

Eurobarometer 10A – Variable Report

Eurobarometer 10A
Scientific Priorities in the European Community
October 1978

Documentation of the Archive release; dataset version 1.0.1
GESIS Study No. ZA0995, doi: 10.4232/1.10865
ICPSR Study No. 7807



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Documentation release 2012/07/01

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GESIS – Leibniz Institute for the Social Sciences 2012

GESIS-Variable Reports

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ISSN: 2190-6742 (Online)

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Acknowledgements

Standard & Special Eurobarometer surveys are conducted on behalf of the Commission of the European Communities, 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.

Ronald Inglehart (University of Michigan), collaborated in the design and analysis of the surveys and helped make the data available to the social science community through the Inter-university Consortium for Political and Social Research (ICPSR). Data cleaning and processing was supported by National Science Foundation grants.

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 10A

1.1 Bibliographic information

1.1.1 Archive study numbers

GESIS: ZA0995

ICPSR: 7807

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 10A

Scientific Priorities in the European Community

October 1978

1.1.3 Principal investigators

Jacques-René Rabier

Commission of the European Communities

Ronald Inglehart (cooperation)

University of Michigan

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:

Commission of the European Communities, Brussels: Eurobarometer 10A, October 1978.

Helene Riffault, Faits et Opinions, Paris [Producer];

GESIS, Cologne [Publisher]: ZA0995, dataset version 1.0.1, doi:10.4232/1.10865.

1.2 Content

1.2.1 Abstract

Eurobarometer 10A was conducted by Jacques-Rene Rabier, special adviser to the Commission of the European Communities, and by Ronald Inglehart of the University of Michigan. This study is part of an ongoing program of public opinion research sponsored by the European Community. The fieldwork was carried out by a consortium of European polling organizations in all nine nations of the European Community. Respondents for Eurobarometer 10a were interviewed in October–November, 1978.

This study is a supplement to Eurobarometer 10, involving independent samples in each of the ec nations. Eurobarometer 10a departs from the usual emphasis on the European Community to focus on public attitudes toward the role of science in modern life, the relationship between science and government, and future priorities in scientific research. The subject of Eurobarometer 10A follows closely topics developed in Eurobarometer 7, although it is not a replication.

The personal data section of the interview obtained information about the education, occupation, marital status, age and sex of the respondent. This section also ascertained the occupation of the head of the household and composition of the household.

1.2.2 Topic classification

- International Institutions, Relations

1.2.3 Related publications

- Commission of the European Communities: Euro-Barometer 10A. Brussels, January 1979.
- Kommission der Europäischen Gemeinschaften: Einstellungen der europäischen Bevölkerung zu wissenschaftlichen und technischen Entwicklungen. Brüssel, Februar 1979.

1.3 Universe

The samples of Eurobarometer 10A are designed to be representative for the national population aged 15 years and over of the 9 European Community member countries, resident in and citizen of the respective country. Two separate samples have been drawn in the United Kingdom (Great Britain and Northern Ireland).

1.4 Sampling procedure

The sampling designs were either multi-stage national probability samples or national stratified quota samples.

In each country a two stage sampling method is used:

1) Geographical distribution

The survey covers the whole territory of the nine countries, i.e. 117 regions (excluding Corsica and Val d'Aoste). In

each country a random selection of sampling points is made in such a way that all types of area (urban, rural, etc.) are represented in proportion of their populations. The interviews are distributed in more or less 1.100 sampling points.

2) Choice of respondents

Within these sampling points the individuals to be interviewed are chosen:

a) at random from the population or electoral lists in those countries where access to suitable lists of individuals or households is possible: Belgium, Denmark, Luxembourg, Netherlands;

b) by quota sampling in France, Italy, United Kingdom and Ireland. In these cases the quota are established by sex, age and occupation on the basis of census data.

In order to produce samples more representative of the French, Dutch, British, and Danish populations, a national weight variable (v6) has been constructed for those nations. The samples in all other countries are unaffected by the application of the national weight variable. The effective number of realized interviews in this round is indicated in table 1.

1.5 Fieldwork

Each national survey is conducted by professional polling agencies.

Table 1: Participating countries (regions) and fieldwork information for Eurobarometer 10A

Country (Region)	ISO	Fieldwork start/end	Survey Research Institute	Questionnaire-versions	Sample Size (n of cases)
France	FR	02.10.1978-16.10.1978	Institut Francais D'opinion Publique (Ifop), Paris	FR	1179
Belgium	BE	13.10.1978-27.10.1978	Dimarso-Inra, Brussels	BE-NL, BE-FR	1014
Netherlands	NL	20.10.1978-27.10.1978	Nederlands Instituut Voor De Publieke Opinie En Het Marktonderzoek B.V. (Nipo), Amsterdam	NL	1114
Germany (West)	DE	05.10.1978-15.10.1978	Emnid-Institut Fuer Markt- und Meinungsforschung, Bielefeld	DE	1000
Italy	IT	06.10.1978-25.10.1978	Istituto Per Le Ricerche Statistiche E L'analisi Dell'opinione Pubblica (Doxa), Milan	IT	919
Luxembourg	LU	16.10.1978-31.10.1978	Dimarso-Inra, Brussels	LU	330
Denmark	DK	07.10.1978-15.10.1978	Gallup Markedsanalyse, Copenhagen	DK	990
Ireland	IE	16.10.1978-27.10.1978	Irish Marketing Surveys, Dublin	IE	1007

Great Britain	GB-GBN	19.10.1978-28.10.1978	The Gallup Poll, London	GB-GBN	1013
Northern Ireland	GB-NIR	19.10.1978-28.10.1978	Irish Marketing Surveys, Dublin and Social Surveys (Gallup Poll), Ltd., London	GB-NIR	307

1.6 Mode of data collection

The study staff for Eurobarometer 10A developed an equivalent French and British questionnaire for this survey these questionnaires were made available to the national polling institutes who translated the questionnaires into their respective languages. Each national survey was conducted face-to-face and in the adequate national language(s).

1.7 Weighting

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

The **post-stratification weight**, also referred to as redressment or non-response weight, carries out comparisons between the sample composition and a proper universe description with respect to selected attributes such as sex, age or region. The availability of this weight over time and for individual countries is documented in table 2. Until Eurobarometer 31 the corresponding variable is labelled NATION WEIGHT II. Only starting with Eurobarometer 32 post-stratification weights are available continuously and for all samples.

Until Eurobarometer 6 underrepresented rural cases for FRANCE are duplicated; duplicate case indicators (weights) are only available for ECS1970, ECS1971 and Eurobarometer 2. In ECS1971 and ECS1973 a special weighting factor for the NETHERLANDS indicates the number of times that a case is duplicated in the Dutch part of the dataset; the duplication scheme is not documented.

The **population size weighting** factor corrects for the fact that sample sizes do not depend on how large or small the populations are from which they are drawn.

The NATION WEIGHT I (or UK weight) ensures that both samples, Great Britain and Northern Ireland, are represented in proportion to its population size within the United Kingdom as a whole. Starting with Eurobarometer 19 the UK weight also includes the available post-stratification weighting factors for other countries.

The EUROPEAN WEIGHT adjusts each sample in proportion to its share in the total population, aged 15 and over, of the European Community as a whole in its respective composition. Only starting with Eurobarometer 7 the EUROPEAN WEIGHT includes the available post-stratification weighting factors. Starting with Eurobarometer 32 former states in the enlargement process are also considered (EU6, EU10).

The post-stratification weights are at the users' disposal for descriptive (univariate) analysis. Population size weighting is required to obtain meaningful descriptive results for the United Kingdom or the European Community as a whole. For multivariate analysis weighting is not recommended. Official Eurobarometer reports are based on weighted data.

Table 2: Overview of available weights up to Eurobarometer 31

	FR	BE	NL	DE-W	IT	LU	DK	IE	GBN	GB-NIR	GR	ES	PT	UK	EC
ECS1970	X														
ECS1971	X		X												
ECS1973	(X)		X												
EB2	X														X
EB3	(X)														X
EB4	(X)														X
EB5	(X)														X
EB6	(X)														X
EB7	X														X
EB8	X													X	X
EB9	X													X	X
EB10	X		X				X		X					X	X
EB10A	X		X				X		X					X	X
EB11	X		X				X		X					X	X
EB12	X		X			X	X							X	X
EB13	X		X				X		X						X
EB14	X		X				X		X						X
EB15	X		X				X								X
EB16			X	X			X	X						X	X
EB17*	X	X	X	X	X	X	X	X	X	X	X			X	X
EB18	X		X	X			X		X					X	X
EB19	X		X	X			X							X	X
EB20	X		X	X			X		X					X	X
EB21	X		X	X			X		X					X	X
EB22	X		X	X			X		X					X	X
EB23	X		X	X			X		X					X	X
EB24	X		X	X			X		X			X		X	X
EB25	X		X	X			X		X			X		X	X
EB26	X		X	X			X		X			X		X	X
EB27	X		X	X			X		X			X		X	X
EB28	X		X	X			X		X			X		X	X
EB28.1*	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
EB29	X		X	X			X		X			X		X	X
EB30	X		X	X			X		X			X		X	X
EB31	X		X	X			X		X			X		X	X
EB31A	X		X	X			X		X			X		X	X
EB32	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
EB33	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X

The YOUTH OVERSAMPLES* in Eurobarometer 17 and 28.1 are weighted separately and across ALL samples as documented in the respective study and weight variable description.

Apart from the National Weight variable (v6) described in the section on sampling information, Eurobarometer 10a contains a weight variable (v7) which adjusts the British and Northern Irish respondents to their respective proportions in the United Kingdom. This variable includes the British portion of the National Weight variable, but does not affect responses from the other eight EC nations. This study also contains a weight variable (v5) which produces a representative sample of the European Community as a whole when used in analysis. This weight variable adjusts the size of each national sample, weighting each nation in terms of its contribution to the total population of the community. This weight variable is not necessary if the analyst is interested only in the individual national samples, and not in the European Community as a whole. The European Weight variable incorporates the National Weight variable, so that application of both weight variables simultaneously is unnecessary.

The unweighted n for the combined 9-nation file is 8873, the weighted n of this file is 9019.12. All respondents were given weight values to two implied decimal places.

1.8 Data preparation

The data received by the archive were first sorted and checked for missing or duplicate cards. Duplicate cards, if any, were verified and the duplicates were removed. Missing cards were replaced by missing data values. The data were then checked for illegal (wild) codes and inconsistencies which, whenever found, were assigned to missing data values. The codebook was reordered to preserve the order of the British questionnaire. (minor variations in the question order do appear in other national questionnaires.) Indices were included as created by the original investigators.

2 Eurobarometer Series Description

2.1 Series name

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

2.2 Series information

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

2.3 Principal investigators and institutional background

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

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

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

2.4 Development of geographical and population coverage

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

Eurobarometer regularly include all member countries, starting with the six founder members and in accordance with the subsequent enlargement process. Norway has been in-officially included in selected waves between 1989 (EB34) and 1996 (EB46), Finland started before the actual enlargement in 1993 (EB39.0), and a few Swiss Eurobarometer were run in parallel to selected waves or topics starting in 1999 (EB51.1) in Switzerland.

Candidate Countries (CC) and Accession Countries (AC) for the Eastern enlargement process were first surveyed in the Candidate Countries Eurobarometer series (2001-2004) and then all included in the standard series, even before accession as in the cases of Turkey or Macedonia.

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

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

EU History	Survey (start)	Country (Sample)	ISO Code Alpha-2	Standard Sample Size	Remarks
European Communities (EEC+ECSC+EURATOM) - 1967-1992					
EU6 EC founder members 1952-07-23 (ECSC)	ECS 1970	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 1971	Luxembourg	LU	300	EB35 ff.: n=500
EU9 1 st Northern Enlargement 1973-01-01	ECS 1973	Denmark	DK	1000	ECS73: n=1200
		Ireland	IE	1000	ECS73: n=1200
		Great Britain	GB-GBN	1000	ECS70+73 EB2+8: n=2000
	EB3 (1975)	Northern Ireland	GB-NIR	300	
EU10 1 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	intermittently in parallel surveys
	EB39.0 (1993)	Finland	FI	1000	in selected surveys
European Union - established by the Treaty of Maastricht in November 1993					
EU15	EB42	Finland	FI	1000	

2 nd Northern Enlargement 1995-01-01	(1994)	Austria	AT	1000	
		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 4: Oversamples for special topic Eurobarometer

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

2.5 Standard question program and special topics

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

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

Starting with Eurobarometer 34 (1990) additional supplementary surveys on special issues have been conducted under each main wave number, identified by dot-separated sub-numbers for each individual survey. Usually only one survey per main wave includes the standard and trend module with focus on European integration issues. The following list (table 5) identifies the surveys containing the standard module and with results reported in the corresponding official standard report, or which at least include a subset of standard indicators, or with focus on European integration in a special topic context (e.g. "The future of Europe" in Eurobarometer 65.1).

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

Standard and trend surveys	Fieldwork Dates	GESIS ID	Standard Report	Special topic	Subset
Eurobarometer 34.0	Oct-Nov 1990	ZA1960	X		
Eurobarometer 35.0	March 1991	ZA2031	X		
Eurobarometer 36	Oct-Nov 1991	ZA2081	X		
Eurobarometer 37.0	Mar-Apr 1992	ZA2141	X		
Eurobarometer 38.0	Sep-Oct 1992	ZA2294	X		
Eurobarometer 38.1	Nov 92	ZA2295			X
Eurobarometer 39.0	Mar-Apr 1993	ZA2346	X		

Eurobarometer 39.1	May-Jun 1993	ZA2347			X
Eurobarometer 40	Oct-Nov 1993	ZA2459	X		
Eurobarometer 41.0	Mar-May 1994	ZA2490	X		
Eurobarometer 41.1	Jun-Jul 1994	ZA2491		X	X
Eurobarometer 42	Nov-Dec 1994	ZA2563	X		
Eurobarometer 43.0	Mar-Apr 1995	ZA2636			X
Eurobarometer 43.1	Apr-May 1995	ZA2637	X		
Eurobarometer 43.1bis	May-Jun 1995	ZA2639	X (44)		X
Eurobarometer 44.0	Oct-Nov 1995	ZA2689	X		
Eurobarometer 44.1	Nov-Dec 1995	ZA2690	X		
Eurobarometer 44.2bis	Jan-Mar 1996	ZA2828	X (45)	X	
Eurobarometer 45.1	Apr-May 1996	ZA2831	X		
Eurobarometer 46.0	Oct-Nov 1996	ZA2898	X		
Eurobarometer 46.1	Oct-Nov 1996	ZA2899	X		X
Eurobarometer 47.0	Jan-Feb 1997	ZA2935	X		X
Eurobarometer 47.1	Mar-Apr 1997	ZA2936	X		
Eurobarometer 47.2	Apr-Jun 1997	ZA2937	X		X
Eurobarometer 48.0	Oct-Nov 1997	ZA2959	X		
Eurobarometer 49	Apr-May 1998	ZA3052	X		
Eurobarometer 50.0	Oct-Nov 1998	ZA3085	X		
Eurobarometer 51.0	Mar-Apr 1999	ZA3171	X		
Eurobarometer 52.0	Oct-Nov 1999	ZA3204	X		
Eurobarometer 53	Apr-May 2000	ZA3296	X		
Eurobarometer 54.1	Nov-Dec 2000	ZA3387	X		
Eurobarometer 55.1	Apr-May 2001	ZA3507	X		
Eurobarometer 56.2	Oct-Nov 2001	ZA3627	X		
Eurobarometer 56.3	Jan-Feb 2002	ZA3635			X
Eurobarometer 57.1	Mar-May 2002	ZA3639	X		
Eurobarometer 58.1	Oct-Nov 2002	ZA3693	X		
Eurobarometer 59.1	Mar-Apr 2003	ZA3904	X		
Eurobarometer 60.1	Oct-Nov 2003	ZA3938	X		
Eurobarometer 61	Feb-Mar 2004	ZA4056	X		
Eurobarometer 62.0	Oct-Nov 2004	ZA4229	X		
Eurobarometer 62.2	Nov-Dec 2004	ZA4231		X	
Eurobarometer 63.4	May-Jun 2005	ZA4411	X		
Eurobarometer 64.2	Oct-Nov 2005	ZA4414	X		
Eurobarometer 65.1	Feb-Mar 2006	ZA4505		X	
Eurobarometer 65.2	Mar-May 2006	ZA4506	X		
Eurobarometer 66.1	Sep-Oct 2006	ZA4526	X		
Eurobarometer 67.2	Apr-May 2007	ZA4530	X		
Eurobarometer 68.1	Sep-Nov 2007	ZA4565	X		
Eurobarometer 69.2	Mar-May 2008	ZA4744	X		

Eurobarometer 70.1	Oct-Nov 2008	ZA4819	X		
Eurobarometer 71.1	Jan-Feb 2009	ZA4971	X		
Eurobarometer 71.3	Jun-Jul 2009	ZA4973	X		
Eurobarometer 72.4	Oct-Nov 2009	ZA4994	X		
Eurobarometer 73.4	May 2010	ZA5234	X		
Eurobarometer 74.2	Nov-Dec 2010	ZA5449	X	X	
Eurobarometer 75.3	May 2011	ZA5481	X		

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

3 Dataset structure and standards

Standard and Special Eurobarometer are processed and documented by the Inter-university Consortium for Political and Social Research (ICPSR) and by the GESIS Data Archive department in accordance with agreed standards, which may in some details diverge from the usual ICPSR or GESIS archive standards. In addition and as long as reasonable it was adhered to standards once established for the Eurobarometer series in the course of the years.

3.1 Dataset structure

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

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

Variable names consist of the standard prefix 'V' and the consecutive variable number, except ISOCNTRY and VERSION variables if subsequently added to older datasets. Variable labels are standardized in the sense that they provide keywords based on the question text and that these keywords are applied consistently if questions or question items are repeated over time (trend variables). Variable label may include abbreviations if required, e.g. limitations regarding the length of variable labels in older versions of statistical analysis software. Starting with Eurobarometer 33 the variable labels include the respective question number as a reference to the basic bilingual questionnaire.

