47		1012	758
IE	53 (10.5)	48 (9.5)	236	259		1002	507
IT	24 (3.6)	88 (13.1)	244	143		1060	673
LU	9 (2.5)	90 (25.4)	183	74		611	354
NL	62 (6.9)	118 (13.1)	94	76		1070	900
NO					1005	1005	
PT	9 (1.1)	14 (1.7)	99	97		1004	808
SE	12 (1.3)	21 (2.2)	20	50		1010	940
N Sum	652	1505	2757	1528	1005	17248	
N Valid Sum	652	1505					11958

v306 - D29 INCOME HH QUARTILES

D.29R Household income (HARMONISED)

- 1 - - (Lowest income quartile)
- 2 - (Next to lowest income quartile)
- 3 + (Next to highest income quartile)
- 4 + + (Highest income quartile)
- 5 DK / refusal
- 9 INAP., not asked in Norway (coded 15 on V8)

Derivation:

This variable collapses answers to D.29 into four groups representing approximate quartiles.

Note:

See D.29 for complete question text

v306 by isocntry, Absolute Values (Row Percent), weighted by v9

	v306	1	2	3	4	5	9	N Sum	N Valid Sum
isocntry									
						M	M		
AT	192 (27.5)	210 (30.1)	173 (24.8)	122 (17.5)	312			1009	697
BE	122 (25.9)	127 (27.0)	123 (26.1)	99 (21.0)	533			1004	471
DE-E	245 (28.7)	174 (20.4)	207 (24.2)	228 (26.7)	154			1008	854
DE-W	214 (24.7)	226 (26.1)	223 (25.7)	204 (23.5)	157			1024	867
DK	233 (26.1)	186 (20.8)	218 (24.4)	256 (28.7)	106			999	893
ES	176 (27.9)	164 (26.0)	165 (26.1)	126 (20.0)	369			1000	631
FI	297 (31.7)	242 (25.9)	171 (18.3)	226 (24.1)	104			1040	936
FR	212 (27.3)	193 (24.8)	230 (29.6)	142 (18.3)	226			1003	777
GB-GBN	150 (20.0)	173 (23.1)	196 (26.1)	231 (30.8)	317			1067	750
GB-NIR	35 (24.0)	41 (28.1)	34 (23.3)	36 (24.7)	178			324	146
GR	178 (23.5)	188 (24.8)	187 (24.6)	206 (27.1)	254			1013	759
IE	144 (28.4)	134 (26.4)	129 (25.4)	100 (19.7)	495			1002	507
IT	135 (20.1)	178 (26.5)	197 (29.3)	162 (24.1)	387			1059	672
LU	114 (32.4)	81 (23.0)	67 (19.0)	90 (25.6)	257			609	352
NL	248 (27.6)	227 (25.2)	245 (27.2)	180 (20.0)	170			1070	900
NO							1005	1005	
PT	249 (30.9)	149 (18.5)	236 (29.2)	173 (21.4)	196			1003	807
SE	290 (30.9)	242 (25.8)	249 (26.5)	158 (16.8)	69			1008	939
N Sum		3234	2935	3050	2739	4284	1005	17247	
N Valid Sum		3234	2935	3050	2739				11958

v307 - P1 DATE OF THE INTERVIEW

P.1 Date of the interview

- 1 Friday 18 October
- 2 Saturday 19 October
- 3 Sunday 20 October
- 4 Monday 21 October
- 5 Tuesday 22 October
- 6 Wednesday 23 October
- 7 Thursday 24 October
- 8 Friday 25 October
- 9 Saturday 26 October
- 10 Sunday 27 October
- 11 Monday 28 October
- 12 Tuesday 29 October
- 13 Wednesday 30 October
- 14 Thursday 31 October
- 15 Friday 1 November
- 16 Saturday 2 November
- 17 Sunday 3 November
- 18 Monday 4 November
- 19 Tuesday 5 November
- 20 Wednesday 6 November
- 21 Thursday 7 November
- 22 Friday 8 November
- 23 Saturday 9 November
- 24 Sunday 10 November
- 25 Monday 11 November
- 26 Tuesday 12 November
- 27 Wednesday 13 November
- 28 Thursday 14 November
- 29 Friday 15 November
- 30 Saturday 16 November
- 31 Sunday 17 November
- 32 Monday 18 November
- 33 Tuesday 19 November
- 34 Wednesday 20 November
- 35 Thursday 21 November
- 36 Friday 22 November

v307

Value	Label	Missing	Count	Percent	Valid Percent
0	NA	M	762	4.4	
1	FRIDAY 18 OCT		1	0.0	0.0
3	SUNDAY 20 OCT		1	0.0	0.0
5	TUESDAY 22 OCT		2	0.0	0.0
6	WEDNESDAY 23 OCT		2	0.0	0.0
7	THURSDAY 24 OCT		8	0.0	0.0
8	FRIDAY 25 OCT		33	0.2	0.2
9	SATURDAY 26 OCT		151	0.9	0.9
10	SUNDAY 27 OCT		83	0.5	0.5
11	MONDAY 28 OCT		346	2.0	2.1
12	TUESDAY 29 OCT		446	2.6	2.7
13	WEDNESDAY 30 OCT		517	3.0	3.1
14	THURSDAY 31 OCT		483	2.8	2.9
15	FRIDAY 1 NOV		564	3.3	3.4
16	SATURDAY 2 NOV		727	4.2	4.4
17	SUNDAY 3 NOV		337	2.0	2.0
18	MONDAY 4 NOV		1159	6.7	7.0
19	TUESDAY 5 NOV		1149	6.7	7.0
20	WEDNESDAY 6 NOV		1382	8.0	8.4
21	THURSDAY 7 NOV		1385	8.0	8.4
22	FRIDAY 8 NOV		1171	6.8	7.1
23	SATURDAY 9 NOV		1000	5.8	6.1
24	SUNDAY 10 NOV		643	3.7	3.9
25	MONDAY 11 NOV		1176	6.8	7.1
26	TUESDAY 12 NOV		1025	6.0	6.2
27	WEDNESDAY 13 NOV		745	4.3	4.5
28	THURSDAY 14 NOV		577	3.4	3.5
29	FRIDAY 15 NOV		358	2.1	2.2
30	SATURDAY 16 NOV		276	1.6	1.7
31	SUNDAY 17 NOV		237	1.4	1.4
32	MONDAY 18 NOV		204	1.2	1.2
33	TUESDAY 19 NOV		107	0.6	0.7
34	WEDNESDAY 20 NOV		66	0.4	0.4
35	THURSDAY 21 NOV		56	0.3	0.3
36	FRIDAY 22 NOV		33	0.2	0.2
	Sum		17212	100.0	100.0
	Valid Cases		16450		

v308 - P2 TIME OF INTERVIEW

P.2 Time of the beginning of the interview

- 1 < 8 h
- 2 8 - 12 h
- 3 13 - 16 h
- 4 17 -19 h
- 5 20 - 22 h
- 6 23 h +

v308 by isocntry, Absolute Values (Row Percent)