3.2 Coding frames

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

3.2.1 Country specific answer categories

Eurobarometer include some questions (variables) with country specific answer categories like INCOME, SIZE OF COMMUNITY, REGION or variables related to VOTING BEHAVIOUR with reference to POLITICAL PARTIES. Until Eurobarometer 48 only one integrated variable is supplied with each category representing country specific meanings (e.g. geographic regions) which are not documented within the analysis dataset by means of value labels, but only in the extended variable description in the variable report. Starting with Eurobarometer 49 the integrated variables are retained but complemented by completely labeled country specific variables. The country specific coding schemes and categories are maintained as a standard over time as long as the category schemes

provided in the questionnaire are remain comparable.

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

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

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

Table 6: ZEUS Party Family Code (slightly modified)

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

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

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

3.2.2 Missing values

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

3.3 International documentation standard

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

4 Explanation of the variable documentation

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

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

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

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

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

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

Header with DIGITAL OBJECT IDENTIFIER (DOI) linked to the Study Description in the GESIS Data Catalogue.	Eurobarometer 67.1 - February-March 2007 GESIS Study No. 4529 (v3.0.1, http://dx.doi.org/doi:10.4232/1.10983)																																																																																																																																																																																																																																																																																																																					
VARIABLE NAME (serial number assigned by the archive) and VARIABLE LABEL as defined in the dataset.	v77 - QA1 FEELING FULFILLED: PROFESSIONAL LIFE 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.																																																																																																																																																																																																																																																																																																																						
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	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>1012</td><td>1006</td></tr><tr><td>BE</td><td>201 (19.4)</td><td>342 (33.1)</td><td>80 (7.7)</td><td>44 (4.3)</td><td>367 (35.5)</td><td>5</td><td>1039</td><td>1034</td></tr><tr><td>BG</td><td>62 (6.6)</td><td>215 (22.8)</td><td>314 (33.3)</td><td>196 (20.8)</td><td>155 (16.5)</td><td>68</td><td>1010</td><td>942</td></tr><tr><td>CY</td><td>45 (9.1)</td><td>158 (32.0)</td><td>58 (11.8)</td><td>28 (5.7)</td><td>204 (41.4)</td><td>6</td><td>499</td><td>493</td></tr><tr><td>CZ</td><td>200 (19.0)</td><td>497 (47.2)</td><td>169 (16.1)</td><td>54 (5.1)</td><td>132 (12.5)</td><td>7</td><td>1059</td><td>1052</td></tr><tr><td>DE-E</td><td>103 (19.5)</td><td>158 (30.0)</td><td>81 (15.4)</td><td>34 (6.5)</td><td>151 (28.7)</td><td></td><td>527</td><td>527</td></tr><tr><td>DE-W</td><td>214 (21.4)</td><td>346 (34.6)</td><td>121 (12.1)</td><td>42 (4.2)</td><td>278 (27.8)</td><td>6</td><td>1007</td><td>1001</td></tr><tr><td>DK</td><td>307 (30.7)</td><td>419 (41.9)</td><td>62 (6.2)</td><td>10 (1.0)</td><td>202 (20.2)</td><td>7</td><td>1007</td><td>1000</td></tr><tr><td>EE</td><td>216 (22.8)</td><td>349 (36.9)</td><td>149 (15.7)</td><td>32 (3.4)</td><td>201 (21.2)</td><td>54</td><td>1001</td><td>947</td></tr><tr><td>ES</td><td>151 (15.2)</td><td>537 (54.1)</td><td>160 (16.1)</td><td>51 (5.1)</td><td>94 (9.5)</td><td>14</td><td>1007</td><td>993</td></tr><tr><td>FI</td><td>252 (24.4)</td><td>401 (38.8)</td><td>111 (10.7)</td><td>25 (2.4)</td><td>244 (23.6)</td><td>6</td><td>1039</td><td>1033</td></tr><tr><td>FR</td><td>172 (17.0)</td><td>330 (32.5)</td><td>122 (12.0)</td><td>58 (5.7)</td><td>332 (32.7)</td><td>16</td><td>1030</td><td>1014</td></tr><tr><td>GB-GBN</td><td>171 (17.1)</td><td>393 (39.3)</td><td>102 (10.2)</td><td>41 (4.1)</td><td>293 (29.3)</td><td>9</td><td>1009</td><td>1000</td></tr><tr><td>GB-NIR</td><td>33 (11.0)</td><td>116 (38.5)</td><td>22 (7.3)</td><td>1 (0.3)</td><td>129 (42.9)</td><td></td><td>301</td><td>301</td></tr><tr><td>GR</td><td>133 (13.3)</td><td>336 (33.7)</td><td>267 (26.8)</td><td>86 (8.6)</td><td>176 (17.6)</td><td></td><td>998</td><td>998</td></tr><tr><td>HU</td><td>152 (15.3)</td><td>326 (32.8)</td><td>175 (17.6)</td><td>98 (9.8)</td><td>244 (24.5)</td><td>4</td><td>999</td><td>995</td></tr><tr><td>IE</td><td>167 (17.6)</td><td>361 (38.0)</td><td>133 (14.0)</td><td>49 (5.2)</td><td>240 (25.3)</td><td>51</td><td>1001</td><td>950</td></tr><tr><td>IT</td><td>111 (11.2)</td><td>489 (49.3)</td><td>173 (17.5)</td><td>59 (6.0)</td><td>159 (16.0)</td><td>10</td><td>1001</td><td>991</td></tr><tr><td>LT</td><td>121 (12.4)</td><td>365 (37.4)</td><td>228 (23.2)</td><td>90 (9.2)</td><td>174 (17.8)</td><td>54</td><td>1030</td><td>976</td></tr><tr><td>LU</td><td>82 (16.5)</td><td>174 (35.1)</td><td>44 (8.9)</td><td>11 (2.2)</td><td>185 (37.3)</td><td>4</td><td>500</td><td>496</td></tr><tr><td>LV</td><td>129 (13.0)</td><td>375 (37.9)</td><td>255 (25.8)</td><td>82 (8.3)</td><td>149 (15.1)</td><td>16</td><td>1006</td><td>990</td></tr><tr><td>MT</td><td>43 (8.7)</td><td>208 (42.0)</td><td>29 (5.9)</td><td>7 (1.4)</td><td>208 (42.0)</td><td>5</td><td>500</td><td>495</td></tr><tr><td>NL</td><td>296 (29.7)</td><td>337 (33.8)</td><td>84 (8.4)</td><td>19 (1.9)</td><td>260 (26.1)</td><td>3</td><td>999</td><td>996</td></tr><tr><td>PL</td><td>166 (16.9)</td><td>379 (38.6)</td><td>207 (21.1)</td><td>73 (7.4)</td><td>157 (16.0)</td><td>18</td><td>1000</td><td>982</td></tr><tr><td>PT</td><td>96 (9.6)</td><td>334 (33.6)</td><td>281 (28.2)</td><td>101 (10.2)</td><td>183 (18.4)</td><td>19</td><td>1014</td><td>995</td></tr><tr><td>RO</td><td>59 (5.9)</td><td>401 (40.3)</td><td>293 (29.4)</td><td>147 (14.8)</td><td>95 (9.5)</td><td>42</td><td>1037</td><td>995</td></tr><tr><td>SE</td><td>331 (32.9)</td><td>388 (38.6)</td><td>68 (6.8)</td><td>28 (2.8)</td><td>191 (19.0)</td><td>5</td><td>1011</td><td>1006</td></tr><tr><td>SI</td><td>160 (16.0)</td><td>456 (45.5)</td><td>169 (16.8)</td><td>55 (5.5)</td><td>163 (16.3)</td><td>12</td><td>1015</td><td>1003</td></tr><tr><td>SK</td><td>147 (13.7)</td><td>459 (42.7)</td><td>259 (24.1)</td><td>81 (7.5)</td><td>128 (11.9)</td><td>20</td><td>1094</td><td>1074</td></tr><tr><td>N Sum</td><td>4526</td><td>10021</td><td>4348</td><td>1640</td><td>5750</td><td>467</td><td>26752</td><td></td></tr><tr><td>N Valid Sum</td><td>4526</td><td>10021</td><td>4348</td><td>1640</td><td>5750</td><td></td><td></td><td>26285</td></tr></table>		v77	1	2	3	4	5	6	N Sum	N Valid Sum	v7																	M			AT	206 (20.5)	372 (37.0)	134 (13.3)	38 (3.8)	256 (25.4)	6	1012	1006	BE	201 (19.4)	342 (33.1)	80 (7.7)	44 (4.3)	367 (35.5)	5	1039	1034	BG	62 (6.6)	215 (22.8)	314 (33.3)	196 (20.8)	155 (16.5)	68	1010	942	CY	45 (9.1)	158 (32.0)	58 (11.8)	28 (5.7)	204 (41.4)	6	499	493	CZ	200 (19.0)	497 (47.2)	169 (16.1)	54 (5.1)	132 (12.5)	7	1059	1052	DE-E	103 (19.5)	158 (30.0)	81 (15.4)	34 (6.5)	151 (28.7)		527	527	DE-W	214 (21.4)	346 (34.6)	121 (12.1)	42 (4.2)	278 (27.8)	6	1007	1001	DK	307 (30.7)	419 (41.9)	62 (6.2)	10 (1.0)	202 (20.2)	7	1007	1000	EE	216 (22.8)	349 (36.9)	149 (15.7)	32 (3.4)	201 (21.2)	54	1001	947	ES	151 (15.2)	537 (54.1)	160 (16.1)	51 (5.1)	94 (9.5)	14	1007	993	FI	252 (24.4)	401 (38.8)	111 (10.7)	25 (2.4)	244 (23.6)	6	1039	1033	FR	172 (17.0)	330 (32.5)	122 (12.0)	58 (5.7)	332 (32.7)	16	1030	1014	GB-GBN	171 (17.1)	393 (39.3)	102 (10.2)	41 (4.1)	293 (29.3)	9	1009	1000	GB-NIR	33 (11.0)	116 (38.5)	22 (7.3)	1 (0.3)	129 (42.9)		301	301	GR	133 (13.3)	336 (33.7)	267 (26.8)	86 (8.6)	176 (17.6)		998	998	HU	152 (15.3)	326 (32.8)	175 (17.6)	98 (9.8)	244 (24.5)	4	999	995	IE	167 (17.6)	361 (38.0)	133 (14.0)	49 (5.2)	240 (25.3)	51	1001	950	IT	111 (11.2)	489 (49.3)	173 (17.5)	59 (6.0)	159 (16.0)	10	1001	991	LT	121 (12.4)	365 (37.4)	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
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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

5 Variable Documentation

Variable, Label
Question Text (English Language)
v1 - ZA/ICPSR STUDY NUMBER
ARCHIVE STUDY NUMBER

v1

Value	Label	Missing	Count	Percent	Valid Percent
995			8873	100.0	100.0
	Sum		8873	100.0	100.0
	Valid Cases		8873		

v2 - ICPSR EDITION NUMBER

ICPSR EDITION NUMBER

THIS VARIABLE IDENTIFIES THE RELEASE VERSION OF THIS DATASET

1 1ST ICPSR ED; UPDATE 01-02-2008

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

v2

Value	Label	Missing	Count	Percent	Valid Percent
1	1ST ICPSR ED; UPDATE 01-02-2008		8873	100.0	100.0
	Sum		8873	100.0	100.0
	Valid Cases		8873		

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 1.0.1 adds the crosstabulation variable ISOCNTRY and the VERSION variable to the otherwise unchanged data set. Former version or edition identification variables are maintained unchanged as a reference to former releases.

version

Value	Label	Missing	Count	Percent	Valid Percent
1.0.1 (2012-07-01)			8873	100.0	100.0
	Sum		8873	100.0	100.0
	Valid Cases		8873		

v3 - EUROBAROMETER NUMBER 10A

ICPSR PART NUMBER

THIS VARIABLE IDENTIFIES THE PART NUMBER OF THIS DATASET.

1 PART 1

v3

Value	Label	Missing	Count	Percent	Valid Percent
10A			8873	100.0	100.0
	Sum		8873	100.0	100.0
	Valid Cases		8873		

v4 - RESPONDENT ID

RESPONDENT IDENTIFICATION NUMBER

THIS NUMBER UNIQUELY IDENTIFIES EACH CASE. THE FIRST TWO DIGITS OF THE IDENTIFICATION NUMBER ARE THE NATION CODES (SEE VARIABLE 8). THE LAST FOUR DIGITS OF THIS VARIABLE REPRESENT A UNIQUE CASE IDENTIFICATION NUMBER WITHIN EACH NATION.

v5 - EUROPEAN WEIGHT

EUROPEAN WEIGHT VARIABLE

THIS NUMBER CREATES A TOTAL SAMPLE IN WHICH THE NATIONAL SAMPLES ARE PROPORTIONATE TO THEIR RESPECTIVE NATION'S SHARE OF THE POPULATION OF THE COMMUNITY.

v6 - NATION WEIGHT - F GB NL DK

NATIONAL WEIGHT VARIABLE

THIS WEIGHT IS NECESSARY TO MAINTAIN THE REPRESENTATIVENESS OF THE FRENCH, DUTCH, BRITISH AND DANISH SAMPLES.

v7 - UK WEIGHT

UNITED KINGDOM WEIGHT VARIABLE

THIS WEIGHT CREATES A REPRESENTATIVE UNITED KINGDOM SAMPLE BY WEIGHTING THE BRITISH AND NORTHERN IRISH RESPONDENTS ACCORDING TO THEIR PROPORTION IN THE U.K. POPULATION.

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
BE			1014	11.4	11.4
DE			1000	11.3	11.3
DK			990	11.2	11.2
FR			1179	13.3	13.3
GB-GBN			1013	11.4	11.4
GB-NIR			307	3.5	3.5
IE			1007	11.3	11.3
IT			919	10.4	10.4
LU			330	3.7	3.7
NL			1114	12.6	12.6
	Sum		8873	100.0	100.0
	Valid Cases		8873		

v8 - NATION

NATION

- 1 FRANCE
- 2 BELGIUM
- 3 NETHERLANDS
- 4 GERMANY
- 5 ITALY
- 6 LUXEMBOURG
- 7 DENMARK
- 8 IRELAND
- 9 GREAT BRITAIN
- 10 NORTHERN IRELAND

v8

Value	Label	Missing	Count	Percent	Valid Percent
1	FRANCE		1179	13.3	13.3
2	BELGIUM		1014	11.4	11.4
3	NETHERLANDS		1114	12.6	12.6
4	GERMANY		1000	11.3	11.3
5	ITALY		919	10.4	10.4
6	LUXEMBOURG		330	3.7	3.7
7	DENMARK		990	11.2	11.2
8	IRELAND		1007	11.3	11.3
9	GREAT BRITAIN		1013	11.4	11.4
10	NORTHERN IRELAND		307	3.5	3.5
	Sum		8873	100.0	100.0
	Valid Cases		8873		

v9 - FUTURE CONCERN: ARTIFICIALNESS

Q.112

HERE ARE CERTAIN KINDS OF FEARS WHICH ARE SOMETIMES EXPRESSED ABOUT THE FUTURE OF THE WORLD WE LIVE IN. FOR EACH ONE I WOULD LIKE YOU TO TELL ME IF IT IS SOMETHING WHICH REALLY CONCERNS YOU OR WORRIES YOU, OR NOT.

Q,112_A MORE AND MORE ARTIFICIAL THINGS ARE COMING INTO THE LIFE WE LEAD (HOUSING, TRAFFIC, FOOD ETC.)

0 DK; NA

1 YES - REALLY CONCERNS

2 NO - NOT REALLY/NOT AT ALL CONCERNED

v9 by isocntry, Absolute Values (Row Percent), weighted by v6

v9	0	1	2	N Sum	N Valid Sum
isocntry	M				
BE	92	516 (56.0)	406 (44.0)	1014	922
DE	100	346 (38.4)	554 (61.6)	1000	900
DK	57	535 (57.8)	391 (42.2)	983	926
FR	37	744 (57.1)	559 (42.9)	1340	1303
GB-GBN	30	448 (45.8)	530 (54.2)	1008	978
GB-NIR	7	172 (57.3)	128 (42.7)	307	300
IE	31	520 (53.3)	456 (46.7)	1007	976
IT	26	745 (83.4)	148 (16.6)	919	893
LU	10	162 (50.6)	158 (49.4)	330	320
NL	18	640 (59.5)	436 (40.5)	1094	1076
N Sum	408	4828	3766	9002	
N Valid Sum		4828	3766		8594

v10 - FUTURE CONCERN: ENVIRONM POLLUTION

[Q.112

HERE ARE CERTAIN KINDS OF FEARS WHICH ARE SOMETIMES EXPRESSED ABOUT THE FUTURE OF THE WORLD WE LIVE IN. FOR EACH ONE I WOULD LIKE YOU TO TELL ME IF IT IS SOMETHING WHICH REALLY CONCERNS YOU OR WORRIES YOU, OR NOT.]

Q.113 THE DESPOILING OF NATURAL LIFE AND THE COUNTRYSIDE BY POLLUTION OF ALL KINDS.

0 DK; NA

1 YES - REALLY CONCERNS

2 NO - NOT REALLY/NOT AT ALL CONCERNED

v10 by isocntry, Absolute Values (Row Percent), weighted by v6

	v10	0	1	2	N Sum	N Valid Sum
isocntry						
		M				
BE	59	724 (75.8)	231 (24.2)	1014	955	
DE	42	690 (72.0)	268 (28.0)	1000	958	
DK	37	837 (88.5)	109 (11.5)	983	946	
FR	25	1056 (80.4)	258 (19.6)	1339	1314	
GB-GBN	26	817 (83.2)	165 (16.8)	1008	982	
GB-NIR	4	262 (86.5)	41 (13.5)	307	303	
IE	17	798 (80.6)	192 (19.4)	1007	990	
IT	14	838 (92.6)	67 (7.4)	919	905	
LU	11	237 (74.3)	82 (25.7)	330	319	
NL	10	961 (88.7)	122 (11.3)	1093	1083	
N Sum	245	7220	1535	9000		
N Valid Sum		7220	1535			8755

v11 - FUTURE CONCERN: MEDICAL RISKS

[Q.112

HERE ARE CERTAIN KINDS OF FEARS WHICH ARE SOMETIMES EXPRESSED ABOUT THE FUTURE OF THE WORLD WE LIVE IN. FOR EACH ONE I WOULD LIKE YOU TO TELL ME IF IT IS SOMETHING WHICH REALLY CONCERNS YOU OR WORRIES YOU, OR NOT.]

Q.114 THE RISK THAT THE USE OF SOME NEW MEDICAL OR PHARMACEUTICAL DISCOVERIES MAY SEVERELY AFFECT THE HUMAN PERSONALITY.

0 DK; NA

1 YES - REALLY CONCERNS

2 NO - NOT REALLY/NOT AT ALL CONCERNED

v11 by isocntry, Absolute Values (Row Percent), weighted by v6

	v11	0	1	2	N Sum	N Valid Sum
isocntry						
	M					
BE	135	446 (50.7)	433 (49.3)		1014	879
DE	131	378 (43.5)	491 (56.5)		1000	869
DK	128	586 (68.5)	270 (31.5)		984	856
FR	102	588 (47.5)	650 (52.5)		1340	1238
GB-GBN	72	612 (65.4)	324 (34.6)		1008	936
GB-NIR	18	206 (71.3)	83 (28.7)		307	289
IE	63	606 (64.2)	338 (35.8)		1007	944
IT	66	666 (78.1)	187 (21.9)		919	853
LU	29	179 (59.5)	122 (40.5)		330	301
NL	74	503 (49.3)	517 (50.7)		1094	1020
N Sum	818	4770	3415		9003	
N Valid Sum		4770	3415			8185

v12 - FUTURE CONCERN: UNEMPLOYMENT

[Q.112

HERE ARE CERTAIN KINDS OF FEARS WHICH ARE SOMETIMES EXPRESSED ABOUT THE FUTURE OF THE WORLD WE LIVE IN. FOR EACH ONE I WOULD LIKE YOU TO TELL ME IF IT IS SOMETHING WHICH REALLY CONCERNS YOU OR WORRIES YOU, OR NOT.]

Q.115 INCREASE IN UNEMPLOYMENT AS A CONSEQUENCE OF THE AUTOMATION OF JOBS.

0 DK; NA

1 YES - REALLY CONCERNS

2 NO - NOT REALLY/NOT AT ALL CONCERNED

v12 by isocntry, Absolute Values (Row Percent), weighted by v6

	v12	0	1	2	N Sum	N Valid Sum
isocntry						
		M				
BE	71	704 (74.7)	239 (25.3)	1014	943	
DE	73	600 (64.7)	327 (35.3)	1000	927	
DK	48	713 (76.3)	222 (23.7)	983	935	
FR	39	964 (74.1)	337 (25.9)	1340	1301	
GB-GBN	41	621 (64.2)	347 (35.8)	1009	968	
GB-NIR	7	248 (82.7)	52 (17.3)	307	300	
IE	21	756 (76.7)	230 (23.3)	1007	986	
IT	40	684 (77.8)	195 (22.2)	919	879	
LU	13	250 (78.9)	67 (21.1)	330	317	
NL	35	786 (74.2)	273 (25.8)	1094	1059	
N Sum	388	6326	2289	9003		
N Valid Sum		6326	2289			8615

v13 - FUTURE CONCERN 1ST CHOICE

Q.116

AMONG THESE DIFFERENT KINDS OF FEAR

(SHOW RESPONDENT CARD A)

ARE THERE ANY THAT YOU FIND MORE DISTURBING THAN THE OTHERS?

(IF YES)

WHICH ONE OR ONES? (FIRST CHOICE)

0 DK; NA

1 MORE AND MORE ARTIFICIAL THINGS ARE COMING INTO THE LIFE WE LEAD (HOUSING, TRAFFIC, FOOD, ETC.)

2 THE DESPOILING OF NATURAL LIFE AND THE COUNTRYSIDE BY POLLUTION OF ALL KINDS

3 THE RISK THAT THE USE OF SOME NEW MEDICAL OR PHARMACEUTICAL DISCOVERIES MAY SEVERELY AFFECT THE HUMAN PERSONALITY

4 INCREASE IN UNEMPLOYMENT AS A CONSEQUENCE OF THE AUTOMATION OF JOBS

v13 by isocntry, Absolute Values (Row Percent), weighted by v6

v13 by isocntry: N Valid Sum = 8507, N Sum = 9002, N Missing = 0, N Invalid = 0, N Deleted = 0, N Weighted = 8507								
	v13	0	1	2	3	4	N Sum	N Valid Sum
isocntry								
	M							
BE	100	153 (16.7)	283 (31.0)	89 (9.7)	389 (42.6)		1014	914
DE	36	172 (17.8)	415 (43.0)	110 (11.4)	267 (27.7)		1000	964
DK	71	138 (15.1)	392 (43.0)	105 (11.5)	276 (30.3)		982	911
FR	84	220 (17.5)	393 (31.3)	126 (10.0)	517 (41.2)		1340	1256
GB-GBN	77	144 (15.5)	346 (37.2)	212 (22.8)	229 (24.6)		1008	931
GB-NIR	14	33 (11.3)	74 (25.3)	76 (25.9)	110 (37.5)		307	293
IE	55	161 (16.9)	250 (26.3)	166 (17.4)	375 (39.4)		1007	952
IT	15	283 (31.3)	268 (29.6)	91 (10.1)	262 (29.0)		919	904
LU	13	73 (23.0)	89 (28.1)	24 (7.6)	131 (41.3)		330	317
NL	30	231 (21.7)	368 (34.6)	137 (12.9)	329 (30.9)		1095	1065
N Sum	495	1608	2878	1136	2885		9002	
N Valid Sum		1608	2878	1136	2885			8507

v14 - FUTURE CONCERN NEXT: ARTIFICIALNESS

[Q.116

AMONG THESE DIFFERENT KINDS OF FEAR ... ARE THERE ANY THAT YOU FIND MORE DISTURBING THAN THE OTHERS?

...]

Q.117_A MORE AND MORE ARTIFICIAL THINGS ARE COMING INTO THE LIFE WE LEAD (HOUSING, TRAFFIC, FOOD, ETC.).

0 NOT MENTIONED

1 MENTIONED

9 INAP: CODED 0 IN Q.116, OR NO SECOND MENTION

Note:

VARIABLES 14-17 DENOTE FEARS MENTIONED BY THE RESPONDENT AS SECOND OR THIRD CHOICES. THE ORDER IN WHICH THESE FEARS ARE CODED DOES NOT INDICATE ANY ORDERING IN THE RESPONDENT'S MENTIONS.

v14 by isocntry, Absolute Values (Row Percent), weighted by v6

	v14	0	1	9	N Sum	N Valid Sum
isocntry	M					
BE	575 (73.9)	203 (26.1)	236	1014	778	
DE	690 (78.2)	192 (21.8)	118	1000	882	
DK	682 (80.6)	164 (19.4)	138	984	846	
FR	707 (69.6)	309 (30.4)	324	1340	1016	
GB-GBN	585 (79.4)	152 (20.6)	271	1008	737	
GB-NIR	195 (76.5)	60 (23.5)	52	307	255	
IE	678 (80.4)	165 (19.6)	164	1007	843	
IT	558 (70.0)	239 (30.0)	122	919	797	
LU	251 (86.3)	40 (13.7)	39	330	291	
NL	715 (75.4)	233 (24.6)	146	1094	948	
N Sum	5636	1757	1610	9003		
N Valid Sum	5636	1757			7393	

v15 - FUTURE CONCERN NEXT: ENVIRONM POLLUTION

[Q.116

AMONG THESE DIFFERENT KINDS OF FEAR ... ARE THERE ANY THAT YOU FIND MORE DISTURBING THAN THE OTHERS?

...]

Q.117_B THE DESPOILING OF NATURAL LIFE AND THE COUNTRYSIDE BY POLLUTION OF ALL KINDS.

0 NOT MENTIONED

1 MENTIONED

9 INAP: CODED 0 IN Q.116, OR NO SECOND MENTION

Note:

VARIABLES 14-17 DENOTE FEARS MENTIONED BY THE RESPONDENT AS SECOND OR THIRD CHOICES. THE ORDER IN WHICH THESE FEARS ARE CODED DOES NOT INDICATE ANY ORDERING IN THE RESPONDENT'S MENTIONS.

v15 by isocntry, Absolute Values (Row Percent), weighted by v6

v15	0	1	9	N Sum	N Valid Sum
isocntry					
	M				
BE	433 (55.7)	345 (44.3)	236	1014	778
DE	557 (63.2)	325 (36.8)	118	1000	882
DK	572 (67.7)	273 (32.3)	138	983	845
FR	576 (56.7)	440 (43.3)	324	1340	1016
GB-GBN	490 (66.4)	248 (33.6)	271	1009	738
GB-NIR	149 (58.4)	106 (41.6)	52	307	255
IE	524 (62.2)	319 (37.8)	164	1007	843
IT	497 (62.4)	300 (37.6)	122	919	797
LU	195 (67.0)	96 (33.0)	39	330	291
NL	588 (62.0)	360 (38.0)	146	1094	948
N Sum	4581	2812	1610	9003	
N Valid Sum	4581	2812			7393

v16 - FUTURE CONCERN NEXT: MEDICAL RISKS

[Q.116

AMONG THESE DIFFERENT KINDS OF FEAR ... ARE THERE ANY THAT YOU FIND MORE DISTURBING THAN THE OTHERS?

...]

Q.117_C THE RISK THAT THE USE OF SOME NEW MEDICAL OR PHARMACEUTICAL DISCOVERIES MAY SEVERELY AFFECT THE HUMAN PERSONALITY.

0 NOT MENTIONED

1 MENTIONED

9 INAP: CODED 0 IN Q.116, OR NO SECOND MENTION

Note:

VARIABLES 14-17 DENOTE FEARS MENTIONED BY THE RESPONDENT AS SECOND OR THIRD CHOICES. THE ORDER IN WHICH THESE FEARS ARE CODED DOES NOT INDICATE ANY ORDERING IN THE RESPONDENT'S MENTIONS.

v16 by isocntry, Absolute Values (Row Percent), weighted by v6

	v16	0	1	9	N Sum	N Valid Sum
isocntry	M					
BE	559 (71.9)	219 (28.1)	236	1014	778	
DE	639 (72.4)	243 (27.6)	118	1000	882	
DK	601 (71.0)	245 (29.0)	138	984	846	
FR	784 (77.2)	232 (22.8)	324	1340	1016	
GB-GBN	496 (67.3)	241 (32.7)	271	1008	737	
GB-NIR	188 (73.7)	67 (26.3)	52	307	255	
IE	600 (71.2)	243 (28.8)	164	1007	843	
IT	617 (77.4)	180 (22.6)	122	919	797	
LU	192 (66.0)	99 (34.0)	39	330	291	
NL	749 (79.0)	199 (21.0)	146	1094	948	
N Sum	5425	1968	1610	9003		
N Valid Sum	5425	1968			7393	

v17 - FUTURE CONCERN NEXT: UNEMPLOYMENT

[Q.116

AMONG THESE DIFFERENT KINDS OF FEAR ... ARE THERE ANY THAT YOU FIND MORE DISTURBING THAN THE OTHERS?

...]

Q.117_D INCREASE IN UNEMPLOYMENT AS A CONSEQUENCE OF THE AUTOMATION OF JOBS.

0 NOT MENTIONED

1 MENTIONED

9 INAP: CODED 0 IN Q.116, OR NO SECOND MENTION

Note:

VARIABLES 14-17 DENOTE FEARS MENTIONED BY THE RESPONDENT AS SECOND OR THIRD CHOICES. THE ORDER IN WHICH THESE FEARS ARE CODED DOES NOT INDICATE ANY ORDERING IN THE RESPONDENT'S MENTIONS.

v17 by isocntry, Absolute Values (Row Percent), weighted by v6

v17	0	1	9	N Sum	N Valid Sum
isocntry					
	M				
BE	515 (66.2)	263 (33.8)	236	1014	778
DE	586 (66.4)	296 (33.6)	118	1000	882
DK	608 (71.9)	238 (28.1)	138	984	846
FR	697 (68.6)	319 (31.4)	324	1340	1016
GB-GBN	544 (73.7)	194 (26.3)	271	1009	738
GB-NIR	178 (69.8)	77 (30.2)	52	307	255
IE	604 (71.6)	239 (28.4)	164	1007	843
IT	603 (75.7)	194 (24.3)	122	919	797
LU	224 (77.0)	67 (23.0)	39	330	291
NL	691 (72.9)	257 (27.1)	146	1094	948
N Sum	5250	2144	1610	9004	
N Valid Sum	5250	2144			7394

v18 - REGIONAL DEVELOPMENT

Q.118

THINKING OF THE REGION IN AND AROUND WHERE YOU LIVE, IN YOUR OPINION, IS THIS REGION

(SHOW RESPONDENT CARD B)

- 0 DK; NA
- 1 GOING DOWN, DECLINING
- 2 IN TEMPORARY DIFFICULTIES
- 3 HOLDING ITS OWN
- 4 MAKING SOME PROGRESS AT THE MOMENT
- 5 STEADILY DEVELOPING

v18 by isocntry, Absolute Values (Row Percent), weighted by v6

	v18	0	1	2	3	4	5	N Sum	N Valid Sum
isocntry									
	M								
BE	86	235 (25.3)	136 (14.7)	360 (38.8)	136 (14.7)	61 (6.6)	1014	928	
DE	100	60 (6.7)	126 (14.0)	408 (45.3)	204 (22.7)	102 (11.3)	1000	900	
DK	107	104 (11.9)	66 (7.5)	289 (33.0)	151 (17.2)	267 (30.4)	984	877	
FR	110	269 (21.9)	269 (21.9)	392 (31.9)	196 (15.9)	104 (8.5)	1340	1230	
GB-GBN	55	289 (30.4)	53 (5.6)	315 (33.1)	107 (11.2)	188 (19.7)	1007	952	
GB-NIR	3	58 (19.1)	22 (7.2)	112 (36.8)	44 (14.5)	68 (22.4)	307	304	
IE	17	104 (10.5)	39 (3.9)	334 (33.7)	253 (25.6)	260 (26.3)	1007	990	
IT	63	211 (24.6)	254 (29.7)	179 (20.9)	170 (19.9)	42 (4.9)	919	856	
LU	38	23 (7.9)	71 (24.3)	128 (43.8)	33 (11.3)	37 (12.7)	330	292	
NL	8	271 (24.9)	87 (8.0)	559 (51.4)	135 (12.4)	35 (3.2)	1095	1087	
N Sum	587	1624	1123	3076	1429	1164	9003		
N Valid Sum		1624	1123	3076	1429	1164		8416	

v19 - REGIONAL DEPENDENCE: NEIGHBOUR REGIONS

Q.119

DO YOU HAVE THE FEELING THAT LIFE AND ACTIVITY IN YOUR REGION IS VERY DEPENDENT, QUITE DEPENDENT, ONLY A LITTLE DEPENDENT OR NOTDEPENDENT AT ALL ON

(READ OUT AND WRITE AN ANSWER FOR EACH ITEM)

Q.119_A THE NEIGHBORING REGIONS CLOSE TO YOUR OWN IN (COUNTRY)?

0 DK; NA

1 VERY (DEPENDENT)

2 QUITE (DEPENDENT)

3 A LITTLE (DEPENDENT)

4 NOT AT ALL (DEPENDENT)

v19 by isocntry, Absolute Values (Row Percent), weighted by v6

v19	0	1	2	3	4	N Sum	N Valid Sum
isocntry	M						
BE	200	180 (22.1)	287 (35.3)	203 (24.9)	144 (17.7)	1014	814
DE	117	155 (17.6)	280 (31.7)	323 (36.6)	125 (14.2)	1000	883
DK	136	315 (37.2)	228 (26.9)	230 (27.2)	74 (8.7)	983	847
FR	243	152 (13.9)	477 (43.5)	310 (28.3)	158 (14.4)	1340	1097
GB-GBN	96	183 (20.0)	278 (30.4)	208 (22.8)	244 (26.7)	1009	913
GB-NIR	21	86 (30.1)	119 (41.6)	32 (11.2)	49 (17.1)	307	286
IE	56	287 (30.2)	321 (33.8)	206 (21.7)	137 (14.4)	1007	951
IT	112	147 (18.2)	304 (37.7)	236 (29.2)	120 (14.9)	919	807
LU	37	59 (20.1)	114 (38.9)	63 (21.5)	57 (19.5)	330	293
NL	90	275 (27.4)	342 (34.1)	242 (24.1)	145 (14.4)	1094	1004
N Sum	1108	1839	2750	2053	1253	9003	
N Valid Sum		1839	2750	2053	1253		7895

v20 - REGIONAL DEPENDENCE: OTHER NAT REGIONS

Q.119

DO YOU HAVE THE FEELING THAT LIFE AND ACTIVITY IN YOUR REGION IS VERY DEPENDENT, QUITE DEPENDENT, ONLY A LITTLE DEPENDENT OR NOTDEPENDENT AT ALL ON

(READ OUT AND WRITE AN ANSWER FOR EACH ITEM)

Q.119_B OTHER REGIONS OF OUR COUNTRY?

0 DK; NA

1 VERY (DEPENDENT)

2 QUITE (DEPENDENT)

3 A LITTLE (DEPENDENT)

4 NOT AT ALL (DEPENDENT)

v20 by isocntry, Absolute Values (Row Percent), weighted by v6

v20	0	1	2	3	4	N Sum	N Valid Sum
isocntry	M						
BE	248	88 (11.5)	274 (35.8)	217 (28.3)	187 (24.4)	1014	766
DE	147	97 (11.4)	248 (29.1)	380 (44.5)	128 (15.0)	1000	853
DK	141	173 (20.5)	321 (38.1)	252 (29.9)	97 (11.5)	984	843
FR	268	125 (11.7)	430 (40.1)	344 (32.1)	172 (16.1)	1339	1071
GB-GBN	125	147 (16.6)	281 (31.8)	216 (24.5)	239 (27.1)	1008	883
GB-NIR	16	62 (21.3)	110 (37.8)	53 (18.2)	66 (22.7)	307	291
IE	66	168 (17.9)	339 (36.0)	260 (27.6)	174 (18.5)	1007	941
IT	115	160 (19.9)	308 (38.3)	217 (27.0)	119 (14.8)	919	804
LU	29	40 (13.3)	106 (35.2)	71 (23.6)	84 (27.9)	330	301
NL	106	206 (20.8)	355 (35.9)	270 (27.3)	158 (16.0)	1095	989
N Sum	1261	1266	2772	2280	1424	9003	
N Valid Sum		1266	2772	2280	1424		7742

v21 - REGIONAL DEPENDENCE: OTHER EUROP COUNTRY

Q.119

DO YOU HAVE THE FEELING THAT LIFE AND ACTIVITY IN YOUR REGION IS VERY DEPENDENT, QUITE DEPENDENT, ONLY A LITTLE DEPENDENT OR NOTDEPENDENT AT ALL ON

(READ OUT AND WRITE AN ANSWER FOR EACH ITEM)

Q.119_C OTHER EUROPEAN COUNTRIES?