	v308	1	2	3	4	5	6	N Sum	N Valid Sum
isocntry									
AT	3 (0.3)	282 (27.9)	423 (41.9)	280 (27.8)	21 (2.1)			1009	1009
BE	1 (0.1)	332 (33.0)	365 (36.3)	226 (22.5)	78 (7.8)	4 (0.4)		1006	1006
DE-E		297 (29.5)	413 (41.0)	285 (28.3)	13 (1.3)			1008	1008
DE-W		216 (21.1)	454 (44.3)	330 (32.2)	24 (2.3)			1024	1024
DK		133 (13.3)	427 (42.7)	377 (37.7)	63 (6.3)			1000	1000
ES	1 (0.1)	302 (30.2)	310 (31.0)	295 (29.5)	91 (9.1)	1 (0.1)		1000	1000
FI		192 (18.5)	445 (42.8)	382 (36.7)	21 (2.0)			1040	1040
FR	2 (0.2)	211 (21.0)	369 (36.8)	376 (37.5)	44 (4.4)	1 (0.1)		1003	1003
GB-GBN	2 (0.2)	329 (30.8)	495 (46.4)	214 (20.1)	27 (2.5)			1067	1067
GB-NIR		76 (23.5)	143 (44.1)	87 (26.9)	18 (5.6)			324	324
GR		398 (39.3)	235 (23.2)	332 (32.8)	47 (4.6)			1012	1012
IE		303 (30.2)	509 (50.7)	162 (16.2)	29 (2.9)			1003	1003
IT		215 (20.3)	395 (37.3)	361 (34.1)	88 (8.3)			1059	1059
LU		94 (15.4)	232 (38.0)	227 (37.2)	54 (8.9)	3 (0.5)		610	610
NL		189 (17.7)	440 (41.1)	272 (25.4)	169 (15.8)			1070	1070
NO	4 (0.4)	213 (22.0)	271 (28.1)	352 (36.4)	125 (12.9)	1 (0.1)		966	966
PT		327 (32.6)	403 (40.2)	243 (24.2)	30 (3.0)			1003	1003
SE	1 (0.1)	298 (29.6)	343 (34.0)	311 (30.9)	55 (5.5)			1008	1008
N Sum	14	4407	6672	5112	997	10		17212	
N Valid Sum	14	4407	6672	5112	997	10			17212

v309 - P3 DURATION OF INTERVIEW

P.3 Number of minutes the interview lasted

- 1 < 14 minutes (not mentioned)
- 2 15 - 29 minutes (not mentioned)
- 3 30 - 44 minutes
- 4 45 - 59 minutes
- 5 60 - 74 minutes
- 6 75 - 89 minutes
- 7 > 90 minutes

v309 by isocntry, Absolute Values (Row Percent)

	v309	3	4	5	6	7	N Sum	N Valid Sum
isocntry								
AT	194 (19.2)	408 (40.4)	274 (27.2)	53 (5.3)	80 (7.9)		1009	1009
BE	429 (42.6)	364 (36.2)	156 (15.5)	31 (3.1)	26 (2.6)		1006	1006
DE-E	136 (13.5)	407 (40.4)	336 (33.3)	72 (7.1)	57 (5.7)		1008	1008
DE-W	154 (15.0)	376 (36.7)	344 (33.6)	79 (7.7)	71 (6.9)		1024	1024
DK	136 (13.6)	344 (34.4)	390 (39.0)	95 (9.5)	35 (3.5)		1000	1000
ES	318 (31.8)	413 (41.3)	254 (25.4)	9 (0.9)	6 (0.6)		1000	1000
FI	283 (27.2)	368 (35.4)	285 (27.4)	72 (6.9)	32 (3.1)		1040	1040
FR	294 (29.3)	324 (32.3)	298 (29.7)	51 (5.1)	36 (3.6)		1003	1003
GB-GBN	510 (47.8)	416 (39.0)	116 (10.9)	14 (1.3)	11 (1.0)		1067	1067
GB-NIR	75 (23.1)	146 (45.1)	74 (22.8)	11 (3.4)	18 (5.6)		324	324
GR	369 (36.5)	416 (41.1)	226 (22.3)	1 (0.1)			1012	1012
IE	481 (48.0)	373 (37.2)	135 (13.5)	14 (1.4)			1003	1003
IT	315 (29.7)	343 (32.4)	291 (27.5)	62 (5.9)	48 (4.5)		1059	1059
LU	128 (21.0)	260 (42.6)	160 (26.2)	28 (4.6)	34 (5.6)		610	610
NL	332 (31.0)	360 (33.6)	248 (23.2)	81 (7.6)	49 (4.6)		1070	1070
NO	115 (11.9)	289 (29.9)	325 (33.6)	89 (9.2)	148 (15.3)		966	966
PT	317 (31.6)	365 (36.4)	292 (29.1)	18 (1.8)	11 (1.1)		1003	1003
SE	31 (3.1)	175 (17.4)	520 (51.6)	187 (18.6)	95 (9.4)		1008	1008
N Sum		4617	6147	4724	967	757	17212	
N Valid Sum		4617	6147	4724	967	757		17212

v310 - P4 N OF PERSONS PRESENT DURING INTERVIEW

P.4 Number of persons present during the interview

- 0 NA
- 1 Two (interviewer and respondent)
- 2 Three
- 3 Four
- 4 Five or more

v310 by isocntry, Absolute Values (Row Percent)

	v310	0	1	2	3	4	N Sum	N Valid Sum
isocntry								
	M							
AT		768 (76.1)	205 (20.3)	28 (2.8)	8 (0.8)		1009	1009
BE		716 (71.2)	228 (22.7)	49 (4.9)	13 (1.3)		1006	1006
DE-E		744 (73.8)	245 (24.3)	18 (1.8)	1 (0.1)		1008	1008
DE-W		796 (77.7)	199 (19.4)	24 (2.3)	5 (0.5)		1024	1024
DK		772 (77.2)	197 (19.7)	24 (2.4)	7 (0.7)		1000	1000
ES		784 (78.4)	177 (17.7)	25 (2.5)	14 (1.4)		1000	1000
FI	1	652 (62.8)	291 (28.0)	63 (6.1)	33 (3.2)		1040	1039
FR		702 (70.0)	241 (24.0)	43 (4.3)	17 (1.7)		1003	1003
GB-GBN		814 (76.3)	202 (18.9)	38 (3.6)	13 (1.2)		1067	1067
GB-NIR		251 (77.5)	61 (18.8)	11 (3.4)	1 (0.3)		324	324
GR		675 (66.7)	269 (26.6)	59 (5.8)	9 (0.9)		1012	1012
IE		806 (80.4)	161 (16.1)	29 (2.9)	7 (0.7)		1003	1003
IT		749 (70.7)	253 (23.9)	48 (4.5)	9 (0.8)		1059	1059
LU		487 (79.8)	105 (17.2)	15 (2.5)	3 (0.5)		610	610
NL		822 (76.8)	197 (18.4)	33 (3.1)	18 (1.7)		1070	1070
NO	12	717 (75.2)	178 (18.7)	48 (5.0)	11 (1.2)		966	954
PT		841 (83.8)	145 (14.5)	12 (1.2)	5 (0.5)		1003	1003
SE	8	941 (94.1)	48 (4.8)	10 (1.0)	1 (0.1)		1008	1000
N Sum	21	13037	3402	577	175		17212	
N Valid Sum		13037	3402	577	175			17191

v311 - P5 RESPONDENT COOPERATION

P.5 Respondent co-operation

- 0 NA
- 1 Excellent
- 2 Fair
- 3 Average
- 4 Bad

v311 by isocntry, Absolute Values (Row Percent)

	v311	0	1	2	3	4	N Sum	N Valid Sum
isocntry								
	M							
AT		495 (49.1)	307 (30.4)	160 (15.9)	47 (4.7)		1009	1009
BE		624 (62.0)	276 (27.4)	92 (9.1)	14 (1.4)		1006	1006
DE-E		444 (44.0)	405 (40.2)	144 (14.3)	15 (1.5)		1008	1008
DE-W		416 (40.6)	438 (42.8)	152 (14.8)	18 (1.8)		1024	1024
DK		707 (70.7)	210 (21.0)	70 (7.0)	13 (1.3)		1000	1000
ES		523 (52.3)	401 (40.1)	67 (6.7)	9 (0.9)		1000	1000
FI	1	791 (76.1)	202 (19.4)	37 (3.6)	9 (0.9)		1040	1039
FR		677 (67.5)	244 (24.3)	69 (6.9)	13 (1.3)		1003	1003
GB-GBN		811 (76.0)	177 (16.6)	63 (5.9)	16 (1.5)		1067	1067
GB-NIR		194 (59.9)	58 (17.9)	61 (18.8)	11 (3.4)		324	324
GR		343 (33.9)	535 (52.9)	120 (11.9)	14 (1.4)		1012	1012
IE		626 (62.4)	194 (19.3)	135 (13.5)	48 (4.8)		1003	1003
IT		416 (39.3)	467 (44.1)	130 (12.3)	46 (4.3)		1059	1059
LU		379 (62.1)	164 (26.9)	60 (9.8)	7 (1.1)		610	610
NL		789 (73.7)	244 (22.8)	34 (3.2)	3 (0.3)		1070	1070
NO	11	773 (80.9)	128 (13.4)	45 (4.7)	9 (0.9)		966	955
PT		355 (35.4)	375 (37.4)	207 (20.6)	66 (6.6)		1003	1003
SE	6	843 (84.1)	136 (13.6)	21 (2.1)	2 (0.2)		1008	1002
N Sum	18	10206	4961	1667	360		17212	
N Valid Sum		10206	4961	1667	360			17194

v312 - P6 SIZE OF COMMUNITY

P.6 (Objective) Size of locality

in France (FR):