0 DK; NA

1 VERY (DEPENDENT)

2 QUITE (DEPENDENT)

3 A LITTLE (DEPENDENT)

4 NOT AT ALL (DEPENDENT)

v21 by isocntry, Absolute Values (Row Percent), weighted by v6

v21	0	1	2	3	4	N Sum	N Valid Sum
isocntry	M						
BE	257	125 (16.5)	216 (28.5)	209 (27.6)	207 (27.3)	1014	757
DE	153	80 (9.4)	229 (27.0)	318 (37.5)	220 (26.0)	1000	847
DK	158	249 (30.2)	257 (31.2)	214 (26.0)	104 (12.6)	982	824
FR	322	162 (15.9)	437 (42.9)	254 (25.0)	165 (16.2)	1340	1018
GB-GBN	115	131 (14.7)	266 (29.8)	209 (23.4)	288 (32.2)	1009	894
GB-NIR	30	63 (22.7)	93 (33.6)	55 (19.9)	66 (23.8)	307	277
IE	92	164 (17.9)	311 (34.0)	262 (28.6)	178 (19.5)	1007	915
IT	138	187 (23.9)	332 (42.5)	149 (19.1)	113 (14.5)	919	781
LU	34	87 (29.4)	110 (37.2)	39 (13.2)	60 (20.3)	330	296
NL	106	247 (25.0)	344 (34.8)	228 (23.1)	169 (17.1)	1094	988
N Sum	1405	1495	2595	1937	1570	9002	
N Valid Sum		1495	2595	1937	1570		7597

v22 - REGIONAL DEPENDENCE: NON-EUROP COUNTRY

Q.119

DO YOU HAVE THE FEELING THAT LIFE AND ACTIVITY IN YOUR REGION IS VERY DEPENDENT, QUITE DEPENDENT, ONLY A LITTLE DEPENDENT OR NOTDEPENDENT AT ALL ON

(READ OUT AND WRITE AN ANSWER FOR EACH ITEM)

Q.119_D OTHER FOREIGN COUNTRIES OUTSIDE EUROPE?

0 DK; NA

1 VERY (DEPENDENT)

2 QUITE (DEPENDENT)

3 A LITTLE (DEPENDENT)

4 NOT AT ALL (DEPENDENT)

v22 by isocntry, Absolute Values (Row Percent), weighted by v6

v22	0	1	2	3	4	N Sum	N Valid Sum
isocntry	M						
BE	287	86 (11.8)	177 (24.3)	207 (28.5)	257 (35.4)	1014	727
DE	192	73 (9.0)	168 (20.8)	236 (29.2)	331 (41.0)	1000	808
DK	186	162 (20.3)	196 (24.6)	254 (31.8)	186 (23.3)	984	798
FR	366	134 (13.8)	305 (31.3)	263 (27.0)	272 (27.9)	1340	974
GB-GBN	140	106 (12.2)	191 (22.0)	242 (27.9)	329 (37.9)	1008	868
GB-NIR	33	37 (13.5)	77 (28.1)	57 (20.8)	103 (37.6)	307	274
IE	121	58 (6.5)	148 (16.7)	306 (34.5)	374 (42.2)	1007	886
IT	157	143 (18.8)	230 (30.2)	184 (24.1)	205 (26.9)	919	762
LU	46	37 (13.0)	90 (31.7)	60 (21.1)	97 (34.2)	330	284
NL	128	165 (17.1)	275 (28.4)	256 (26.5)	271 (28.0)	1095	967
N Sum	1656	1001	1857	2065	2425	9004	
N Valid Sum		1001	1857	2065	2425		7348

v23 - NAT DEVELOPMENT POL - 1ST PRIORITY

Q.123

AMONG THE DIFFERENT POSSIBLE CHOICES FOR NATIONAL PLANNING AND DEVELOPMENT POLICIES WHICH ARE ON THIS LIST, WHICH IS THE ONE THAT YOU WOULD GIVE PRIORITY TO?

(SHOW RESPONDENT CARD C)

0 DK; NA

1 SLOW UP THE EXPANSION OF LARGE TOWNS

2 ENCOURAGE THE CREATION OF WORK IN THE LEAST DEVELOPED REGIONS

3 PROTECT THE CHARACTER AND UNIQUENESS OF EACH REGION

4 REORGANIZE WORKING TIMES, WORKING WEEK, LEISURE TIME AND HOLIDAYS

5 IMPROVE AND COORDINATE THE PUBLIC TRANSPORT SYSTEM

6 PROTECT THE ENVIRONMENT AND FIGHT AGAINST POLLUTION

v23 by isocntry, Absolute Values (Row Percent), weighted by v6

v23	0	1	2	3	4	5	6	N Sum	N Valid Sum
isocntry	M								
BE	91	39 (4.2)	330 (35.8)	142 (15.4)	75 (8.1)	71 (7.7)	266 (28.8)	1014	923
DE	20	102 (10.4)	398 (40.6)	119 (12.1)	68 (6.9)	24 (2.4)	269 (27.4)	1000	980
DK	92	71 (8.0)	250 (28.1)	83 (9.3)	112 (12.6)	46 (5.2)	329 (36.9)	983	891
FR	36	118 (9.0)	612 (46.9)	156 (12.0)	133 (10.2)	50 (3.8)	235 (18.0)	1340	1304
GB-GBN	27	79 (8.1)	332 (33.8)	113 (11.5)	106 (10.8)	87 (8.9)	264 (26.9)	1008	981
GB-NIR		21 (6.8)	173 (56.4)	11 (3.6)	27 (8.8)	21 (6.8)	54 (17.6)	307	307
IE	17	91 (9.2)	520 (52.5)	74 (7.5)	102 (10.3)	70 (7.1)	133 (13.4)	1007	990
IT	13	86 (9.5)	530 (58.5)	61 (6.7)	30 (3.3)	25 (2.8)	174 (19.2)	919	906
LU	13	34 (10.7)	146 (46.1)	70 (22.1)	31 (9.8)	10 (3.2)	26 (8.2)	330	317
NL	15	74 (6.9)	380 (35.2)	205 (19.0)	53 (4.9)	47 (4.4)	320 (29.7)	1094	1079
N Sum	324	715	3671	1034	737	451	2070	9002	
N Valid Sum		715	3671	1034	737	451	2070		8678

v24 - NAT DEVELOPMENT POL - 2ND PRIORITY

[Q.123

AMONG THE DIFFERENT POSSIBLE CHOICES FOR NATIONAL PLANNING AND DEVELOPMENT POLICIES WHICH ARE ON THIS LIST, WHICH IS THE ONE THAT YOU WOULD GIVE PRIORITY TO? ...]

Q.124

AND THE NEXT?

0 DK; NA

1 SLOW UP THE EXPANSION OF LARGE TOWNS

2 ENCOURAGE THE CREATION OF WORK IN THE LEAST DEVELOPED REGIONS

3 PROTECT THE CHARACTER AND UNIQUENESS OF EACH REGION

4 REORGANIZE WORKING TIMES, WORKING WEEK, LEISURE TIME AND HOLIDAYS

5 IMPROVE AND COORDINATE THE PUBLIC TRANSPORT SYSTEM

6 PROTECT THE ENVIRONMENT AND FIGHT AGAINST POLLUTION

v24 by isocntry, Absolute Values (Row Percent), weighted by v6

	v24	0	1	2	3	4	5	6	N Sum	N Valid Sum
isocntry										
	M									
BE	150	63 (7.3)	148 (17.1)	145 (16.8)	123 (14.2)	117 (13.5)	268 (31.0)		1014	864
DE	37	109 (11.3)	221 (22.9)	110 (11.4)	112 (11.6)	94 (9.8)	317 (32.9)		1000	963
DK	133	67 (7.9)	198 (23.3)	155 (18.2)	92 (10.8)	67 (7.9)	272 (32.0)		984	851
FR	73	123 (9.7)	255 (20.1)	208 (16.4)	215 (17.0)	115 (9.1)	352 (27.8)		1341	1268
GB-GBN	82	100 (10.8)	197 (21.3)	132 (14.3)	102 (11.0)	132 (14.3)	263 (28.4)		1008	926
GB-NIR	17	22 (7.6)	50 (17.2)	36 (12.4)	35 (12.1)	43 (14.8)	104 (35.9)		307	290
IE	56	72 (7.6)	192 (20.2)	110 (11.6)	111 (11.7)	148 (15.6)	318 (33.4)		1007	951
IT	39	90 (10.2)	183 (20.8)	101 (11.5)	81 (9.2)	99 (11.3)	326 (37.0)		919	880
LU	21	14 (4.5)	49 (15.9)	51 (16.5)	55 (17.8)	47 (15.2)	93 (30.1)		330	309
NL	37	128 (12.1)	224 (21.2)	170 (16.1)	86 (8.1)	93 (8.8)	356 (33.7)		1094	1057
N Sum	645	788	1717	1218	1012	955	2669		9004	
N Valid Sum		788	1717	1218	1012	955	2669			8359

v25 - NAT DEVELOPMENT POL - PRIOR INTERESTS

Q.125

IN YOUR OPINION, SHOULD GOVERNMENT DECISIONS ABOUT PLANNING AND DEVELOPMENT FIRST TAKE ACCOUNT OF ...

(READ OUT AND MARK ONE ANSWER ONLY)

- 0 DK; NA
- 1 REGIONAL INTERESTS
- 2 NATIONAL INTERESTS
- 3 EUROPEAN INTERESTS

v25 by isocntry, Absolute Values (Row Percent), weighted by v6

	v25	0	1	2	3	N Sum	N Valid Sum
isocntry							
	M						
BE	139	448 (51.2)	276 (31.5)	151 (17.3)		1014	875
DE	157	464 (55.0)	258 (30.6)	121 (14.4)		1000	843
DK	139	287 (34.0)	495 (58.6)	63 (7.5)		984	845
FR	127	564 (46.5)	494 (40.8)	154 (12.7)		1339	1212
GB-GBN	55	501 (52.6)	399 (41.9)	52 (5.5)		1007	952
GB-NIR	10	210 (70.7)	80 (26.9)	7 (2.4)		307	297
IE	51	451 (47.2)	449 (47.0)	56 (5.9)		1007	956
IT	67	294 (34.5)	406 (47.7)	152 (17.8)		919	852
LU	14	151 (47.8)	128 (40.5)	37 (11.7)		330	316
NL	42	427 (40.6)	425 (40.4)	200 (19.0)		1094	1052
N Sum	801	3797	3410	993		9001	
N Valid Sum		3797	3410	993			8200

v26 - ATTACHMENT TO GEOGRAPHICAL UNIT - 1ST

Q.126

TO WHICH OF THESE GEOGRAPHICAL GROUPS WOULD YOU SAY YOU BELONG FIRST OF ALL?

(SHOW RESPONDENT CARD D)

- 0 DK; NA
- 1 LOCALITY OR TOWN WHERE YOU LIVE
- 2 REGION OR COUNTY WHERE YOU LIVE
- 3 YOUR COUNTRY AS A WHOLE
- 4 EUROPE
- 5 THE WORLD AS A WHOLE

Note:

IN THE UNITED KINGDOM RESPONDENTS WHO NAMED SCOTLAND, WALES, NORTHERN IRELAND OR ENGLAND ARE CODED AS 2

v26 by isocntry, Absolute Values (Row Percent), weighted by v6

	v26	0	1	2	3	4	5	N Sum	N Valid Sum
isocntry									
	M								
BE	32	580 (59.1)	125 (12.7)	192 (19.6)	38 (3.9)	47 (4.8)		1014	982
DE	45	597 (62.5)	116 (12.1)	197 (20.6)	29 (3.0)	16 (1.7)		1000	955
DK	36	540 (57.0)	100 (10.5)	275 (29.0)	22 (2.3)	11 (1.2)		984	948
FR	33	429 (32.8)	257 (19.6)	456 (34.9)	59 (4.5)	107 (8.2)		1341	1308
GB-GBN	21	371 (37.5)	130 (13.1)	376 (38.0)	31 (3.1)	81 (8.2)		1010	989
GB-NIR	4	170 (56.1)	62 (20.5)	63 (20.8)	4 (1.3)	4 (1.3)		307	303
IE	9	601 (60.2)	116 (11.6)	248 (24.8)	20 (2.0)	13 (1.3)		1007	998
IT	9	314 (34.5)	121 (13.3)	291 (32.0)	51 (5.6)	133 (14.6)		919	910
LU	9	95 (29.6)	60 (18.7)	117 (36.4)	32 (10.0)	17 (5.3)		330	321
NL	6	496 (45.6)	105 (9.7)	355 (32.6)	45 (4.1)	87 (8.0)		1094	1088
N Sum	204	4193	1192	2570	331	516		9006	
N Valid Sum		4193	1192	2570	331	516			8802

v27 - ATTACHMENT TO GEOGRAPHICAL UNIT - 2ND

[Q.126

TO WHICH OF THESE GEOGRAPHICAL GROUPS WOULD YOU SAY YOU BELONG FIRST OF ALL? ...]

Q.127 AND THE NEXT?

- 0 DK; NA
- 1 LOCALITY OR TOWN WHERE YOU LIVE
- 2 REGION OR COUNTY WHERE YOU LIVE
- 3 YOUR COUNTRY AS A WHOLE
- 4 EUROPE
- 5 THE WORLD AS A WHOLE

Note:

IN THE UNITED KINGDOM RESPONDENTS WHO NAMED SCOTLAND, WALES, NORTHERN IRELAND OR ENGLAND ARE CODED AS 2

v27 by isocntry, Absolute Values (Row Percent), weighted by v6

	v27	0	1	2	3	4	5	N Sum	N Valid Sum
isocntry									
	M								
BE	74	158 (16.8)	312 (33.2)	315 (33.5)	106 (11.3)	49 (5.2)		1014	940
DE	69	119 (12.8)	328 (35.2)	339 (36.4)	101 (10.8)	44 (4.7)		1000	931
DK	78	173 (19.1)	210 (23.2)	422 (46.6)	62 (6.8)	39 (4.3)		984	906
FR	125	227 (18.7)	419 (34.5)	329 (27.1)	159 (13.1)	81 (6.7)		1340	1215
GB-GBN	63	223 (23.6)	304 (32.2)	274 (29.0)	82 (8.7)	62 (6.6)		1008	945
GB-NIR	9	70 (23.5)	121 (40.6)	88 (29.5)	6 (2.0)	13 (4.4)		307	298
IE	40	142 (14.7)	308 (31.9)	421 (43.5)	60 (6.2)	36 (3.7)		1007	967
IT	47	173 (19.8)	189 (21.7)	300 (34.4)	130 (14.9)	80 (9.2)		919	872
LU	35	35 (11.9)	70 (23.7)	87 (29.5)	77 (26.1)	26 (8.8)		330	295
NL	44	189 (18.0)	282 (26.9)	359 (34.2)	162 (15.4)	58 (5.5)		1094	1050
N Sum	584	1509	2543	2934	945	488		9003	
N Valid Sum		1509	2543	2934	945	488			8419

v28 - OPINION SCALE: USSR

Q.128

HERE IS A SORT OF SCALE

(SHOW RESPONDENT SCALE CARD E)

YOU WILL NOTICE THAT THE 10 BOXES ON THIS CARD RANGE FROM THE HIGHEST POSITION OF PLUS 5, FOR SOMETHING YOU HAVE A VERY FAVORABLE OPINION OF, ALL THE WAY DOWN TO THE LOWEST POSITION OF MINUS 5, FOR SOMETHING YOU HAVE A VERY UNFAVORABLE OPINION OF. HOW FAR UP OR DOWN THE SCALE WOULD YOU PLACE....

(READ OUT AND MARK AN ANSWER FOR EACH COUNTRY. REVERSE ORDER FOR ALTERNATE CONTACTS)

Q.128_A RUSSIA

0 DK; NA

1 LOW OPINION (-5)

2 (-4)

3 (-3)

4 (-2)

5 (-1)

6 (+1)

7 (+2)

8 (+3)

9 (+4)

10 FAVORABLE OPINION (+5)

v28 by isocntry, Absolute Values (Row Percent), weighted by v6

v28	0	1	2	3	4	5	6	7	8	9	10	N Sum
isocntry												
	M											
BE	258	208 (27.5)	57 (7.5)	88 (11.6)	62 (8.2)	79 (10.4)	116 (15.3)	70 (9.3)	51 (6.7)	11 (1.5)	14 (1.9)	1014
DE	71	127 (13.7)	79 (8.5)	146 (15.7)	118 (12.7)	149 (16.0)	153 (16.5)	81 (8.7)	53 (5.7)	16 (1.7)	7 (0.8)	1000
DK	216	202 (26.3)	53 (6.9)	96 (12.5)	90 (11.7)	85 (11.1)	118 (15.4)	57 (7.4)	47 (6.1)	10 (1.3)	9 (1.2)	983
FR	269	215 (20.1)	64 (6.0)	84 (7.8)	70 (6.5)	75 (7.0)	133 (12.4)	154 (14.4)	165 (15.4)	67 (6.3)	45 (4.2)	1341
GB-GBN	89	267 (29.0)	59 (6.4)	108 (11.7)	66 (7.2)	108 (11.7)	118 (12.8)	61 (6.6)	76 (8.2)	31 (3.4)	28 (3.0)	1011
GB-NIR	29	130 (46.8)	22 (7.9)	37 (13.3)	27 (9.7)	20 (7.2)	20 (7.2)	7 (2.5)	7 (2.5)	2 (0.7)	6 (2.2)	307
IE	160	296 (34.9)	82 (9.7)	96 (11.3)	53 (6.3)	85 (10.0)	98 (11.6)	48 (5.7)	43 (5.1)	13 (1.5)	33 (3.9)	1007
IT	63	173 (20.2)	53 (6.2)	46 (5.4)	51 (6.0)	82 (9.6)	98 (11.4)	107 (12.5)	111 (13.0)	62 (7.2)	73 (8.5)	919
LU	43	90 (31.4)	21 (7.3)	32 (11.1)	33 (11.5)	40 (13.9)	35 (12.2)	21 (7.3)	7 (2.4)	4 (1.4)	4 (1.4)	330
NL	23	262 (24.5)	82 (7.7)	157 (14.7)	88 (8.2)	147 (13.7)	170 (15.9)	86 (8.0)	58 (5.4)	13 (1.2)	7 (0.7)	1093
N Sum	1221	1970	572	890	658	870	1059	692	618	229	226	9005
N Valid Sum		1970	572	890	658	870	1059	692	618	229	226	

	v28	N Valid Sum
isocntry		
BE		756
DE		929
DK		767
FR		1072
GB-GBN		922
GB-NIR		278
IE		847
IT		856
LU		287
NL		1070
N Sum		
N Valid Sum		7784

v29 - OPINION SCALE: USA

[Q.128

HERE IS A SORT OF SCALE. (...). HOW FAR UP OR DOWN THE SCALE WOULD YOU PLACE]

Q.129 THE UNITED STATES?

0 DK; NA

1 LOW OPINION (-5)

2 (-4)

3 (-3)

4 (-2)

5 (-1)

6 (+1)

7 (+2)

8 (+3)

9 (+4)

10 FAVORABLE OPINION (+5)

v29 by isocntry, Absolute Values (Row Percent), weighted by v6

	v29	0	1	2	3	4	5	6	7	8	9	10	N Sum
isocntry	M												
BE	210	32 (4.0)	16 (2.0)	32 (4.0)	31 (3.9)	85 (10.6)	145 (18.0)	114 (14.2)	186 (23.1)	82 (10.2)	81 (10.1)		1014
DE	33	5 (0.5)	4 (0.4)	3 (0.3)	8 (0.8)	60 (6.2)	164 (17.0)	214 (22.1)	238 (24.6)	168 (17.4)	103 (10.7)		1000
DK	191	31 (3.9)	13 (1.6)	23 (2.9)	37 (4.7)	55 (6.9)	146 (18.4)	158 (19.9)	168 (21.2)	97 (12.2)	65 (8.2)		984
FR	209	49 (4.3)	26 (2.3)	39 (3.5)	44 (3.9)	78 (6.9)	148 (13.1)	214 (18.9)	259 (22.9)	160 (14.2)	113 (10.0)		1339
GB-GBN	50	14 (1.5)	28 (2.9)	27 (2.8)	36 (3.8)	58 (6.1)	144 (15.0)	174 (18.2)	226 (23.6)	146 (15.3)	104 (10.9)		1007
GB-NIR	13	4 (1.4)	5 (1.7)	9 (3.1)	2 (0.7)	8 (2.7)	31 (10.5)	33 (11.2)	74 (25.2)	71 (24.1)	57 (19.4)		307
IE	77	12 (1.3)	4 (0.4)	17 (1.8)	10 (1.1)	30 (3.2)	120 (12.9)	151 (16.2)	202 (21.7)	175 (18.8)	209 (22.5)		1007
IT	50	40 (4.6)	11 (1.3)	23 (2.6)	28 (3.2)	37 (4.3)	81 (9.3)	106 (12.2)	180 (20.7)	165 (19.0)	198 (22.8)		919
LU	36	12 (4.1)	4 (1.4)	12 (4.1)	12 (4.1)	19 (6.5)	40 (13.6)	45 (15.3)	56 (19.0)	40 (13.6)	54 (18.4)		330
NL	13	26 (2.4)	17 (1.6)	33 (3.1)	39 (3.6)	87 (8.0)	188 (17.4)	210 (19.4)	297 (27.5)	118 (10.9)	66 (6.1)		1094
N Sum	882	225	128	218	247	517	1207	1419	1886	1222	1050		9001
N Valid Sum		225	128	218	247	517	1207	1419	1886	1222	1050		

	v29	N Valid Sum
isocntry		
BE		804
DE		967
DK		793
FR		1130
GB-GBN		957
GB-NIR		294
IE		930
IT		869
LU		294
NL		1081
N Sum		
N Valid Sum		8119

v30 - OPINION SCALE: CHINA

[Q.128

HERE IS A SORT OF SCALE. (...). HOW FAR UP OR DOWN THE SCALE WOULD YOU PLACE]

Q.130 CHINA?

0 DK; NA

1 LOW OPINION (-5)

2 (-4)

3 (-3)

4 (-2)

5 (-1)

6 (+1)

7 (+2)

8 (+3)

9 (+4)

10 FAVORABLE OPINION (+5)

v30 by isocntry, Absolute Values (Row Percent), weighted by v6

	v30	0	1	2	3	4	5	6	7	8	9	10	N Sum
isocntry	M												
BE	300	97 (13.6)	59 (8.3)	72 (10.1)	62 (8.7)	97 (13.6)	134 (18.8)	83 (11.6)	64 (9.0)	22 (3.1)	24 (3.4)		1014
DE	80	23 (2.5)	18 (2.0)	45 (4.9)	72 (7.8)	162 (17.6)	245 (26.6)	152 (16.5)	131 (14.2)	52 (5.7)	20 (2.2)		1000
DK	273	49 (6.9)	39 (5.5)	63 (8.9)	69 (9.7)	100 (14.1)	142 (20.0)	99 (14.0)	70 (9.9)	53 (7.5)	25 (3.5)		982
FR	313	88 (8.6)	58 (5.6)	45 (4.4)	60 (5.8)	96 (9.3)	195 (19.0)	160 (15.6)	173 (16.8)	95 (9.2)	58 (5.6)		1341
GB-GBN	119	78 (8.8)	68 (7.6)	82 (9.2)	77 (8.7)	130 (14.6)	177 (19.9)	120 (13.5)	89 (10.0)	53 (6.0)	16 (1.8)		1009
GB-NIR	50	61 (23.7)	35 (13.6)	31 (12.1)	21 (8.2)	35 (13.6)	33 (12.8)	18 (7.0)	16 (6.2)	4 (1.6)	3 (1.2)		307
IE	193	163 (20.0)	92 (11.3)	87 (10.7)	79 (9.7)	88 (10.8)	122 (15.0)	81 (10.0)	51 (6.3)	29 (3.6)	22 (2.7)		1007
IT	106	61 (7.5)	51 (6.3)	59 (7.3)	37 (4.6)	94 (11.6)	135 (16.6)	110 (13.5)	137 (16.9)	62 (7.6)	67 (8.2)		919
LU	65	45 (17.0)	16 (6.0)	24 (9.1)	26 (9.8)	32 (12.1)	53 (20.0)	31 (11.7)	23 (8.7)	4 (1.5)	11 (4.2)		330
NL	36	72 (6.8)	90 (8.5)	111 (10.5)	89 (8.4)	197 (18.6)	215 (20.3)	132 (12.5)	102 (9.6)	36 (3.4)	13 (1.2)		1093
N Sum	1535	737	526	619	592	1031	1451	986	856	410	259		9002
N Valid Sum		737	526	619	592	1031	1451	986	856	410	259		

	v30	N Valid Sum
isocntry		
BE		714
DE		920
DK		709
FR		1028
GB-GBN		890
GB-NIR		257
IE		814
IT		813
LU		265
NL		1057
N Sum		
N Valid Sum		7467

v31 - OPINION SCALE: UNITED NATIONS

[Q.128

HERE IS A SORT OF SCALE. (...). HOW FAR UP OR DOWN THE SCALE WOULD YOU PLACE]

Q.131 THE UNITED NATIONS?

- 0 DK; NA
- 1 LOW OPINION (-5)
- 2 (-4)
- 3 (-3)
- 4 (-2)
- 5 (-1)
- 6 (+1)
- 7 (+2)
- 8 (+3)
- 9 (+4)
- 10 FAVORABLE OPINION (+5)

v31 by isocntry, Absolute Values (Row Percent), weighted by v6

isocntry	v31	0	1	2	3	4	5	6	7	8	9	10	N Sum
	M												
BE	254	28 (3.7)	3 (0.4)	8 (1.1)	21 (2.8)	41 (5.4)	179 (23.6)	116 (15.3)	153 (20.1)	111 (14.6)	100 (13.2)		1014
DE	58	22 (2.3)	14 (1.5)	26 (2.8)	33 (3.5)	75 (8.0)	175 (18.6)	171 (18.2)	186 (19.7)	157 (16.7)	83 (8.8)		1000
DK	229	15 (2.0)	3 (0.4)	13 (1.7)	14 (1.9)	28 (3.7)	102 (13.5)	101 (13.4)	161 (21.3)	149 (19.7)	170 (22.5)		985
FR	299	78 (7.5)	15 (1.4)	29 (2.8)	39 (3.7)	79 (7.6)	164 (15.8)	168 (16.1)	176 (16.9)	151 (14.5)	142 (13.6)		1340
GB-GBN	88	35 (3.8)	12 (1.3)	22 (2.4)	22 (2.4)	63 (6.8)	116 (12.6)	124 (13.4)	205 (22.2)	162 (17.6)	161 (17.5)		1010
GB-NIR	38	11 (4.1)	5 (1.9)	7 (2.6)	4 (1.5)	7 (2.6)	40 (14.9)	37 (13.8)	57 (21.2)	48 (17.8)	53 (19.7)		307
IE	96	15 (1.6)	11 (1.2)	14 (1.5)	18 (2.0)	18 (2.0)	109 (12.0)	127 (13.9)	199 (21.8)	194 (21.3)	206 (22.6)		1007
IT	128	31 (3.9)	13 (1.6)	22 (2.8)	19 (2.4)	40 (5.1)	88 (11.1)	111 (14.0)	133 (16.8)	158 (20.0)	176 (22.3)		919
LU	42	9 (3.1)	3 (1.0)	6 (2.1)	7 (2.4)	17 (5.9)	39 (13.5)	35 (12.2)	70 (24.3)	53 (18.4)	49 (17.0)		330
NL	15	23 (2.1)	15 (1.4)	14 (1.3)	30 (2.8)	54 (5.0)	143 (13.2)	214 (19.8)	223 (20.6)	209 (19.4)	155 (14.4)		1095
N Sum	1247	267	94	161	207	422	1155	1204	1563	1392	1295		9007
N Valid Sum		267	94	161	207	422	1155	1204	1563	1392	1295		

	v31	N Valid Sum
isocntry		
BE		760
DE		942
DK		756
FR		1041
GB-GBN		922
GB-NIR		269
IE		911
IT		791
LU		288
NL		1080
N Sum		
N Valid Sum		7760

v32 - OPINION SCALE: EC

[Q.128

HERE IS A SORT OF SCALE. (...). HOW FAR UP OR DOWN THE SCALE WOULD YOU PLACE]

Q.132 THE EEC OR COMMON MARKET?

- 0 DK; NA
- 1 LOW OPINION (-5)
- 2 (-4)
- 3 (-3)
- 4 (-2)
- 5 (-1)
- 6 (+1)
- 7 (+2)
- 8 (+3)
- 9 (+4)
- 10 FAVORABLE OPINION (+5)

v32 by isocntry, Absolute Values (Row Percent), weighted by v6

v32	0	1	2	3	4	5	6	7	8	9	10	N Sum
isocntry	M											
BE	211	16 (2.0)	8 (1.0)	7 (0.9)	17 (2.1)	22 (2.7)	107 (13.3)	117 (14.6)	158 (19.7)	139 (17.3)	212 (26.4)	1014
DE	43	6 (0.6)	4 (0.4)	13 (1.4)	18 (1.9)	42 (4.4)	148 (15.5)	136 (14.2)	212 (22.2)	192 (20.1)	186 (19.4)	1000
DK	181	140 (17.4)	16 (2.0)	26 (3.2)	38 (4.7)	41 (5.1)	105 (13.1)	71 (8.8)	129 (16.0)	111 (13.8)	127 (15.8)	985
FR	194	63 (5.5)	19 (1.7)	40 (3.5)	31 (2.7)	57 (5.0)	156 (13.6)	167 (14.6)	272 (23.8)	174 (15.2)	165 (14.4)	1338
GB-GBN	47	160 (16.6)	34 (3.5)	52 (5.4)	43 (4.5)	94 (9.8)	158 (16.4)	94 (9.8)	155 (16.1)	103 (10.7)	69 (7.2)	1009
GB-NIR	20	35 (12.2)	13 (4.5)	13 (4.5)	10 (3.5)	17 (5.9)	39 (13.6)	37 (12.9)	63 (22.0)	38 (13.2)	22 (7.7)	307
IE	66	42 (4.5)	7 (0.7)	28 (3.0)	23 (2.4)	37 (3.9)	94 (10.0)	105 (11.2)	188 (20.0)	192 (20.4)	225 (23.9)	1007
IT	98	27 (3.3)	17 (2.1)	17 (2.1)	24 (2.9)	34 (4.1)	82 (10.0)	103 (12.5)	165 (20.1)	154 (18.8)	198 (24.1)	919
LU	33	6 (2.0)	2 (0.7)	5 (1.7)	9 (3.0)	15 (5.1)	16 (5.4)	25 (8.4)	60 (20.2)	55 (18.5)	104 (35.0)	330
NL	9	17 (1.6)	9 (0.8)	19 (1.8)	19 (1.8)	31 (2.9)	126 (11.6)	139 (12.8)	263 (24.2)	260 (24.0)	202 (18.6)	1094
N Sum	902	512	129	220	232	390	1031	994	1665	1418	1510	9003
N Valid Sum		512	129	220	232	390	1031	994	1665	1418	1510	

	v32	N Valid Sum
isocntry		
BE		803
DE		957
DK		804
FR		1144
GB-GBN		962
GB-NIR		287
IE		941
IT		821
LU		297
NL		1085
N Sum		
N Valid Sum		8101

v33 - SCIENCE OPINION SCALE: IMPROVING LIFE

Q.133

NOW LET US GO ON TO SOME OTHER THINGS. PEOPLE HEAR ABOUT SCIENTIFIC AND TECHNICAL DEVELOPMENTS THESE DAYS. I AM GOING TO TELL YOU SOME DIFFERENT OPINIONS ABOUT THIS. HERE IS A SEVEN-POINT SCALE.

(SHOW CARD F)

FOR EACH STATEMENT THAT I READ YOU, COULD YOU GIVE ME A MARK BETWEEN 1 AND 7 ACCORDING TO WHETHER YOU AGREE OR NOT WITH WHAT IS SAID. 1 SHOWS THAT YOU COMPLETELY DISAGREE AND 7 SHOWS THAT YOU COMPLETELY AGREE. THE NUMBERS IN-BETWEEN WILL ALLOW YOU TO GIVE LESS DEFINITE OPINIONS.

Q.133_A SCIENCE WILL CONTINUE IN THE FUTURE AS IT HAS DONE IN THE PAST TO BE ONE OF THE MOST IMPORTANT FACTORS IN IMPROVING OUR LIVES

0 DK; NA

1 COMPLETELY DISAGREE

7 COMPLETELY AGREE

v33 by isocntry, Absolute Values (Row Percent), weighted by v6

	v33	0	1	2	3	4	5	6	7	N Sum	N Valid Sum
isocntry											
	M										
BE	128	42 (4.7)	21 (2.4)	58 (6.5)	97 (10.9)	155 (17.5)	153 (17.3)	360 (40.6)		1014	886
DE	69	21 (2.3)	18 (1.9)	81 (8.7)	103 (11.1)	164 (17.6)	193 (20.7)	351 (37.7)		1000	931
DK	99	54 (6.1)	27 (3.1)	50 (5.7)	100 (11.3)	103 (11.7)	123 (13.9)	427 (48.3)		983	884
FR	28	44 (3.4)	39 (3.0)	67 (5.1)	162 (12.3)	253 (19.3)	168 (12.8)	579 (44.1)		1340	1312
GB-GBN	18	27 (2.7)	18 (1.8)	49 (4.9)	102 (10.3)	131 (13.2)	148 (14.9)	515 (52.0)		1008	990
GB-NIR	7	7 (2.3)	4 (1.3)	12 (4.0)	31 (10.3)	57 (19.0)	46 (15.3)	143 (47.7)		307	300
IE	73	31 (3.3)	19 (2.0)	46 (4.9)	81 (8.7)	118 (12.6)	122 (13.1)	517 (55.4)		1007	934
IT	30	46 (5.2)	26 (2.9)	38 (4.3)	78 (8.8)	114 (12.8)	137 (15.4)	450 (50.6)		919	889
LU	22	7 (2.3)	9 (2.9)	21 (6.8)	41 (13.3)	37 (12.0)	42 (13.6)	151 (49.0)		330	308
NL	43	51 (4.9)	46 (4.4)	78 (7.4)	184 (17.5)	222 (21.1)	179 (17.0)	290 (27.6)		1093	1050
N Sum	517	330	227	500	979	1354	1311	3783		9001	
N Valid Sum		330	227	500	979	1354	1311	3783			8484

v34 - SCIENCE OPINION SCALE: CONSEQ NEGLECTED

[Q.133

... PEOPLE HEAR ABOUT SCIENTIFIC AND TECHNICAL DEVELOPMENTS THESE DAYS. I AM GOING TO TELL YOU SOME DIFFERENT OPINIONS ABOUT THIS. HERE IS A SEVEN-POINT SCALE. ...]

Q.134 NOWADAYS SOME SCIENTIFIC DISCOVERIES ARE PUT INTO PRACTICE BEFORE SUFFICIENT STUDY HAS BEEN MADE OF THE FUTURE CONSEQUENCES.