- 1 less than 2.000
- 2 2.000 - less than 20.000
- 3 20.000 - less than 100.000
- 4 100.000 and more inhabitants
- 5 Paris

in Belgium (BE):

- 1 Grands centres
- 2 Localités urbaine
- 3 Localités secondaire
- 4 Autres localités

in Netherlands (NL):

- 1 less than 5.000
- 2 5.000 - less than 10.000
- 3 10.000 - less than 20.000
- 4 20.000 - less than 50.000
- 5 50.000 - less than 100.000
- 6 100.000 - less than 400.000
- 7 400.000 and more inhabitants

in Germany (DE):

- 1 less than 2.000
- 2 2.000 - less than 5.000
- 3 5.000 - less than 20.000
- 4 20.000 - less than 50.000
- 5 50.000 - less than 100.000
- 6 100.000 - less than 500.000
- 7 500.000 and more inhabitants

in Italy (IT):

- 1 less than 10.000
- 2 10.000 - less than 100.000
- 3 100.000 - less than 250.000
- 4 250.000 and more inhabitants

in Luxembourg (LU):

- 1 less than 2.500
- 2 2.500 - less than 5.000
- 3 5.000 - less than 10.000

- 4 10.000 - less than 20.000
- 5 20.000 - less than 50.000
- 6 50.000 and more inhabitants (Luxembourg ville)

in Denmark (DK):

- 1 less than 2.000
- 2 2.000 - less than 5.000
- 3 5.000 - less than 10.000
- 4 10.000 - less than 20.000
- 5 20.000 - less than 50.000
- 6 50.000 - less than 100.000
- 7 100.000 and more inhabitants

in Ireland (IE):

- 1 less than 2.000
- 2 2.000 less than 20.000
- 3 20.000 less than 100.000
- 4 100.000 and more inhabitants

in Great Britain (GB_GBN):

- 1 Metropolitan
- 2 Other 100 % urban
- 3 Mixed urban/rural
- 4 Rural

in Northern Ireland (GB_NIR):

- 1 less than 2.000
- 2 2.000 - less than 20.000
- 3 20.000 - less than 100.000
- 4 100.000 and more inhabitants

in Greece (GR):

- 1 less than 2.000
- 2 2.000 - less than 10.000
- 3 10.000 - less than 50.000
- 4 50.000 - less than 1.000.000
- 5 1.000.000 and more inhabitants

in Spain (ES):

- 1 less than 2.000
- 2 2.000 - less than 10.000
- 3 10.000 - less than 50.000
- 4 50.000 - less than 100.000
- 5 100.000 - less than 300.000
- 6 300.000 - less than 500.000
- 7 500.000 - less than 1.000.000
- 8 1.000.000 and more inhabitants

in Portugal (PT):

- 1 less than 100
- 2 100 - less than 200
- 3 200 - less than 500
- 4 500 - less than 1.000
- 5 1.000 - less than 2.000
- 6 2.000 - less than 5.000
- 7 5.000 - less than 10.000
- 8 10.000 - less than 20.000
- 9 20.000 - less than 100.000
- 10 100.000 - less than 500.000
- 11 500.000 and more inhabitants

in Norway (NO):

- 99 INAP., not asked in Norway (coded 15 in V8)

in Finland (FI):

- 1 Helsinki area
- 2 Turku/Tampere
- 3 Other cities
- 4 Rural centre

in Sweden (SE):

- 0 NA
- 1 less than 5.000
- 2 5.000 - less than 10.000
- 3 10.000 - less than 30.000
- 4 30.000 - less than 50.000
- 5 50.000 - less than 100.000
- 6 100.000 - less than 150.000
- 7 150.000 and more inhabitants

in Austria (AT):

- 1 Rural
- 2 Mixed urban/rural
- 3 Urban
- 4 Metropolitan

v312 by isocntry, Absolute Values (Row Percent), weighted by v9

v312	0	1	2	3	4	5	6	7	8	9	10
isocntry											
	M										
AT	431 (42.7)	234 (23.2)	142 (14.1)	202 (20.0)							
BE	285 (28.3)	147 (14.6)	282 (28.0)	292 (29.0)							
DE-E	174 (17.3)	67 (6.6)	108 (10.7)	102 (10.1)	101 (10.0)	161 (16.0)	295 (29.3)				
DE-W	46 (4.5)	77 (7.5)	163 (15.9)	98 (9.6)	30 (2.9)	167 (16.3)	443 (43.3)				
DK	167 (16.7)	98 (9.8)	117 (11.7)	161 (16.1)	146 (14.6)	96 (9.6)	214 (21.4)				
ES	80 (8.0)	171 (17.1)	237 (23.7)	93 (9.3)	192 (19.2)	43 (4.3)	65 (6.5)	119 (11.9)			
FI	169 (16.3)	430 (41.3)	176 (16.9)	265 (25.5)							
FR	258 (25.7)	156 (15.6)	130 (13.0)	270 (26.9)	189 (18.8)						
GB-GBN	380 (35.6)	242 (22.7)	240 (22.5)	205 (19.2)							
GB-NIR	55 (17.0)	110 (34.1)	71 (22.0)	87 (26.9)							
GR	309 (30.5)	124 (12.3)	139 (13.7)	114 (11.3)	326 (32.2)						
IE	443 (44.2)	166 (16.6)	89 (8.9)	305 (30.4)							
IT	351 (33.1)	410 (38.7)	92 (8.7)	206 (19.5)							
LU	162 (26.6)	119 (19.5)	92 (15.1)	82 (13.4)	50 (8.2)	105 (17.2)					
NL	15 (1.4)	87 (8.1)	216 (20.2)	280 (26.2)	180 (16.8)	169 (15.8)	123 (11.5)				
NO											
PT	106 (10.6)	88 (8.8)	146 (14.6)	95 (9.5)	77 (7.7)	88 (8.8)	61 (6.1)	86 (8.6)	127 (12.7)	54 (5.4)	
SE	8	190 (19.0)	88 (8.8)	168 (16.8)	134 (13.4)	141 (14.1)	82 (8.2)	197 (19.7)			
N Sum	8	3621	2814	2608	2991	1432	911	1398	205	127	54
N Valid Sum		3621	2814	2608	2991	1432	911	1398	205	127	54

v312	11	99	N Sum	N Valid Sum
isocntry				
	M			
AT			1009	1009
BE			1006	1006
DE-E			1008	1008
DE-W			1024	1024
DK			999	999
ES			1000	1000
FI			1040	1040
FR			1003	1003
GB-GBN			1067	1067
GB-NIR			323	323
GR			1012	1012
IE			1003	1003
IT			1059	1059
LU			610	610
NL			1070	1070
NO		1005	1005	
PT	72 (7.2)		1000	1000
SE			1008	1000
N Sum	72	1005	17246	
N Valid Sum	72			16233

v313 - P7 REGION I

P.7 Region I

in France (FR):

Regions (EUROSTAT NUTS II LEVEL)

- 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
- 22 Corse

in Belgium (BE):

Provinces (EUROSTAT NUTS II LEVEL - modified)

- 1 Hainaut
- 2 Limburg
- 3 Namur
- 4 Oost-Vlaanderen
- 5 West-Vlaanderen
- 6 Liege
- 7 Luxembourg
- 8 Brabant flamand
- 9 Antwerpen
- 10 Bruxelles
- 11 Brabant wallon

in Netherlands (NL):

Provincies (EUROSTAT NUTS II LEVEL)