0 DK; NA

1 COMPLETELY DISAGREE

7 COMPLETELY AGREE

v34 by isocntry, Absolute Values (Row Percent), weighted by v6

	v34	0	1	2	3	4	5	6	7	N Sum	N Valid Sum
isocntry											
	M										
BE	170	82 (9.7)	61 (7.2)	58 (6.9)	93 (11.0)	114 (13.5)	130 (15.4)	306 (36.3)		1014	844
DE	104	41 (4.6)	55 (6.1)	96 (10.7)	146 (16.3)	176 (19.6)	154 (17.2)	228 (25.4)		1000	896
DK	135	143 (16.8)	57 (6.7)	45 (5.3)	88 (10.4)	96 (11.3)	88 (10.4)	333 (39.2)		985	850
FR	84	104 (8.3)	88 (7.0)	123 (9.8)	185 (14.7)	195 (15.5)	162 (12.9)	399 (31.8)		1340	1256
GB-GBN	38	94 (9.7)	57 (5.9)	84 (8.7)	115 (11.9)	140 (14.4)	114 (11.8)	366 (37.7)		1008	970
GB-NIR	13	24 (8.2)	12 (4.1)	16 (5.4)	27 (9.2)	58 (19.7)	53 (18.0)	104 (35.4)		307	294
IE	122	84 (9.5)	44 (5.0)	64 (7.2)	129 (14.6)	109 (12.3)	128 (14.5)	327 (36.9)		1007	885
IT	85	99 (11.9)	66 (7.9)	70 (8.4)	76 (9.1)	63 (7.6)	152 (18.2)	308 (36.9)		919	834
LU	18	26 (8.3)	23 (7.4)	43 (13.8)	46 (14.7)	34 (10.9)	45 (14.4)	95 (30.4)		330	312
NL	24	244 (22.8)	106 (9.9)	73 (6.8)	95 (8.9)	99 (9.3)	135 (12.6)	317 (29.7)		1093	1069
N Sum	793	941	569	672	1000	1084	1161	2783		9003	
N Valid Sum		941	569	672	1000	1084	1161	2783			8210

v35 - SCIENCE OPINION SCALE: KNOWLEDGE GOOD

[Q.133

... PEOPLE HEAR ABOUT SCIENTIFIC AND TECHNICAL DEVELOPMENTS THESE DAYS. I AM GOING TO TELL YOU SOME DIFFERENT OPINIONS ABOUT THIS. HERE IS A SEVEN-POINT SCALE. ...]

Q.135 SCIENTIFIC KNOWLEDGE IS GOOD IN ITSELF; IT IS ONLY THE WAY IT IS PUT INTO PRACTICE WHICH OFTEN CREATES PROBLEMS

0 DK; NA

1 COMPLETELY DISAGREE

7 COMPLETELY AGREE

v35 by isocntry, Absolute Values (Row Percent), weighted by v6

	v35	0	1	2	3	4	5	6	7	N Sum	N Valid Sum
isocntry											
	M										
BE	173	23 (2.7)	34 (4.0)	51 (6.1)	102 (12.1)	132 (15.7)	140 (16.6)	359 (42.7)		1014	841
DE	95	17 (1.9)	36 (4.0)	68 (7.5)	140 (15.5)	205 (22.7)	185 (20.4)	254 (28.1)		1000	905
DK	105	37 (4.2)	37 (4.2)	28 (3.2)	94 (10.7)	86 (9.8)	107 (12.2)	489 (55.7)		983	878
FR	77	44 (3.5)	40 (3.2)	93 (7.4)	140 (11.1)	220 (17.4)	182 (14.4)	544 (43.1)		1340	1263
GB-GBN	28	37 (3.8)	36 (3.7)	61 (6.2)	132 (13.5)	153 (15.6)	157 (16.0)	404 (41.2)		1008	980
GB-NIR	15	8 (2.7)	6 (2.1)	10 (3.4)	31 (10.6)	45 (15.4)	67 (22.9)	125 (42.8)		307	292
IE	95	24 (2.6)	29 (3.2)	43 (4.7)	98 (10.7)	103 (11.3)	165 (18.1)	450 (49.3)		1007	912
IT	61	29 (3.4)	33 (3.8)	54 (6.3)	72 (8.4)	101 (11.8)	176 (20.5)	393 (45.8)		919	858
LU	21	3 (1.0)	17 (5.5)	25 (8.1)	50 (16.2)	53 (17.2)	59 (19.1)	102 (33.0)		330	309
NL	29	36 (3.4)	47 (4.4)	93 (8.7)	165 (15.5)	148 (13.9)	188 (17.6)	389 (36.5)		1095	1066
N Sum	699	258	315	526	1024	1246	1426	3509		9003	
N Valid Sum		258	315	526	1024	1246	1426	3509			8304

v36 - SCIENCE OPINION SCALE: RISKS DIFFICULT

[Q.133

... PEOPLE HEAR ABOUT SCIENTIFIC AND TECHNICAL DEVELOPMENTS THESE DAYS. I AM GOING TO TELL YOU SOME DIFFERENT OPINIONS ABOUT THIS. HERE IS A SEVEN-POINT SCALE. ...]

Q.136 SOMETIMES SCIENTIFIC AND TECHNICAL DEVELOPMENT IS ACCOMPANIED BY BIGGER AND BIGGER RISKS FOR SOCIETY THAT WILL BE DIFFICULT TO OVERCOME

0 DK; NA

1 COMPLETELY DISAGREE

7 COMPLETELY AGREE

v36 by isocntry, Absolute Values (Row Percent), weighted by v6

	v36	0	1	2	3	4	5	6	7	N Sum	N Valid Sum
isocntry											
	M										
BE	171	38 (4.5)	52 (6.2)	52 (6.2)	88 (10.4)	112 (13.3)	162 (19.2)	339 (40.2)		1014	843
DE	94	18 (2.0)	35 (3.9)	72 (7.9)	150 (16.6)	190 (21.0)	194 (21.4)	247 (27.3)		1000	906
DK	171	40 (4.9)	33 (4.1)	33 (4.1)	114 (14.0)	94 (11.6)	104 (12.8)	394 (48.5)		983	812
FR	64	59 (4.6)	41 (3.2)	80 (6.3)	135 (10.6)	202 (15.8)	193 (15.1)	565 (44.3)		1339	1275
GB-GBN	36	61 (6.3)	65 (6.7)	73 (7.5)	110 (11.3)	154 (15.9)	162 (16.7)	346 (35.6)		1007	971
GB-NIR	28	9 (3.2)	10 (3.6)	11 (3.9)	29 (10.4)	51 (18.3)	72 (25.8)	97 (34.8)		307	279
IE	138	41 (4.7)	58 (6.7)	51 (5.9)	122 (14.0)	119 (13.7)	152 (17.5)	326 (37.5)		1007	869
IT	72	34 (4.0)	50 (5.9)	35 (4.1)	63 (7.4)	95 (11.2)	168 (19.8)	402 (47.5)		919	847
LU	26	11 (3.6)	14 (4.6)	15 (4.9)	54 (17.8)	69 (22.7)	59 (19.4)	82 (27.0)		330	304
NL	29	55 (5.2)	79 (7.4)	84 (7.9)	122 (11.5)	153 (14.4)	170 (16.0)	402 (37.7)		1094	1065
N Sum	829	366	437	506	987	1239	1436	3200		9000	
N Valid Sum		366	437	506	987	1239	1436	3200			8171

v37 - SCIENCE OPINION SCALE: RISKS COUNTERED

[Q.133

... PEOPLE HEAR ABOUT SCIENTIFIC AND TECHNICAL DEVELOPMENTS THESE DAYS. I AM GOING TO TELL YOU SOME DIFFERENT OPINIONS ABOUT THIS. HERE IS A SEVEN-POINT SCALE. ...]

Q.137 NEW INVENTIONS WILL ALWAYS BE FOUND TO COUNTERACT THE HARMFUL CONSEQUENCES OF TECHNOLOGICAL DEVELOPMENTS

0 DK; NA

1 COMPLETELY DISAGREE

7 COMPLETELY AGREE

v37 by isocntry, Absolute Values (Row Percent), weighted by v6

	v37	0	1	2	3	4	5	6	7	N Sum	N Valid Sum
isocntry											
	M										
BE	177	98 (11.7)	78 (9.3)	99 (11.8)	112 (13.4)	116 (13.9)	123 (14.7)	211 (25.2)		1014	837
DE	110	35 (3.9)	56 (6.3)	94 (10.6)	157 (17.6)	186 (20.9)	173 (19.4)	189 (21.2)		1000	890
DK	150	91 (10.9)	55 (6.6)	59 (7.1)	115 (13.8)	109 (13.1)	107 (12.8)	298 (35.7)		984	834
FR	136	146 (12.1)	109 (9.0)	158 (13.1)	194 (16.1)	198 (16.4)	154 (12.8)	246 (20.4)		1341	1205
GB-GBN	61	141 (14.9)	105 (11.1)	150 (15.8)	156 (16.5)	126 (13.3)	99 (10.4)	171 (18.0)		1009	948
GB-NIR	49	36 (14.0)	33 (12.8)	35 (13.6)	48 (18.6)	37 (14.3)	32 (12.4)	37 (14.3)		307	258
IE	177	110 (13.3)	103 (12.4)	82 (9.9)	150 (18.1)	128 (15.4)	104 (12.5)	153 (18.4)		1007	830
IT	98	76 (9.3)	57 (6.9)	73 (8.9)	105 (12.8)	126 (15.3)	166 (20.2)	218 (26.6)		919	821
LU	33	11 (3.7)	17 (5.7)	32 (10.8)	51 (17.2)	57 (19.2)	52 (17.5)	77 (25.9)		330	297
NL	28	128 (12.0)	120 (11.3)	129 (12.1)	177 (16.6)	155 (14.6)	133 (12.5)	223 (20.9)		1093	1065
N Sum	1019	872	733	911	1265	1238	1143	1823		9004	
N Valid Sum		872	733	911	1265	1238	1143	1823			7985

v38 - SCIENCE OPINION SCALE: BACK TO NATURE

[Q.133

... PEOPLE HEAR ABOUT SCIENTIFIC AND TECHNICAL DEVELOPMENTS THESE DAYS. I AM GOING TO TELL YOU SOME DIFFERENT OPINIONS ABOUT THIS. HERE IS A SEVEN-POINT SCALE. ...]

Q.138 IT WOULD BE A GOOD THING IF THE CONSTRUCTION OF SO MANY MACHINES COULD BE STOPPED AND WE COULD GO BACK TO NATURE

0 DK; NA

1 COMPLETELY DISAGREE

7 COMPLETELY AGREE

v38 by isocntry, Absolute Values (Row Percent), weighted by v6

	v38	0	1	2	3	4	5	6	7	N Sum	N Valid Sum
isocntry											
	M										
BE	91	119 (12.9)	61 (6.6)	86 (9.3)	142 (15.4)	116 (12.6)	103 (11.2)	296 (32.1)		1014	923
DE	71	115 (12.4)	110 (11.8)	131 (14.1)	144 (15.5)	139 (15.0)	105 (11.3)	185 (19.9)		1000	929
DK	85	376 (41.8)	131 (14.6)	54 (6.0)	115 (12.8)	59 (6.6)	33 (3.7)	131 (14.6)		984	899
FR	38	235 (18.0)	109 (8.4)	115 (8.8)	189 (14.5)	136 (10.4)	111 (8.5)	407 (31.3)		1340	1302
GB-GBN	26	333 (33.9)	125 (12.7)	79 (8.0)	115 (11.7)	83 (8.4)	70 (7.1)	178 (18.1)		1009	983
GB-NIR	4	109 (36.0)	51 (16.8)	24 (7.9)	37 (12.2)	19 (6.3)	16 (5.3)	47 (15.5)		307	303
IE	58	349 (36.8)	128 (13.5)	71 (7.5)	101 (10.6)	70 (7.4)	63 (6.6)	167 (17.6)		1007	949
IT	16	143 (15.8)	63 (7.0)	66 (7.3)	91 (10.1)	80 (8.9)	105 (11.6)	355 (39.3)		919	903
LU	21	46 (14.9)	29 (9.4)	40 (12.9)	49 (15.9)	36 (11.7)	38 (12.3)	71 (23.0)		330	309
NL	13	257 (23.8)	135 (12.5)	103 (9.5)	158 (14.6)	102 (9.4)	101 (9.3)	225 (20.8)		1094	1081
N Sum	423	2082	942	769	1141	840	745	2062		9004	
N Valid Sum		2082	942	769	1141	840	745	2062			8581

v39 - SCIENCE OPINION SCALE: PUBLIC CONTROL

[Q.133

... PEOPLE HEAR ABOUT SCIENTIFIC AND TECHNICAL DEVELOPMENTS THESE DAYS. I AM GOING TO TELL YOU SOME DIFFERENT OPINIONS ABOUT THIS. HERE IS A SEVEN-POINT SCALE. ...]

Q.139 TO DIRECT SCIENTIFIC AND TECHNOLOGICAL RESEARCH IN THE RIGHT WAY IT WOULD BE BETTER TO TAKE MORE ACCOUNT OF WHAT THE PUBLIC THINKS, IN OTHER WORDS, PEOPLE LIKE YOU AND ME

0 DK; NA

1 COMPLETELY DISAGREE

7 COMPLETELY AGREE

v39 by isocntry, Absolute Values (Row Percent), weighted by v6

	v39	0	1	2	3	4	5	6	7	N Sum	N Valid Sum
isocntry											
	M										
BE	133	62 (7.0)	49 (5.6)	56 (6.4)	105 (11.9)	114 (12.9)	122 (13.8)	373 (42.3)		1014	881
DE	102	58 (6.5)	47 (5.2)	85 (9.5)	191 (21.3)	181 (20.2)	143 (15.9)	193 (21.5)		1000	898
DK	114	88 (10.1)	40 (4.6)	34 (3.9)	113 (13.0)	87 (10.0)	103 (11.9)	404 (46.5)		983	869
FR	53	94 (7.3)	58 (4.5)	70 (5.4)	162 (12.6)	154 (12.0)	200 (15.6)	548 (42.6)		1339	1286
GB-GBN	21	70 (7.1)	60 (6.1)	79 (8.0)	98 (9.9)	114 (11.6)	131 (13.3)	435 (44.1)		1008	987
GB-NIR	28	28 (10.0)	22 (7.9)	25 (9.0)	27 (9.7)	32 (11.5)	39 (14.0)	106 (38.0)		307	279
IE	90	94 (10.3)	57 (6.2)	60 (6.5)	109 (11.9)	103 (11.2)	125 (13.6)	369 (40.2)		1007	917
IT	52	99 (11.4)	54 (6.2)	56 (6.5)	79 (9.1)	124 (14.3)	149 (17.2)	306 (35.3)		919	867
LU	26	15 (4.9)	12 (3.9)	24 (7.9)	43 (14.1)	59 (19.4)	50 (16.4)	101 (33.2)		330	304
NL	36	71 (6.7)	59 (5.6)	72 (6.8)	124 (11.7)	134 (12.7)	165 (15.6)	433 (40.9)		1094	1058
N Sum	655	679	458	561	1051	1102	1227	3268		9001	
N Valid Sum		679	458	561	1051	1102	1227	3268			8346

v40 - SCIENCE OPINION SCALE: GENERAL BENEFIT

[Q.133

... PEOPLE HEAR ABOUT SCIENTIFIC AND TECHNICAL DEVELOPMENTS THESE DAYS. I AM GOING TO TELL YOU SOME DIFFERENT OPINIONS ABOUT THIS. HERE IS A SEVEN-POINT SCALE. ...]

Q.140 IN THIS COUNTRY SUFFICIENT CARE IS TAKEN TO ENSURE THAT SCIENTIFIC DISCOVERIES ARE PUT TO USE FOR THE BENEFIT OF PEOPLE IN GENERAL

0 DK; NA

1 COMPLETELY DISAGREE

7 COMPLETELY AGREE

v40 by isocntry, Absolute Values (Row Percent), weighted by v6

Frequency, Absolute Value (x), Frequency, Weighted by x											
	v40	0	1	2	3	4	5	6	7	N Sum	N Valid Sum
isocntry											
	M										
BE	240	91 (11.8)	75 (9.7)	91 (11.8)	157 (20.3)	106 (13.7)	126 (16.3)	128 (16.5)		1014	774
DE	83	52 (5.7)	64 (7.0)	134 (14.6)	193 (21.0)	181 (19.7)	152 (16.6)	141 (15.4)		1000	917
DK	156	98 (11.9)	89 (10.8)	91 (11.0)	133 (16.1)	109 (13.2)	113 (13.7)	193 (23.4)		982	826
FR	119	146 (11.9)	107 (8.8)	145 (11.9)	207 (16.9)	235 (19.2)	157 (12.8)	225 (18.4)		1341	1222
GB-GBN	47	81 (8.4)	84 (8.7)	89 (9.3)	163 (17.0)	184 (19.1)	161 (16.8)	199 (20.7)		1008	961
GB-NIR	38	22 (8.2)	19 (7.1)	27 (10.0)	45 (16.7)	53 (19.7)	43 (16.0)	60 (22.3)		307	269
IE	143	95 (11.0)	77 (8.9)	88 (10.2)	152 (17.6)	129 (14.9)	146 (16.9)	177 (20.5)		1007	864
IT	91	209 (25.2)	143 (17.3)	113 (13.6)	91 (11.0)	69 (8.3)	83 (10.0)	120 (14.5)		919	828
LU	38	15 (5.1)	27 (9.2)	42 (14.4)	55 (18.8)	58 (19.9)	42 (14.4)	53 (18.2)		330	292
NL	61	58 (5.6)	59 (5.7)	111 (10.7)	216 (20.9)	218 (21.1)	185 (17.9)	187 (18.1)		1095	1034
N Sum	1016	867	744	931	1412	1342	1208	1483		9003	
N Valid Sum		867	744	931	1412	1342	1208	1483			7987

v41 - SCIENCE OPINION SCALE: POLIT DECISIONS

[Q.133

... PEOPLE HEAR ABOUT SCIENTIFIC AND TECHNICAL DEVELOPMENTS THESE DAYS. I AM GOING TO TELL YOU SOME DIFFERENT OPINIONS ABOUT THIS. HERE IS A SEVEN-POINT SCALE. ...]