- 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

in Germany - West (DE_W):

Regierungsbezirke (EUROSTAT NUTS II LEVEL)

- 10 Schleswig-Holstein
- 20 Hamburg
- 31 Braunschweig
- 32 Hannover
- 33 Lüneburg
- 34 Weser-Ems
- 40 Bremen
- 51 Düsseldorf
- 53 Köln
- 55 Münster
- 57 Detmold
- 59 Arnsberg
- 64 Darmstadt
- 65 Gießen
- 66 Kassel
- 71 Koblenz
- 72 Trier
- 73 Rheinhessen-Pfalz
- 81 Nord Württemberg=Stuttgart
- 82 Nordbaden=Karlsruhe
- 83 Südbaden=Freiburg
- 84 Süd Württemberg=Tübingen
- 91 Oberbayern
- 92 Niederbayern
- 93 Oberpfalz
- 94 Oberfranken
- 95 Mittelfranken
- 96 Unterfranken
- 97 Schwaben
- 100 Saarland
- 110 Berlin (West)

in Italy (IT):

Regioni (EUROSTAT NUTS II LEVEL - modified)

- 1 Valle d'Aosta e Piemonte
- 2 Liguria
- 3 Lombardia
- 4 Milano
- 5 Trentino
- 6 Veneto
- 7 Friuli-Venezia Giulia
- 8 Emilia-Romagna
- 9 Toscana
- 10 Marche
- 11 Umbria
- 12 Lazio
- 13 Molise e Abruzzi
- 14 Campania
- 15 Puglia
- 16 Basilicata
- 17 Calabria
- 18 Sicilia
- 19 Sardegna

in Luxembourg (LU):

- 1 Centre
- 2 South
- 3 North
- 4 East

in Denmark (DK):

- 0 NA
- 1 Hovedstodomradet (Kobenhavens area)
- 2 Sjaellands, Lolland-Falster, Bornholms (excl. hovedstodomradet)
- 3 Fyns
- 4 Jyllands

in Ireland (IE):

Planning Regions (EUROSTAT NUTS III LEVEL (1992))

- 1 Donegal
- 2 North west (Sligo/Leitrim)
- 3 North east (Cavan/Monaghan/Louth)
- 4 West (Mayo/Galway)
- 5 Midlands (Westmeath/Roscommon/Longford/Laois/Offaly)
- 6 East (Dublin/Meath/Kildare/Wicklow)
- 7 Mid west (Limerick/Clare/Tipperary North Riding)
- 8 South east (Waterford/Wexford/ Carlow/Kilkenny/Tipperary South Riding)
- 9 South west (Kerry/Cork)

in United Kingdom (GB):

Groups of Counties (grouping for Community purposes) (EUROSTAT NUTS II LEVEL)

- 1 Cleveland, Durham
- 2 Cumbria
- 3 Northumberland, Tyne and Wear
- 4 Humberside
- 5 North Yorkshire
- 6 South Yorkshire
- 7 West Yorkshire
- 8 Derbyshire, Nottinghamshire
- 9 Leicestershire, Northamptonshire
- 10 Lincolnshire
- 11 East Anglia
- 12 Bedfordshire, Hertfordshire
- 13 Berkshire, Buckinghamshire, Oxfordshire
- 14 Surrey, East-West Sussex
- 15 Essex
- 16 Greater London
- 17 Hampshire, Isle of Wight
- 18 Kent
- 19 Avon, Gloucestershire, Wiltshire
- 20 Cornwall, Devon
- 21 Dorset, Somerset
- 22 Hereford and Worcester, Warwickshire
- 23 Shropshire, Staffordshire
- 24 West Midlands (County)
- 25 Cheshire
- 26 Greater Manchester
- 27 Lancashire
- 28 Merseyside
- 29 Clwyd, Dyfed, Gwynedd, Powys
- 30 Gwent, Mid-South-West Glamorgan
- 31 Borders, Central, Fife, Lothian, Tayside
- 32 Dumfriesshire and Galloway, Strathclyde
- 33 Highlands, Islands
- 34 Grampian
- 35 Northern Ireland

in Greece (GR):

Development Regions (EUROSTAT NUTS II LEVEL - modified)

- 1 Kentriki Makedonia kai Dytiki Makedonia
- 2 Thessalia
- 3 Anatoliki Makedonia
- 4 Thraki
- 5 Anatoliki Sterea kai Nisia
- 6 Peloponnisos kai Dytiki Sterea
- 7 Ipeiros

8 Kriti

9 Nisia Anatolikou Aigaiou

in Spain (ES):

Comunidades Autonomas (EUROSTAT NUTS II LEVEL)

1 Andalucia

2 Aragon

3 Asturias

4 Baleares

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 Comunidad Valenciana

17 Pais Vasco

in Portugal (PT):

Comissaoes de Coordinacao Regional, Regioes Autonomas (EUROSTAT NUTS II LEVEL)

1 Norte

2 Centro

3 Lisboa e Vale do Tejo

4 Alentejo

5 Algarve

6 Acores

7 Madeira

in Germany - East (DE_E):

Regierungsbezirke (EUROSTAT NUTS II LEVEL)

110 Berlin (Ost)

120 Brandenburg

130 Mecklenburg Vorpommern

140 Sachsen

151 Dessau

152 Halle

153 Magdeburg

160 Thüringen

in Norway (NO):

999 INAP., not asked in Norway (coded 15 in V8)

in Finland (FI):

Maakunnat (EUROSTAT NUTS III LEVEL)

- 1 Uusimaa
- 2 Varsinais-Suomi
- 3 Satakunta
- 4 Häme
- 5 Pirkanmaa
- 6 Päijät-Häme
- 7 Kymenlaakso
- 8 Etelä-Karjala
- 9 Etelä-Savo
- 10 Pohjois-Savo
- 11 Pohjois-Karjala
- 12 Keski-Suomi
- 13 Etelä-Pohjanmaa
- 14 Vasaan rannikkoseutu
- 15 Keski-Pohjanmaa
- 16 Pohjois-Pohjanmaa
- 17 Kainuu
- 18 Lappi

in Sweden (SE):

Riksomraden (EUROSTAT NUTS II LEVEL)

- 1 Stockholm
- 2 Östra Mellansverige
- 3 Smaland med öarna
- 4 Sydsverige
- 5 Västsverige
- 6 Norra Mellansverige
- 7 Mellersta Norrland
- 8 Övre Norrland

in Austria (AT):

Bundesländer (EUROSTAT NUTS II LEVEL)

- 1 Vorarlberg
- 2 Tirol
- 3 Salzburg
- 4 Ober-Österreich (Upper Austria)
- 5 Steiermark (Styria)
- 6 Kärnten (Carinthia)
- 7 Nieder-Österreich (Lower Austria)
- 8 Burgenland
- 9 Wien (Vienna)

Note:

In the cases of France, West Germany, Italy, Ireland and the United Kingdom "Region I" corresponds to the variable labelled "Province" in earlier Eurobarometer up to number 31. If indicated, "Region I" units are consistent with the EUROSTAT nomenclature

for regional statistics (NUTS).