Q.141 MEMBERS OF PARLIAMENT AND OTHER PEOPLE WHO MAKE POLITICAL DECISIONS DO NOT TAKE SERIOUS ENOUGH CONSIDERATION OF THE CHOICES THAT ARE THERE TO BE MADE IN DECIDING ABOUT SCIENTIFIC RESEARCH AND APPLICATION

0 DK; NA

1 COMPLETELY DISAGREE

7 COMPLETELY AGREE

v41 by isocntry, Absolute Values (Row Percent), weighted by v6

v41	0	1	2	3	4	5	6	7	N Sum	N Valid Sum
isocntry	M									
BE	270	25 (3.4)	33 (4.4)	72 (9.7)	138 (18.5)	94 (12.6)	137 (18.4)	245 (32.9)	1014	744
DE	107	35 (3.9)	75 (8.4)	126 (14.1)	171 (19.1)	203 (22.7)	132 (14.8)	151 (16.9)	1000	893
DK	207	62 (8.0)	42 (5.4)	57 (7.3)	110 (14.2)	116 (14.9)	102 (13.1)	287 (37.0)	983	776
FR	231	52 (4.7)	64 (5.8)	99 (8.9)	181 (16.3)	202 (18.2)	192 (17.3)	320 (28.8)	1341	1110
GB-GBN	68	46 (4.9)	42 (4.5)	66 (7.0)	127 (13.5)	182 (19.3)	165 (17.5)	313 (33.3)	1009	941
GB-NIR	44	11 (4.2)	20 (7.6)	16 (6.1)	41 (15.6)	44 (16.7)	42 (16.0)	89 (33.8)	307	263
IE	174	74 (8.9)	69 (8.3)	57 (6.8)	130 (15.6)	120 (14.4)	119 (14.3)	264 (31.7)	1007	833
IT	118	53 (6.6)	39 (4.9)	45 (5.6)	62 (7.7)	83 (10.4)	183 (22.8)	336 (41.9)	919	801
LU	42	8 (2.8)	30 (10.4)	33 (11.5)	55 (19.1)	60 (20.8)	44 (15.3)	58 (20.1)	330	288
NL	138	49 (5.1)	71 (7.4)	114 (11.9)	232 (24.3)	193 (20.2)	125 (13.1)	172 (18.0)	1094	956
N Sum	1399	415	485	685	1247	1297	1241	2235	9004	
N Valid Sum		415	485	685	1247	1297	1241	2235		7605

v42 - SCIENCE OPINION SCALE: DEFICIENT KNOWL

[Q.133

... PEOPLE HEAR ABOUT SCIENTIFIC AND TECHNICAL DEVELOPMENTS THESE DAYS. I AM GOING TO TELL YOU SOME DIFFERENT OPINIONS ABOUT THIS. HERE IS A SEVEN-POINT SCALE. ...]

Q.142 I FIND IT DIFFICULT TO TALK ABOUT SCIENCE BECAUSE I DON'T KNOW ENOUGH ABOUT IT

0 DK; NA

1 COMPLETELY DISAGREE

7 COMPLETELY AGREE

v42 by isocntry, Absolute Values (Row Percent), weighted by v6

	v42	0	1	2	3	4	5	6	7	N Sum	N Valid Sum
isocntry											
	M										
BE	96	68 (7.4)	51 (5.6)	61 (6.6)	115 (12.5)	80 (8.7)	109 (11.9)	434 (47.3)		1014	918
DE	60	51 (5.4)	67 (7.1)	104 (11.1)	153 (16.3)	153 (16.3)	152 (16.2)	260 (27.7)		1000	940
DK	59	66 (7.1)	52 (5.6)	38 (4.1)	79 (8.5)	71 (7.7)	97 (10.5)	521 (56.4)		983	924
FR	26	94 (7.2)	56 (4.3)	92 (7.0)	148 (11.3)	160 (12.2)	138 (10.5)	626 (47.6)		1340	1314
GB-GBN	17	79 (8.0)	73 (7.4)	61 (6.2)	126 (12.7)	131 (13.2)	106 (10.7)	415 (41.9)		1008	991
GB-NIR	3	10 (3.3)	17 (5.6)	9 (3.0)	27 (8.9)	21 (6.9)	34 (11.2)	186 (61.2)		307	304
IE	31	59 (6.0)	41 (4.2)	60 (6.1)	98 (10.0)	94 (9.6)	136 (13.9)	488 (50.0)		1007	976
IT	14	50 (5.5)	34 (3.8)	31 (3.4)	77 (8.5)	83 (9.2)	135 (14.9)	495 (54.7)		919	905
LU	17	42 (13.4)	28 (8.9)	32 (10.2)	51 (16.3)	31 (9.9)	35 (11.2)	94 (30.0)		330	313
NL	16	74 (6.9)	89 (8.3)	72 (6.7)	118 (10.9)	121 (11.2)	149 (13.8)	455 (42.2)		1094	1078
N Sum	339	593	508	560	992	945	1091	3974		9002	
N Valid Sum		593	508	560	992	945	1091	3974			8663

v43 - SCIENCE OPINION SCALE: PROFESS CONTACT

[Q.133

... PEOPLE HEAR ABOUT SCIENTIFIC AND TECHNICAL DEVELOPMENTS THESE DAYS. I AM GOING TO TELL YOU SOME DIFFERENT OPINIONS ABOUT THIS. HERE IS A SEVEN-POINT SCALE. ...]

Q.143 I AM IN CONTACT, THROUGH MY WORK, WITH SOME KINDS OF SCIENTIFIC AND TECHNICAL DEVELOPMENTS

0 DK; NA

1 COMPLETELY DISAGREE

7 COMPLETELY AGREE

v43 by isocntry, Absolute Values (Row Percent), weighted by v6

Table 1: Distribution of v43 by isocntry, Associate Values (0-7) (Country, weighted by v43)											
	v43	0	1	2	3	4	5	6	7	N Sum	N Valid Sum
isocntry											
	M										
BE	114	407 (45.2)	86 (9.6)	54 (6.0)	82 (9.1)	69 (7.7)	66 (7.3)	136 (15.1)		1014	900
DE	60	384 (40.9)	113 (12.0)	100 (10.6)	128 (13.6)	85 (9.0)	67 (7.1)	63 (6.7)		1000	940
DK	73	364 (40.0)	58 (6.4)	31 (3.4)	61 (6.7)	83 (9.1)	79 (8.7)	235 (25.8)		984	911
FR	60	536 (41.9)	83 (6.5)	62 (4.8)	104 (8.1)	146 (11.4)	125 (9.8)	224 (17.5)		1340	1280
GB-GBN	33	491 (50.4)	69 (7.1)	42 (4.3)	59 (6.1)	62 (6.4)	64 (6.6)	188 (19.3)		1008	975
GB-NIR	2	179 (58.7)	18 (5.9)	18 (5.9)	15 (4.9)	15 (4.9)	20 (6.6)	40 (13.1)		307	305
IE	47	498 (51.9)	80 (8.3)	45 (4.7)	71 (7.4)	69 (7.2)	72 (7.5)	125 (13.0)		1007	960
IT	24	354 (39.6)	96 (10.7)	65 (7.3)	64 (7.2)	83 (9.3)	87 (9.7)	146 (16.3)		919	895
LU	21	62 (20.1)	16 (5.2)	29 (9.4)	38 (12.3)	39 (12.6)	46 (14.9)	79 (25.6)		330	309
NL	24	392 (36.7)	161 (15.1)	59 (5.5)	92 (8.6)	98 (9.2)	105 (9.8)	162 (15.2)		1093	1069
N Sum	458	3667	780	505	714	749	731	1398		9002	
N Valid Sum		3667	780	505	714	749	731	1398			8544

v44 - SCIENTIF RES PRIO: SATELLITES

Q.144

NOW I AM GOING TO ASK YOUR OPINION ABOUT A NUMBER OF POSSIBLE SCIENTIFIC RESEARCH PROJECTS, OR AIMS TO WHICH SCIENTIFIC RESEARCH CAN BE DIRECTED. NATURALLY THE RESEARCH THAT IS NEEDED TO SUCCEED IN THESE DIFFERENT AREAS REQUIRES EFFORT, TIME AND MONEY. IT MAY ALSO INVOLVE SOME RISKS. IN EACH CASE I AM GOING TO ASK YOU IF YOU, YOURSELF, WOULD SAY THAT THIS PROJECT IS EITHER WORTHWHILE, OF NO PARTICULAR INTEREST, OR WHETHER IT CARRIES WITH IT UNACCEPTABLE RISKS.

HERE IS THE FIRST ONE.

(SHOW RESPONDENT CARD G1. DO NOT PROMPT, DON'T SUGGEST ANYTHING. HELP THE RESPONDENT TO READ CORRECTLY IF IT'S NEEDED. THEN DO THE SAME WITH CARD G2 UP TO G8.)

Q.144_A TO INCREASE THE NUMBER OF OBSERVATION SATELLITES WHICH WILL CIRCLE THE EARTH TO GATHER AND RE-TRANSMIT INFORMATION (FOR TELECOMMUNICATIONS, DETECTION OF THE RESOURCES ON AND UNDER THE EARTH, ETC.)

0 DK; NA

1 WORTHWHILE

2 NO PARTICULAR INTEREST

3 UNACCEPTABLE RISKS

v44 by isocntry, Absolute Values (Row Percent), weighted by v6

v44	0	1	2	3	N Sum	N Valid Sum
isocntry	M					
BE	174	506 (60.2)	201 (23.9)	133 (15.8)	1014	840
DE	172	578 (69.8)	137 (16.5)	113 (13.6)	1000	828
DK	211	477 (61.7)	167 (21.6)	129 (16.7)	984	773
FR	146	704 (59.0)	215 (18.0)	275 (23.0)	1340	1194
GB-GBN	93	553 (60.4)	251 (27.4)	111 (12.1)	1008	915
GB-NIR	43	135 (51.1)	102 (38.6)	27 (10.2)	307	264
IE	169	447 (53.3)	308 (36.8)	83 (9.9)	1007	838
IT	88	511 (61.5)	208 (25.0)	112 (13.5)	919	831
LU	30	168 (56.0)	102 (34.0)	30 (10.0)	330	300
NL	56	650 (62.6)	259 (25.0)	129 (12.4)	1094	1038
N Sum	1182	4729	1950	1142	9003	
N Valid Sum		4729	1950	1142		7821

v45 - SCIENTIF RES PRIO: ORGAN TRANSPL

[Q.144

NOW I AM GOING TO ASK YOUR OPINION ABOUT A NUMBER OF POSSIBLE SCIENTIFIC RESEARCH PROJECTS, OR AIMS TO WHICH SCIENTIFIC RESEARCH CAN BE DIRECTED. NATURALLY THE RESEARCH THAT IS NEEDED TO SUCCEED IN THESE DIFFERENT AREAS REQUIRES EFFORT, TIME AND MONEY. IT MAY ALSO INVOLVE SOME RISKS. IN EACH CASE I AM GOING TO ASK YOU IF YOU, YOURSELF, WOULD SAY THAT THIS PROJECT IS EITHER WORTHWHILE, OF NO PARTICULAR INTEREST, OR WHETHER IT CARRIES WITH IT UNACCEPTABLE RISKS. ...]

Q.145 TO DEVELOP MEDICAL AND SURGICAL RESEARCH ON HUMAN ORGAN TRANSPLANTS

- 0 DK; NA
- 1 WORTHWHILE
- 2 NO PARTICULAR INTEREST
- 3 UNACCEPTABLE RISKS

v45 by isocntry, Absolute Values (Row Percent), weighted by v6

	v45	0	1	2	3	N Sum	N Valid Sum
isocntry							
	M						
BE	103	809 (88.8)	54 (5.9)	48 (5.3)		1014	911
DE	101	690 (76.8)	81 (9.0)	128 (14.2)		1000	899
DK	94	799 (89.9)	34 (3.8)	56 (6.3)		983	889
FR	34	1211 (92.7)	48 (3.7)	47 (3.6)		1340	1306
GB-GBN	36	823 (84.6)	74 (7.6)	76 (7.8)		1009	973
GB-NIR	5	275 (91.1)	7 (2.3)	20 (6.6)		307	302
IE	53	806 (84.5)	59 (6.2)	89 (9.3)		1007	954
IT	14	830 (91.7)	41 (4.5)	34 (3.8)		919	905
LU	16	245 (78.0)	45 (14.3)	24 (7.6)		330	314
NL	27	970 (90.9)	42 (3.9)	55 (5.2)		1094	1067
N Sum	483	7458	485	577		9003	
N Valid Sum		7458	485	577			8520

v46 - SCIENTIF RES PRIO: DATA ON PEOPLE

[Q.144

NOW I AM GOING TO ASK YOUR OPINION ABOUT A NUMBER OF POSSIBLE SCIENTIFIC RESEARCH PROJECTS, OR AIMS TO WHICH SCIENTIFIC RESEARCH CAN BE DIRECTED. NATURALLY THE RESEARCH THAT IS NEEDED TO SUCCEED IN THESE DIFFERENT AREAS REQUIRES EFFORT, TIME AND MONEY. IT MAY ALSO INVOLVE SOME RISKS. IN EACH CASE I AM GOING TO ASK YOU IF YOU, YOURSELF, WOULD SAY THAT THIS PROJECT IS EITHER WORTHWHILE, OF NO PARTICULAR INTEREST, OR WHETHER IT CARRIES WITH IT UNACCEPTABLE RISKS. ...]

Q.146 TO COLLECT TOGETHER BY COMPUTER THE GREATEST POSSIBLE AMOUNT OF INFORMATION ON EACH PERSON IN (COUNTRY) SO THAT IT IS POSSIBLE, IF IT'S NEEDED, TO KNOW ALL THAT CAN BE REQUIRED ON EACH PERSON.

- 0 DK; NA
- 1 WORTHWHILE
- 2 NO PARTICULAR INTEREST
- 3 UNACCEPTABLE RISKS

v46 by isocntry, Absolute Values (Row Percent), weighted by v6

v46	0	1	2	3	N Sum	N Valid Sum
isocntry	M					
BE	150	262 (30.3)	299 (34.6)	303 (35.1)	1014	864
DE	131	149 (17.1)	235 (27.0)	485 (55.8)	1000	869
DK	141	96 (11.4)	169 (20.0)	578 (68.6)	984	843
FR	84	211 (16.8)	269 (21.4)	776 (61.8)	1340	1256
GB-GBN	48	153 (15.9)	257 (26.7)	551 (57.3)	1009	961
GB-NIR	24	78 (27.6)	92 (32.5)	113 (39.9)	307	283
IE	113	256 (28.6)	343 (38.4)	295 (33.0)	1007	894
IT	72	433 (51.1)	230 (27.2)	184 (21.7)	919	847
LU	34	63 (21.3)	139 (47.0)	94 (31.8)	330	296
NL	36	140 (13.2)	328 (31.0)	589 (55.7)	1093	1057
N Sum	833	1841	2361	3968	9003	
N Valid Sum		1841	2361	3968		8170

v47 - SCIENTIF RES PRIO: SYNTHETIC FOODS

[Q.144

NOW I AM GOING TO ASK YOUR OPINION ABOUT A NUMBER OF POSSIBLE SCIENTIFIC RESEARCH PROJECTS, OR AIMS TO WHICH SCIENTIFIC RESEARCH CAN BE DIRECTED. NATURALLY THE RESEARCH THAT IS NEEDED TO SUCCEED IN THESE DIFFERENT AREAS REQUIRES EFFORT, TIME AND MONEY. IT MAY ALSO INVOLVE SOME RISKS. IN EACH CASE I AM GOING TO ASK YOU IF YOU, YOURSELF, WOULD SAY THAT THIS PROJECT IS EITHER WORTHWHILE, OF NO PARTICULAR INTEREST, OR WHETHER IT CARRIES WITH IT UNACCEPTABLE RISKS. ...]

Q.147 TO SPEED UP RESEARCH INTO SYNTHETIC FOOD SO AS TO BE ABLE TO PRODUCE FOOD ON AN INDUSTRIAL SCALE WHICH IS NOT MADE FROM FARM ANIMALS OR FARM PRODUCTS

- 0 DK; NA
- 1 WORTHWHILE
- 2 NO PARTICULAR INTEREST
- 3 UNACCEPTABLE RISKS

v47 by isocntry, Absolute Values (Row Percent), weighted by v6

	v47	0	1	2	3	N Sum	N Valid Sum
isocntry							
	M						
BE	144	163 (18.7)	265 (30.5)	442 (50.8)		1014	870
DE	138	343 (39.8)	161 (18.7)	358 (41.5)		1000	862
DK	155	129 (15.6)	205 (24.8)	494 (59.7)		983	828
FR	51	131 (10.2)	275 (21.3)	883 (68.5)		1340	1289
GB-GBN	48	349 (36.4)	245 (25.5)	366 (38.1)		1008	960
GB-NIR	22	64 (22.5)	120 (42.1)	101 (35.4)		307	285
IE	108	227 (25.3)	293 (32.6)	379 (42.2)		1007	899
IT	37	104 (11.8)	183 (20.7)	595 (67.5)		919	882
LU	38	81 (27.7)	129 (44.2)	82 (28.1)		330	292
NL	57	255 (24.6)	323 (31.1)	460 (44.3)		1095	1038
N Sum	798	1846	2199	4160		9003	
N Valid Sum		1846	2199	4160			8205

v48 - SCIENTIF RES PRIO: NUCLEAR POWER

[Q.144

NOW I AM GOING TO ASK YOUR OPINION ABOUT A NUMBER OF POSSIBLE SCIENTIFIC RESEARCH PROJECTS, OR AIMS TO WHICH SCIENTIFIC RESEARCH CAN BE DIRECTED. NATURALLY THE RESEARCH THAT IS NEEDED TO SUCCEED IN THESE DIFFERENT AREAS REQUIRES EFFORT, TIME AND MONEY. IT MAY ALSO INVOLVE SOME RISKS. IN EACH CASE I AM GOING TO ASK YOU IF YOU, YOURSELF, WOULD SAY THAT THIS PROJECT IS EITHER WORTHWHILE, OF NO PARTICULAR INTEREST, OR WHETHER IT CARRIES WITH IT UNACCEPTABLE RISKS. ...]