East Germany: Starting with Eurobarometer 44.2bis the Eurobarometer are considering the new East German regional units as resulting from the regional reforms 1992-94. The new regional units on NUTS II level (Regierungsbezirke) for Sachsen-Anhalt are Dessau, Halle, and Magdeburg; the new units for Sachsen (Chemnitz, Dresden, Leipzig) are only considered starting with Eurobarometer 48. REGION I categories used in former surveys up to number 44.1 are based on ex-GDR administrative units (Bezirke) and are not comparable to the new categories even if identical names are used. The almost unchanged NUTS I unit (Bundesland) Sachsen-Anhalt in Eurobarometer REGION II for example was formerly only composed of Halle and Magdeburg. The East German federal units (Neue Bundesländer) Brandenburg, Mecklenburg-Vorpommern, and Thüringen are not subdivided on NUTS II level.

v313 by isocntry, Absolute Values (Row Percent), weighted by v9

v313	1	2	3	4	5	6	7	8	9	10	11
isocntry											
AT	40 (4.0)	81 (8.0)	61 (6.0)	172 (17.0)	161 (15.9)	71 (7.0)	192 (19.0)	30 (3.0)	202 (20.0)		
BE	128 (12.7)	74 (7.3)	42 (4.2)	136 (13.5)	112 (11.1)	101 (10.0)	23 (2.3)	96 (9.5)	162 (16.1)	97 (9.6)	36 (3.6)
DE-E											
DE-W										42 (4.1)	
DK	342 (34.2)	113 (11.3)	88 (8.8)	457 (45.7)							
ES	175 (17.5)	32 (3.2)	28 (2.8)	19 (1.9)	38 (3.8)	15 (1.5)	65 (6.5)	43 (4.3)	159 (15.9)	27 (2.7)	71 (7.1)
FI	260 (25.0)	88 (8.5)	62 (6.0)	28 (2.7)	79 (7.6)	39 (3.7)	47 (4.5)	28 (2.7)	36 (3.5)	52 (5.0)	38 (3.7)
FR	189 (18.8)	41 (4.1)	13 (1.3)	30 (3.0)	42 (4.2)	24 (2.4)	29 (2.9)	70 (7.0)	37 (3.7)	29 (2.9)	19 (1.9)
GB-GBN	22 (2.1)	9 (0.8)	27 (2.5)	17 (1.6)	14 (1.3)	25 (2.3)	39 (3.6)	37 (3.5)	28 (2.6)	12 (1.1)	40 (3.7)
GB-NIR											
GR	177 (17.5)	72 (7.1)	42 (4.1)	36 (3.6)	420 (41.5)	126 (12.4)	45 (4.4)	54 (5.3)	41 (4.0)		
IE	52 (5.2)	26 (2.6)	49 (4.9)	72 (7.2)	88 (8.8)	380 (37.8)	89 (8.9)	105 (10.5)	143 (14.2)		
IT	92 (8.7)	26 (2.5)	94 (8.9)	75 (7.1)	16 (1.5)	82 (7.8)	24 (2.3)	76 (7.2)	71 (6.7)	25 (2.4)	15 (1.4)
LU	196 (32.2)	240 (39.4)	99 (16.3)	74 (12.2)							
NL	40 (3.7)	42 (3.9)	31 (2.9)	72 (6.7)	129 (12.1)	16 (1.5)	73 (6.8)	174 (16.3)	231 (21.6)	25 (2.3)	157 (14.7)
NO											
PT	345 (34.4)	177 (17.6)	343 (34.2)	53 (5.3)	35 (3.5)	24 (2.4)	26 (2.6)				
SE	194 (19.3)	171 (17.0)	91 (9.0)	144 (14.3)	200 (19.9)	101 (10.0)	46 (4.6)	60 (6.0)			
N Sum	2252	1192	1070	1385	1334	1004	698	773	1110	309	376
N Valid Sum	2252	1192	1070	1385	1334	1004	698	773	1110	309	376

	v313	12	13	14	15	16	17	18	19	20	21	22	23	24
isocntry														
AT														
BE														
DE-E														
DE-W									27 (2.6)					
DK														
ES		128 (12.8)	26 (2.6)	13 (1.3)	8 (0.8)	99 (9.9)	54 (5.4)							
FI		61 (5.9)	43 (4.1)	31 (3.0)	13 (1.2)	74 (7.1)	23 (2.2)	39 (3.7)						
FR		54 (5.4)	50 (5.0)	29 (2.9)	51 (5.1)	45 (4.5)	13 (1.3)	95 (9.5)	24 (2.4)	39 (3.9)	77 (7.7)	5 (0.5)		
GB-GBN		29 (2.7)	37 (3.5)	48 (4.5)	30 (2.8)	131 (12.3)	33 (3.1)	29 (2.7)	40 (3.7)	29 (2.7)	22 (2.1)	23 (2.2)	28 (2.6)	49 (4.6)
GB-NIR														
GR														
IE														
IT		96 (9.1)	30 (2.8)	98 (9.3)	70 (6.6)	11 (1.0)	38 (3.6)	89 (8.4)	29 (2.7)					
LU														
NL		80 (7.5)												
NO														
PT														
SE														
N Sum		448	186	219	172	360	161	252	93	95	99	28	28	49
N Valid Sum		448	186	219	172	360	161	252	93	95	99	28	28	49

	v313	25	26	27	28	29	30	31	32	33	34	35	40	51
isocntry														
AT														
BE														
DE-E														
DE-W								27 (2.6)	29 (2.8)	29 (2.8)	30 (2.9)	16 (1.6)	84 (8.2)	
DK														
ES														
FI														
FR														
GB-GBN		18 (1.7)	48 (4.5)	27 (2.5)	27 (2.5)	21 (2.0)	33 (3.1)	36 (3.4)	46 (4.3)	6 (0.6)	9 (0.8)			
GB-NIR												324 (100.0)		
GR														
IE														
IT														
LU														
NL														
NO														
PT														
SE														
N Sum		18	48	27	27	21	33	63	75	35	39	324	16	84
N Valid Sum		18	48	27	27	21	33	63	75	35	39	324	16	84

	v313	53	55	57	59	64	65	66	71	72	73	81	82	83	84
isocntry															
AT															
BE															
DE-E															
DE-W		65 (6.3)	39 (3.8)	30 (2.9)	60 (5.9)	60 (5.9)	14 (1.4)	20 (2.0)	22 (2.1)	8 (0.8)	31 (3.0)	59 (5.8)	41 (4.0)	32 (3.1)	26 (2.5)
DK															
ES															
FI															
FR															
GB-GBN															
GB-NIR															
GR															
IE															
IT															
LU															
NL															
NO															
PT															
SE															
N Sum		65	39	30	60	60	14	20	22	8	31	59	41	32	26
N Valid Sum		65	39	30	60	60	14	20	22	8	31	59	41	32	26

	v313	91	92	93	94	95	96	97	100	110	120	130	140	151
isocntry														
AT														
BE														
DE-E										93 (9.2)	160 (15.9)	116 (11.5)	298 (29.6)	37 (3.7)
DE-W		62 (6.1)	17 (1.7)	16 (1.6)	17 (1.7)	26 (2.5)	20 (2.0)	26 (2.5)	17 (1.7)	32 (3.1)				
DK														
ES														
FI														
FR														
GB-GBN														
GB-NIR														
GR														
IE														
IT														
LU														
NL														
NO														
PT														
SE														
N Sum		62	17	16	17	26	20	26	17	125	160	116	298	37
N Valid Sum		62	17	16	17	26	20	26	17	125	160	116	298	37

	v313	152	153	160	999	N Sum	N Valid Sum
isocntry							
	M						
AT						1010	1010
BE						1007	1007
DE-E	64 (6.3)	78 (7.7)	162 (16.1)			1008	1008
DE-W						1024	1024
DK						1000	1000
ES						1000	1000
FI						1041	1041
FR						1005	1005
GB-GBN						1069	1069
GB-NIR						324	324
GR						1013	1013
IE						1004	1004
IT						1057	1057
LU						609	609
NL						1070	1070
NO					1005	1005	
PT						1003	1003
SE						1007	1007
N Sum	64	78	162	1005		17256	
N Valid Sum	64	78	162				16251

v314 - P7 REGION II

P.7R Region II

99 INAP (no REGION II available)

in France (FR):

Zeal (EUROSTAT NUTS I LEVEL)

- 1 Ile de France
- 2 Bassin Parisien
- 3 Nord-pas-de-Calais
- 4 Est
- 5 Ouest
- 6 Sud-Ouest
- 7 Centre-Est
- 8 Mediterranee

in Belgium (BE):

Regions (EUROSTAT NUTS I LEVEL)

- 1 Region Wallonne
- 2 Bruxelles-Brussel
- 3 Vlaanderen

in Netherlands (NL):

Landsdelen (EUROSTAT NUTS I LEVEL)

- 1 Noord-Nederland
- 2 Oost-Nederland
- 3 West-Nederland
- 4 Zuid-Nederland

in Germany - West (DE_W):

Bundesländer (EUROSTAT NUTS I LEVEL)

- 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 (West)

in Italy (IT):

Gruppi di regioni (grouping for Community purposes) (EUROSTAT NUTS I LEVEL)

- 1 Nord Ovest
- 2 Lombardia
- 3 Nord Est
- 4 Emilia-Romagna
- 5 Centro
- 6 Lazio
- 7 Abruzzi-Molise
- 8 Campania
- 9 Sud
- 10 Sicilia
- 11 Sardegna

in Ireland (IE):

- 0 NA
- 1 Dublin
- 2 Rest of Leinster
- 3 Munster
- 4 Connaught / Ulster

in United Kingdom (GB):

Standard Regions (EUROSTAT NUTS I LEVEL - modified)

- 1 Scotland
- 2 North, Yorkshire, Humberside and North West
- 3 East and West Midlands, East Anglia
- 4 Wales
- 5 South East
- 6 South West
- 7 Northern Ireland

in Spain (ES):

Agrupacion de comunidades autonomas

- 1 Galicia
- 2 North
- 3 North-East
- 4 Aragon, Rioja
- 5 Madrid
- 6 Centre
- 7 Cataluna
- 8 East
- 9 South
- 10 Canarias

in Germany - East (DE_E):

Bundesländer (EUROSTAT NUTS I LEVEL)

- 11 Berlin (Ost)
- 12 Brandenburg
- 13 Mecklenburg-Vorpommern

- 14 Sachsen
- 15 Sachsen-Anhalt
- 16 Thüringen

in Finland (FI):

Suuralueet (EUROSTAT NUTS II LEVEL)

- 1 Uusimaa
- 2 Etelä-Suomi
- 3 Itä-Suomi
- 4 Väli-Suomi
- 5 Pohjois-Suomi

Note:

Only in the case of West Germany "Region II" corresponds to the variable labelled "Region" in earlier Eurobarometers up to 31. If indicated, "Region II" units are consistent with the EUROSTAT nomenclature for regional statistics (NUTS).

East Germany: Starting with Eurobarometer 44.2bis the East German federal units (Neue Bundesländer) are not any more constructed from the ex-GDR administrative regional units (Bezirke). There may be minor changes in the real territorial outline of each unit in comparison with the categories as constructed in former Eurobarometer up to survey number 44.1.

Starting with Eurobarometer 34 and up to survey 61, NUTS 1 level data (REGION II) for the NETHERLANDS are not (re-)coded in accordance with the official EUROSTAT nomenclature of territorial unit statistics. The NUTS 2 level province ZEELAND should be coded as belonging to NUTS 1 region (landsdel) WEST instead of SOUTH Netherlands. Archive releases have been corrected from EB 51 onwards.

v314 by isocntry, Absolute Values (Row Percent), weighted by v9

	v314	0	1	2	3	4	5	6	7	8	9	10
isocntry												
		M										
AT												
BE		330 (32.8)	97 (9.6)	580 (57.6)								
DE-E												
DE-W		42 (4.1)	27 (2.6)	114 (11.1)	16 (1.6)	278 (27.2)	95 (9.3)	60 (5.9)	158 (15.4)	184 (18.0)	17 (1.7)	
DK												
ES		71 (7.1)	43 (4.3)	67 (6.7)	40 (4.0)	128 (12.8)	135 (13.5)	159 (15.9)	118 (11.8)	201 (20.1)	38 (3.8)	
FI		260 (25.0)	370 (35.6)	149 (14.3)	148 (14.2)	113 (10.9)						
FR		189 (18.8)	180 (17.9)	70 (7.0)	85 (8.5)	132 (13.1)	109 (10.8)	119 (11.8)	121 (12.0)			
GB-GBN		97 (9.1)	273 (25.6)	216 (20.2)	55 (5.1)	336 (31.5)	91 (8.5)					
GB-NIR								324 (100.0)				
GR												
IE		1	298 (29.7)	230 (23.0)	281 (28.0)	193 (19.3)						
IT		119 (11.2)	169 (16.0)	123 (11.6)	76 (7.2)	111 (10.5)	96 (9.1)	30 (2.8)	98 (9.3)	119 (11.2)	89 (8.4)	
LU												
NL		113 (10.6)	216 (20.2)	479 (44.8)	262 (24.5)							
NO												
PT												
SE												

	v314	11	12	13	14	15	16	99	N Sum	N Valid Sum
isocntry										
								M		
AT								1009	1009	
BE									1007	1007
DE-E		93 (9.2)	160 (15.9)	116 (11.5)	298 (29.6)	179 (17.8)	162 (16.1)		1008	1008
DE-W		32 (3.1)							1023	1023
DK								1000	1000	
ES									1000	1000
FI									1040	1040
FR									1005	1005
GB-GBN									1068	1068
GB-NIR									324	324
GR								1012	1012	
IE									1003	1002
IT		29 (2.7)							1059	1059
LU								610	610	
NL									1070	1070
NO								1005	1005	
PT								1003	1003	
SE								1008	1008	

	v314	0	1	2	3	4	5	6	7	8	9	10
isocntry												
N Sum		1	1519	1605	2079	875	1098	526	692	495	504	144
N Valid Sum			1519	1605	2079	875	1098	526	692	495	504	144

	v314	11	12	13	14	15	16	99	N Sum	N Valid Sum
isocntry										
N Sum		154	160	116	298	179	162	6647	17254	
N Valid Sum		154	160	116	298	179	162			10606

v315 - P12 TELEPHONE AVAILABLE IN HH

P.12 Telephone available in the household?

1 Yes

2 No

v315 by isocntry, Absolute Values (Row Percent), weighted by v9

v315	1	2	N Sum	N Valid Sum
isocntry				
AT	786 (77.9)	223 (22.1)	1009	1009
BE	827 (82.2)	179 (17.8)	1006	1006
DE-E	686 (68.1)	322 (31.9)	1008	1008
DE-W	920 (89.8)	104 (10.2)	1024	1024
DK	977 (97.7)	23 (2.3)	1000	1000
ES	837 (83.7)	163 (16.3)	1000	1000
FI	998 (96.0)	42 (4.0)	1040	1040
FR	954 (95.1)	49 (4.9)	1003	1003
GB-GBN	976 (91.5)	91 (8.5)	1067	1067
GB-NIR	277 (85.5)	47 (14.5)	324	324
GR	886 (87.5)	126 (12.5)	1012	1012
IE	720 (71.8)	283 (28.2)	1003	1003
IT	1012 (95.6)	47 (4.4)	1059	1059
LU	595 (97.5)	15 (2.5)	610	610
NL	1020 (95.3)	50 (4.7)	1070	1070
NO	956 (95.1)	49 (4.9)	1005	1005
PT	740 (73.8)	263 (26.2)	1003	1003
SE	993 (98.5)	15 (1.5)	1008	1008
N Sum	15160	2091	17251	
N Valid Sum	15160	2091		17251

v316 - P13 LANGUAGE OF INTERVIEW

P.13 Language of questionnaire

9 Inap., only stated for Belgium, Luxembourg, and Finland (not coded 2, 6, or 16 in V8)

in Belgium (BE):

- 1 Francophone
- 2 Nederlandstalig

in Luxembourg (LU):

- 0 NA
- 1 Luxembourgs
- 2 Francophone

in Finland (FI):

- 1 Finnish
- 2 Swedish

v316 by isocntry, Absolute Values (Row Percent), weighted by v9

	v316	0	1	2	9	N Sum	N Valid Sum
isocntry							
	M				M		
AT					1009	1009	
BE		407 (40.5)	599 (59.5)			1006	1006
DE-E					1008	1008	
DE-W					1024	1024	
DK					1000	1000	
ES					1000	1000	
FI		998 (96.0)	42 (4.0)			1040	1040
FR					1003	1003	
GB-GBN					1067	1067	
GB-NIR					324	324	
GR					1012	1012	
IE					1003	1003	
IT					1059	1059	
LU		1 480 (78.8)	129 (21.2)			610	609
NL					1070	1070	
NO					1005	1005	
PT					1003	1003	
SE					1008	1008	
N Sum		1	1885	770	14595	17251	
N Valid Sum			1885	770			2655

v317 - C1 OPINION LEADERSHIP INDEX

C.1 OPINION LEADERSHIP INDEX

Cognitive Mobilisation Index 1

- 0 DK / NA
- 1 - - low
- 2 -
- 3 +
- 4 + + high

Derivation:

This index is based on the answers to the following two questions: "When you, yourself hold a strong opinion, do you ever find yourself persuading your friends, relatives or fellow workers to share your views? If so, does this happen often, from time to time or rarely?" (Q.3) and "When you get together with your friends, would you say you discuss political matters frequently, occasionally or never?" (Q.2). Interviewees giving affirmative answers to both questions are labelled + +. Interviewees giving negative answers to both questions are labelled - -. Middle categories (+ and -) are constituted correspondingly.

CODE 0: coded 0 or 5 for V36 and 0 or 4 for V35

CODE 1: coded 3, 4, 5 or 0 for V36 and 3 for V35; or coded 3 or 4 for V36 and 3, 4 or 0 for V35

CODE 2: coded 3, 4, 5 or 0 for V36 and 2 for V35; or coded 1 or 2 for V36 and 3, 4 or 0 for V35

CODE 3: coded 3, 4, 5 or 0 for V36 and 1 for V35; or coded 1 or 2 for V36 and 2 for V35

CODE 4: coded 1 or 2 for V36 and 1 for V35

This variable forms an indicator of the individual's potential to take an active role in the political process. For a complete discussion of this variable and its correlates see Ronald Inglehart, *The Silent Revolution: Changing Values and Political Styles among Western Publics* (Princeton University Press, 1977).

v317 by isocntry, Absolute Values (Row Percent), weighted by v9

	v317	0	1	2	3	4	N Sum	N Valid Sum
isocntry								
	M							
AT	4	198 (19.7)	340 (33.8)	342 (34.0)	125 (12.4)		1009	1005
BE	1	234 (23.3)	279 (27.7)	406 (40.4)	87 (8.6)		1007	1006
DE-E	12	152 (15.3)	360 (36.1)	317 (31.8)	167 (16.8)		1008	996
DE-W	7	207 (20.3)	384 (37.7)	333 (32.7)	94 (9.2)		1025	1018
DK		101 (10.1)	368 (36.8)	390 (39.0)	141 (14.1)		1000	1000
ES	3	246 (24.7)	356 (35.7)	324 (32.5)	71 (7.1)		1000	997
FI	1	158 (15.2)	472 (45.5)	334 (32.2)	74 (7.1)		1039	1038
FR	1	224 (22.4)	340 (33.9)	334 (33.3)	104 (10.4)		1003	1002
GB-GBN		229 (21.5)	403 (37.8)	340 (31.9)	95 (8.9)		1067	1067
GB-NIR		101 (31.3)	121 (37.5)	82 (25.4)	19 (5.9)		323	323
GR		158 (15.6)	264 (26.1)	377 (37.3)	213 (21.0)		1012	1012
IE	4	326 (32.6)	329 (32.9)	270 (27.0)	74 (7.4)		1003	999

	v317	0	1	2	3	4	N Sum	N Valid Sum
isocntry								
IT		143 (13.5)	385 (36.4)	396 (37.4)	135 (12.7)		1059	1059
LU		112 (18.4)	182 (29.8)	245 (40.2)	71 (11.6)		610	610
NL		111 (10.4)	304 (28.4)	561 (52.4)	94 (8.8)		1070	1070
NO	7	112 (11.2)	339 (33.9)	432 (43.2)	116 (11.6)		1006	999
PT		265 (26.4)	370 (36.9)	294 (29.3)	73 (7.3)		1002	1002
SE	2	141 (14.0)	405 (40.3)	375 (37.3)	85 (8.4)		1008	1006
N Sum	42	3218	6001	6152	1838		17251	
N Valid Sum		3218	6001	6152	1838			17209

v318 - C4 SOCIO PROF STATUS

C.4 SOCIO PROFESSIONAL STATUS

- 0 Other answers (never any paid work, NA)
- 1 Farmer and fisher
- 2 Professionals
- 3 Owner of a shop, craftsmen, other self employed position
- 4 Business proprietors, owner of a company
- 5 Employed professional
- 6 General management
- 7 Middle management
- 8 Employed position, working mainly at a desk
- 9 Employed position , not at a desk but travelling
- 10 Employed position, not at a desk but in a service job
- 11 Supervisors
- 12 Skilled manual workers
- 13 Other (unskilled) manual worker

Derivation:

Roughly half of the representative sample of the European Community public was without paid work. Basing cross-analyses on "occupation" (D.15A) would exclude half of the respondents from analysis. An alternative is to base analyses on (non-marxist) concept of "objective social class" using "occupation of the head of household" as reference. In order to classify as many respondents as possible with respect to their socio-professional setting, a new classification was created called "socio-professional status" of the main income earner (MIE). The following standard was used if the respondent is the MIE: For those in paid work it is based on the respondents' own present occupation (D.15A). For those not in paid work, "former occupation" (D.15B) was used, if applicable. If the respondent is not the MIE, the occupation of the "person who contributes most to the household income" (D.21A) was used and if the head of household was not performing paid works at the time of the interview, his or her "former occupation" (D.21B) was used, if applicable.

Consequently, socio-professional status is a classification "that comes as close to the respondent himself/herself as possible" but that draws upon additional background information to the extent necessary and available, in order to avoid a single measure of interviewees' socio-professional setting and to include the maximum number of respondents in the respective analyses. See also standard report EURO-BAROMETER 46, May 1997, Brussels, C.7

v318 by isocntry, Absolute Values (Row Percent), weighted by v9

	v318	0	1	2	3	4	5	6	7	8	9	10	11
isocntry													
	M												
AT	28	56 (5.7)	28 (2.9)	52 (5.3)	52 (5.3)	30 (3.1)	51 (5.2)	156 (15.9)	74 (7.5)	43 (4.4)	82 (8.4)	52 (5.3)	
BE	67	14 (1.5)	38 (4.1)	102 (10.9)	11 (1.2)	6 (0.6)	20 (2.1)	57 (6.1)	144 (15.4)	57 (6.1)	116 (12.4)	32 (3.4)	
DE-E	8	13 (1.3)	22 (2.2)	20 (2.0)	41 (4.1)	23 (2.3)	17 (1.7)	157 (15.7)	94 (9.4)	31 (3.1)	92 (9.2)	43 (4.3)	
DE-W	59	21 (2.2)	22 (2.3)	31 (3.2)	29 (3.0)	27 (2.8)	36 (3.7)	189 (19.6)	110 (11.4)	24 (2.5)	104 (10.8)	42 (4.4)	
DK	69	34 (3.7)	19 (2.0)	35 (3.8)	24 (2.6)	23 (2.5)	39 (4.2)	154 (16.5)	79 (8.5)	27 (2.9)	160 (17.2)	11 (1.2)	

	v318	12	13	N Sum	N Valid Sum
isocntry					
AT		171 (17.4)	135 (13.7)	1010	982
BE		214 (22.8)	126 (13.4)	1004	937
DE-E		357 (35.7)	91 (9.1)	1009	1001
DE-W		221 (22.9)	109 (11.3)	1024	965
DK		160 (17.2)	166 (17.8)	1000	931

	v318	0	1	2	3	4	5	6	7	8	9	10	11
isocntry													
ES		40	42 (4.4)	17 (1.8)	108 (11.3)	42 (4.4)	26 (2.7)	8 (0.8)	86 (9.0)	86 (9.0)	31 (3.2)	36 (3.8)	31 (3.2)
FI		59	80 (8.2)	12 (1.2)	17 (1.7)	54 (5.5)	74 (7.6)	22 (2.2)	141 (14.4)	78 (8.0)	29 (3.0)	148 (15.1)	25 (2.6)
FR		46	46 (4.8)	24 (2.5)	96 (10.0)	6 (0.6)	20 (2.1)	83 (8.7)	105 (11.0)	125 (13.1)	48 (5.0)	96 (10.0)	37 (3.9)
GB-GBN		51	3 (0.3)	47 (4.6)	63 (6.2)	32 (3.1)	82 (8.1)	54 (5.3)	184 (18.1)	127 (12.5)	30 (3.0)	74 (7.3)	21 (2.1)
GB-NIR		10	4 (1.3)	3 (1.0)	19 (6.1)	4 (1.3)	12 (3.8)	8 (2.5)	48 (15.3)	42 (13.4)	18 (5.7)	31 (9.9)	2 (0.6)
GR		10	189 (18.8)	26 (2.6)	265 (26.4)	22 (2.2)	25 (2.5)	12 (1.2)	62 (6.2)	77 (7.7)	50 (5.0)	92 (9.2)	10 (1.0)
IE		45	161 (16.8)	17 (1.8)	48 (5.0)	30 (3.1)	23 (2.4)	29 (3.0)	88 (9.2)	83 (8.7)	23 (2.4)	44 (4.6)	25 (2.6)
IT		22	28 (2.7)	53 (5.1)	183 (17.6)	24 (2.3)	13 (1.3)	45 (4.3)	117 (11.3)	162 (15.6)	49 (4.7)	87 (8.4)	16 (1.5)
LU		21	26 (4.4)	18 (3.1)	31 (5.3)	8 (1.4)	20 (3.4)	56 (9.5)	85 (14.4)	60 (10.2)	30 (5.1)	37 (6.3)	37 (6.3)
NL		65	21 (2.1)	47 (4.7)	34 (3.4)	42 (4.2)	25 (2.5)	55 (5.5)	196 (19.5)	168 (16.7)	65 (6.5)	158 (15.7)	24 (2.4)
NO		236	26 (3.4)	12 (1.6)	28 (3.6)	29 (3.8)	23 (3.0)	27 (3.5)	157 (20.4)	84 (10.9)	38 (4.9)	51 (6.6)	18 (2.3)
PT		27	76 (7.8)	11 (1.1)	116 (11.9)	29 (3.0)	18 (1.8)	5 (0.5)	88 (9.0)	68 (7.0)	76 (7.8)	59 (6.0)	11 (1.1)
SE		59	18 (1.9)	14 (1.5)	23 (2.4)	50 (5.3)	37 (3.9)	24 (2.5)	172 (18.1)	119 (12.5)	67 (7.1)	137 (14.4)	46 (4.8)
N Sum		922	858	430	1271	529	507	591	2242	1780	736	1604	483
N Valid Sum			858	430	1271	529	507	591	2242	1780	736	1604	483

	v318	12	13	N Sum	N Valid Sum
isocntry					
ES		330 (34.4)	117 (12.2)	1000	960
FI		256 (26.1)	44 (4.5)	1039	980
FR		215 (22.5)	56 (5.9)	1003	957
GB-GBN		172 (16.9)	127 (12.5)	1067	1016
GB-NIR		60 (19.1)	63 (20.1)	324	314
GR		133 (13.3)	40 (4.0)	1013	1003
IE		185 (19.3)	201 (21.0)	1002	957
IT		155 (14.9)	105 (10.1)	1059	1037
LU		110 (18.7)	71 (12.1)	610	589
NL		129 (12.8)	43 (4.3)	1072	1007
NO		160 (20.8)	117 (15.2)	1006	770
PT		271 (27.8)	148 (15.2)	1003	976
SE		159 (16.8)	83 (8.7)	1008	949
N Sum		3458	1842	17253	
N Valid Sum		3458	1842		16331

v319 - C14 OCCUPATION OF RESPONDENT - SCALE

C.14 Respondent Occupation Scale

- 0 Other answers (Coded 2, 4 or 0 for V297)
- 1 Self employed (Coded 5 to 9 for V297)
- 2 Managers (Coded 10 to 12 for V297)
- 3 Other white collars (Coded 13 or 14 for V297)
- 4 Manual workers (Coded 15 to 18 for V297)
- 5 House persons (Coded 1 for V297)
- 6 Unemployed (Coded 3 for V297)

Derivation:

This scale is based on a combination / selection of the current respondent occupation variable D.15a; see also standard report EUROBAROMETER 46, May 1997, Brussels, C.7.

v319 by isocntry, Absolute Values (Row Percent), weighted by v9

	v319	0	1	2	3	4	5	6	N Sum	N Valid Sum
isocntry										
	M									
AT	298	104 (14.6)	125 (17.6)	89 (12.5)	240 (33.8)	123 (17.3)	30 (4.2)		1009	711
BE	275	120 (16.4)	42 (5.7)	124 (17.0)	242 (33.1)	114 (15.6)	89 (12.2)		1006	731
DE-E	249	66 (8.7)	108 (14.2)	90 (11.9)	326 (43.0)	11 (1.4)	158 (20.8)		1008	759
DE-W	292	58 (7.9)	133 (18.2)	105 (14.3)	271 (37.0)	126 (17.2)	39 (5.3)		1024	732
DK	383	52 (8.4)	118 (19.1)	92 (14.9)	261 (42.3)	22 (3.6)	72 (11.7)		1000	617
ES	241	113 (14.9)	64 (8.4)	74 (9.7)	247 (32.5)	174 (22.9)	87 (11.5)		1000	759
FI	389	86 (13.2)	132 (20.3)	73 (11.2)	220 (33.8)	58 (8.9)	81 (12.5)		1039	650
FR	327	83 (12.3)	89 (13.1)	134 (19.8)	235 (34.7)	88 (13.0)	48 (7.1)		1004	677
GB-GBN	178	100 (11.2)	166 (18.7)	141 (15.9)	282 (31.7)	80 (9.0)	120 (13.5)		1067	889
GB-NIR	82	14 (5.8)	27 (11.2)	40 (16.6)	67 (27.8)	72 (29.9)	21 (8.7)		323	241
GR	209	289 (36.0)	66 (8.2)	95 (11.8)	125 (15.6)	180 (22.4)	48 (6.0)		1012	803
IE	221	123 (15.7)	62 (7.9)	69 (8.8)	167 (21.4)	268 (34.3)	92 (11.8)		1002	781
IT	337	163 (22.5)	72 (10.0)	124 (17.2)	150 (20.7)	134 (18.5)	80 (11.1)		1060	723
LU	165	42 (9.4)	76 (17.1)	52 (11.7)	127 (28.5)	136 (30.6)	12 (2.7)		610	445
NL	297	82 (10.6)	130 (16.8)	121 (15.6)	182 (23.5)	215 (27.8)	44 (5.7)		1071	774
NO	436	47 (8.3)	133 (23.4)	105 (18.5)	203 (35.7)	45 (7.9)	35 (6.2)		1004	568
PT	281	142 (19.7)	60 (8.3)	95 (13.2)	219 (30.3)	181 (25.1)	25 (3.5)		1003	722
SE	382	67 (10.7)	119 (19.0)	126 (20.1)	241 (38.5)	15 (2.4)	58 (9.3)		1008	626
N Sum	5042	1751	1722	1749	3805	2042	1139		17250	
N Valid Sum		1751	1722	1749	3805	2042	1139			12208

v320 - SPLIT (Q6 AND Q14)

SPLIT BALLOT

This questionnaire split concerns questions Q.6 and Q.14

- 1 Questionnaire Version A
- 2 Questionnaire Version B

v320

Value	Label	Missing	Count	Percent	Valid Percent
1	QUEST VERSION A		8647	50.2	50.2
2	QUEST VERSION B		8565	49.8	49.8
	Sum		17212	100.0	100.0
	Valid Cases		17212		

v321 - ORIGINAL RESPONDENT ID

Original Respondent Identification Number

This is the original respondent identification number as supplied by INRA. The first two digits identify the country of interview (01: Belgium; 02: Denmark; 03: West Germany; 04: Greece; 05: Italy; 06: Spain; 07: France; 08: Ireland; 09: Northern Ireland; 10: Luxembourg; 11: Netherlands; 12: Portugal; 13: Great Britain; 14: East Germany; 15: Norway; 16: Finland; 17: Sweden; 18: Austria). The remaining four digits contain the country-specific questionnaire numbers.

Note:

Actual number is coded

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