Q.148 TO DEVELOP NUCLEAR POWER STATIONS THAT WILL USE ATOMIC ENERGY FOR THE PRODUCTION OF ELECTRICITY

- 0 DK; NA
- 1 WORTHWHILE
- 2 NO PARTICULAR INTEREST
- 3 UNACCEPTABLE RISKS

v48 by isocntry, Absolute Values (Row Percent), weighted by v6

	v48	0	1	2	3	N Sum	N Valid Sum
isocntry							
	M						
BE	177	295 (35.2)	145 (17.3)	397 (47.4)		1014	837
DE	133	344 (39.7)	71 (8.2)	452 (52.1)		1000	867
DK	191	367 (46.3)	89 (11.2)	337 (42.5)		984	793
FR	139	540 (45.0)	101 (8.4)	560 (46.6)		1340	1201
GB-GBN	83	576 (62.2)	100 (10.8)	250 (27.0)		1009	926
GB-NIR	36	132 (48.7)	55 (20.3)	84 (31.0)		307	271
IE	103	451 (49.9)	101 (11.2)	352 (38.9)		1007	904
IT	90	490 (59.1)	70 (8.4)	269 (32.4)		919	829
LU	41	115 (39.8)	71 (24.6)	103 (35.6)		330	289
NL	68	307 (29.9)	129 (12.6)	591 (57.5)		1095	1027
N Sum	1061	3617	932	3395		9005	
N Valid Sum		3617	932	3395			7944

v49 - SCIENTIF RES PRIO: GENETICS

[Q.144

NOW I AM GOING TO ASK YOUR OPINION ABOUT A NUMBER OF POSSIBLE SCIENTIFIC RESEARCH PROJECTS, OR AIMS TO WHICH SCIENTIFIC RESEARCH CAN BE DIRECTED. NATURALLY THE RESEARCH THAT IS NEEDED TO SUCCEED IN THESE DIFFERENT AREAS REQUIRES EFFORT, TIME AND MONEY. IT MAY ALSO INVOLVE SOME RISKS. IN EACH CASE I AM GOING TO ASK YOU IF YOU, YOURSELF, WOULD SAY THAT THIS PROJECT IS EITHER WORTHWHILE, OF NO PARTICULAR INTEREST, OR WHETHER IT CARRIES WITH IT UNACCEPTABLE RISKS. ...]

Q.149 TO CARRY OUT EXPERIMENTS ON THE TRANSMISSION OF HEREDITARY CHARACTERISTICS WHICH COULD MAKE IT POSSIBLE TO IMPROVE THE QUALITIES OF LIVING SPECIES

- 0 DK; NA
- 1 WORTHWHILE
- 2 NO PARTICULAR INTEREST
- 3 UNACCEPTABLE RISKS

v49 by isocntry, Absolute Values (Row Percent), weighted by v6

	v49	0	1	2	3	N Sum	N Valid Sum
isocntry							
	M						
BE	203	386 (47.6)	200 (24.7)	225 (27.7)		1014	811
DE	164	222 (26.6)	162 (19.4)	452 (54.1)		1000	836
DK	163	124 (15.1)	96 (11.7)	600 (73.2)		983	820
FR	173	384 (32.9)	291 (25.0)	491 (42.1)		1339	1166
GB-GBN	114	323 (36.1)	210 (23.5)	362 (40.4)		1009	895
GB-NIR	42	112 (42.3)	65 (24.5)	88 (33.2)		307	265
IE	168	415 (49.5)	199 (23.7)	225 (26.8)		1007	839
IT	87	450 (54.1)	176 (21.2)	206 (24.8)		919	832
LU	48	121 (42.9)	101 (35.8)	60 (21.3)		330	282
NL	70	398 (38.8)	182 (17.8)	445 (43.4)		1095	1025
N Sum	1232	2935	1682	3154		9003	
N Valid Sum		2935	1682	3154			7771

v50 - SCIENTIF RES PRIO: ENERGY SOURCES

[Q.144

NOW I AM GOING TO ASK YOUR OPINION ABOUT A NUMBER OF POSSIBLE SCIENTIFIC RESEARCH PROJECTS, OR AIMS TO WHICH SCIENTIFIC RESEARCH CAN BE DIRECTED. NATURALLY THE RESEARCH THAT IS NEEDED TO SUCCEED IN THESE DIFFERENT AREAS REQUIRES EFFORT, TIME AND MONEY. IT MAY ALSO INVOLVE SOME RISKS. IN EACH CASE I AM GOING TO ASK YOU IF YOU, YOURSELF, WOULD SAY THAT THIS PROJECT IS EITHER WORTHWHILE, OF NO PARTICULAR INTEREST, OR WHETHER IT CARRIES WITH IT UNACCEPTABLE RISKS. ...]

Q.150 TO SPEND, IF NECESSARY, A GREAT DEAL OF MONEY TO FIND AND DEVELOP NEW SOURCES OF ENERGY

0 DK; NA

1 WORTHWHILE

2 NO PARTICULAR INTEREST

3 UNACCEPTABLE RISKS

v50 by isocntry, Absolute Values (Row Percent), weighted by v6

	v50	0	1	2	3	N Sum	N Valid Sum
isocntry							
	M						
BE	135	647 (73.6)	169 (19.2)	63 (7.2)		1014	879
DE	94	792 (87.4)	71 (7.8)	43 (4.7)		1000	906
DK	108	815 (93.1)	41 (4.7)	19 (2.2)		983	875
FR	101	936 (75.5)	226 (18.2)	77 (6.2)		1340	1239
GB-GBN	45	769 (79.8)	142 (14.7)	53 (5.5)		1009	964
GB-NIR	36	213 (78.6)	42 (15.5)	16 (5.9)		307	271
IE	79	732 (78.9)	146 (15.7)	50 (5.4)		1007	928
IT	47	738 (84.6)	101 (11.6)	33 (3.8)		919	872
LU	26	229 (75.3)	62 (20.4)	13 (4.3)		330	304
NL	39	875 (83.0)	126 (12.0)	53 (5.0)		1093	1054
N Sum	710	6746	1126	420		9002	
N Valid Sum		6746	1126	420			8292

v51 - SCIENTIF RES PRIO: SYNTHETIC MAT

[Q.144

NOW I AM GOING TO ASK YOUR OPINION ABOUT A NUMBER OF POSSIBLE SCIENTIFIC RESEARCH PROJECTS, OR AIMS TO WHICH SCIENTIFIC RESEARCH CAN BE DIRECTED. NATURALLY THE RESEARCH THAT IS NEEDED TO SUCCEED IN THESE DIFFERENT AREAS REQUIRES EFFORT, TIME AND MONEY. IT MAY ALSO INVOLVE SOME RISKS. IN EACH CASE I AM GOING TO ASK YOU IF YOU, YOURSELF, WOULD SAY THAT THIS PROJECT IS EITHER WORTHWHILE, OF NO PARTICULAR INTEREST, OR WHETHER IT CARRIES WITH IT UNACCEPTABLE RISKS. ...]

Q.151 TO DEVELOP SYNTHETIC MATERIALS TO REPLACE NATURAL RAW MATERIALS SUCH AS WOOD, IRON, COPPER, ETC.

0 DK; NA

1 WORTHWHILE

2 NO PARTICULAR INTEREST

3 UNACCEPTABLE RISKS

v51 by isocntry, Absolute Values (Row Percent), weighted by v6

	v51	0	1	2	3	N Sum	N Valid Sum
isocntry	M						
BE	142	396 (45.4)	317 (36.4)	159 (18.2)		1014	872
DE	158	671 (79.7)	96 (11.4)	75 (8.9)		1000	842
DK	190	502 (63.2)	154 (19.4)	138 (17.4)		984	794
FR	103	476 (38.5)	449 (36.3)	312 (25.2)		1340	1237
GB-GBN	76	638 (68.5)	235 (25.2)	59 (6.3)		1008	932
GB-NIR	35	184 (67.6)	69 (25.4)	19 (7.0)		307	272
IE	97	510 (56.0)	307 (33.7)	93 (10.2)		1007	910
IT	55	469 (54.3)	265 (30.7)	130 (15.0)		919	864
LU	32	137 (46.0)	133 (44.6)	28 (9.4)		330	298
NL	73	550 (53.9)	327 (32.0)	144 (14.1)		1094	1021
N Sum	961	4533	2352	1157		9003	
N Valid Sum		4533	2352	1157			8042

v52 - SATELLITES - KNOWLEDGE

Q.152

NOW I AM GOING TO READ YOU SOME DIFFERENT STATEMENTS. FOR EACH ONE, CAN YOU TELL ME IF YOU THINK THAT IT'S TRUE OR NOT? SUPPOSING, FOR THE MOMENT, IT WERE TRUE, DO YOU THINK IT'S A SERIOUS MATTER OR NOT?

(SHOW CARD H1 AND ASK THE TWO QUESTIONS FOR THIS FIRST ITEM. AGAIN WITH CARD H2 ETC. UP TO CARD H8.)

Q.152_A IF WE DON'T INCREASE THE NUMBER OF OBSERVATIONAL SATELLITES, WE WON'T BE ABLE TO DISCOVER IN A REASONABLY CHEAP WAY NEW RAW MATERIALS THAT WE NEED TO REPLACE THE ONES WE SHALL HAVE EXHAUSTED.

- 0 DK; NA
- 1 TRUE
- 2 NOT TRUE

v52 by isocntry, Absolute Values (Row Percent), weighted by v6

	v52	0	1	2	N Sum	N Valid Sum
isocntry						
	M					
BE	316	377 (54.0)	321 (46.0)		1014	698
DE	328	496 (73.8)	176 (26.2)		1000	672
DK	194	374 (47.3)	416 (52.7)		984	790
FR	280	531 (50.1)	528 (49.9)		1339	1059
GB-GBN	243	377 (49.3)	388 (50.7)		1008	765
GB-NIR	100	131 (63.3)	76 (36.7)		307	207
IE	331	390 (57.7)	286 (42.3)		1007	676
IT	173	366 (49.1)	380 (50.9)		919	746
LU	67	130 (49.4)	133 (50.6)		330	263
NL	229	376 (43.5)	489 (56.5)		1094	865
N Sum	2261	3548	3193		9002	
N Valid Sum		3548	3193			6741

v53 - SATELLITES - PROBLEM

[Q.152

NOW I AM GOING TO READ YOU SOME DIFFERENT STATEMENTS. FOR EACH ONE, CAN YOU TELL ME IF YOU THINK THAT IT'S TRUE OR NOT? SUPPOSING, FOR THE MOMENT, IT WERE TRUE, DO YOU THINK IT'S A SERIOUS MATTER OR NOT? ...]

Q.153 IF WE DON'T INCREASE THE NUMBER OF OBSERVATIONAL SATELLITES, WE WON'T BE ABLE TO DISCOVER IN A REASONABLY CHEAP WAY NEW RAW MATERIALS THAT WE NEED TO REPLACE THE ONES WE SHALL HAVE EXHAUSTED.

- 0 DK; NA
- 1 VERY SERIOUS
- 2 QUITE SERIOUS
- 3 NOT VERY SERIOUS
- 4 NOT AT ALL SERIOUS

v53 by isocntry, Absolute Values (Row Percent), weighted by v6

	v53	0	1	2	3	4	N Sum	N Valid Sum
isocntry								
	M							
BE	417	105 (17.6)	255 (42.7)	172 (28.8)	65 (10.9)		1014	597
DE	215	233 (29.7)	295 (37.6)	196 (25.0)	61 (7.8)		1000	785
DK	447	109 (20.3)	197 (36.7)	169 (31.5)	62 (11.5)		984	537
FR	408	127 (13.6)	437 (46.9)	225 (24.1)	143 (15.3)		1340	932
GB-GBN	222	168 (21.4)	321 (40.8)	220 (28.0)	77 (9.8)		1008	786
GB-NIR	85	66 (29.7)	87 (39.2)	53 (23.9)	16 (7.2)		307	222
IE	321	144 (21.0)	283 (41.3)	151 (22.0)	108 (15.7)		1007	686
IT	185	138 (18.8)	287 (39.1)	214 (29.2)	95 (12.9)		919	734
LU	175	48 (31.0)	70 (45.2)	21 (13.5)	16 (10.3)		330	155
NL	355	148 (20.0)	255 (34.5)	275 (37.2)	61 (8.3)		1094	739
N Sum	2830	1286	2487	1696	704		9003	
N Valid Sum		1286	2487	1696	704			6173

v54 - ORGAN TRANSPL - KNOWLEDGE

[Q.152

NOW I AM GOING TO READ YOU SOME DIFFERENT STATEMENTS. FOR EACH ONE, CAN YOU TELL ME IF YOU THINK THAT IT'S TRUE OR NOT? SUPPOSING, FOR THE MOMENT, IT WERE TRUE, DO YOU THINK IT'S A SERIOUS MATTER OR NOT? ...]

Q.154 IF WE DON'T DEVELOP OUR RESEARCH INTO ORGAN TRANSPLANTS WE WILL LIMIT OUR CHANCES OF IMPROVING THE LIVES OF PEOPLE SEVERELY HANDICAPPED BY ACCIDENT, INJURY OR BY ILLNESS.

- 0 DK; NA
- 1 TRUE
- 2 NOT TRUE

v54 by isocntry, Absolute Values (Row Percent), weighted by v6

v54	0	1	2	N Sum	N Valid Sum
isocntry	M				
BE	140	783 (89.6)	91 (10.4)	1014	874
DE	163	714 (85.3)	123 (14.7)	1000	837
DK	92	802 (89.9)	90 (10.1)	984	892
FR	49	1224 (94.8)	67 (5.2)	1340	1291
GB-GBN	67	779 (82.7)	163 (17.3)	1009	942
GB-NIR	16	282 (96.9)	9 (3.1)	307	291
IE	112	803 (89.7)	92 (10.3)	1007	895
IT	31	834 (93.9)	54 (6.1)	919	888
LU	18	255 (81.7)	57 (18.3)	330	312
NL	46	988 (94.3)	60 (5.7)	1094	1048
N Sum	734	7464	806	9004	
N Valid Sum		7464	806		8270

v55 - ORGAN TRANSPL - PROBLEM

[Q.152

NOW I AM GOING TO READ YOU SOME DIFFERENT STATEMENTS. FOR EACH ONE, CAN YOU TELL ME IF YOU THINK THAT IT'S TRUE OR NOT? SUPPOSING, FOR THE MOMENT, IT WERE TRUE, DO YOU THINK IT'S A SERIOUS MATTER OR NOT? ...]

Q.155 IF WE DON'T DEVELOP OUR RESEARCH INTO ORGAN TRANSPLANTS WE WILL LIMIT OUR CHANCES OF IMPROVING THE LIVES OF PEOPLE SEVERELY HANDICAPPED BY ACCIDENT, INJURY OR BY ILLNESS.

- 0 DK; NA
- 1 VERY SERIOUS
- 2 QUITE SERIOUS
- 3 NOT VERY SERIOUS
- 4 NOT AT ALL SERIOUS

v55 by isocntry, Absolute Values (Row Percent), weighted by v6

	v55	0	1	2	3	4	N Sum	N Valid Sum
isocntry								
	M							
BE	217	382 (47.9)	293 (36.8)	89 (11.2)	33 (4.1)		1014	797
DE	119	378 (42.9)	325 (36.9)	144 (16.3)	34 (3.9)		1000	881
DK	162	499 (60.8)	243 (29.6)	60 (7.3)	19 (2.3)		983	821
FR	108	503 (40.8)	532 (43.2)	102 (8.3)	95 (7.7)		1340	1232
GB-GBN	77	395 (42.4)	390 (41.8)	119 (12.8)	28 (3.0)		1009	932
GB-NIR	11	169 (57.1)	114 (38.5)	10 (3.4)	3 (1.0)		307	296
IE	110	508 (56.6)	292 (32.6)	68 (7.6)	29 (3.2)		1007	897
IT	42	469 (53.5)	320 (36.5)	53 (6.0)	35 (4.0)		919	877
LU	79	177 (70.5)	61 (24.3)	10 (4.0)	3 (1.2)		330	251
NL	121	585 (60.1)	275 (28.3)	65 (6.7)	48 (4.9)		1094	973
N Sum	1046	4065	2845	720	327		9003	
N Valid Sum		4065	2845	720	327			7957

v56 - DATA ON PEOPLE - KNOWLEDGE

[Q.152

NOW I AM GOING TO READ YOU SOME DIFFERENT STATEMENTS. FOR EACH ONE, CAN YOU TELL ME IF YOU THINK THAT IT'S TRUE OR NOT? SUPPOSING, FOR THE MOMENT, IT WERE TRUE, DO YOU THINK IT'S A SERIOUS MATTER OR NOT? ...]

Q.156 IF WE DON'T CENTRALIZE INFORMATION ABOUT INDIVIDUAL PEOPLE BY ELECTRONIC COMPUTER WE WILL LIMIT OUR CHANCES OF CUTTING OUT WASTED TIME ON RED TAPE AND ADMINISTRATION.

- 0 DK; NA
- 1 TRUE
- 2 NOT TRUE

v56 by isocntry, Absolute Values (Row Percent), weighted by v6

v56	0	1	2	N Sum	N Valid Sum
isocntry	M				
BE	219	380 (47.8)	415 (52.2)	1014	795
DE	248	209 (27.8)	543 (72.2)	1000	752
DK	142	352 (41.8)	490 (58.2)	984	842
FR	161	394 (33.4)	785 (66.6)	1340	1179
GB-GBN	137	217 (24.9)	654 (75.1)	1008	871
GB-NIR	67	90 (37.5)	150 (62.5)	307	240
IE	230	269 (34.6)	508 (65.4)	1007	777
IT	113	494 (61.3)	312 (38.7)	919	806
LU	40	97 (33.4)	193 (66.6)	330	290
NL	91	439 (43.7)	565 (56.3)	1095	1004
N Sum	1448	2941	4615	9004	
N Valid Sum		2941	4615		7556

v57 - DATA ON PEOPLE - PROBLEM

[Q.152

NOW I AM GOING TO READ YOU SOME DIFFERENT STATEMENTS. FOR EACH ONE, CAN YOU TELL ME IF YOU THINK THAT IT'S TRUE OR NOT? SUPPOSING, FOR THE MOMENT, IT WERE TRUE, DO YOU THINK IT'S A SERIOUS MATTER OR NOT? ...]

Q.157 IF WE DON'T CENTRALIZE INFORMATION ABOUT INDIVIDUAL PEOPLE BY ELECTRONIC COMPUTER WE WILL LIMIT OUR CHANCES OF CUTTING OUT WASTED TIME ON RED TAPE AND ADMINISTRATION

- 0 DK; NA
- 1 VERY SERIOUS
- 2 QUITE SERIOUS
- 3 NOT VERY SERIOUS
- 4 NOT AT ALL SERIOUS

v57 by isocntry, Absolute Values (Row Percent), weighted by v6

	v57	0	1	2	3	4	N Sum	N Valid Sum
isocntry								
	M							
BE	394	106 (17.1)	133 (21.5)	206 (33.2)	175 (28.2)		1014	620
DE	209	197 (24.9)	179 (22.6)	192 (24.3)	223 (28.2)		1000	791
DK	394	132 (22.4)	124 (21.1)	189 (32.1)	143 (24.3)		982	588
FR	344	149 (15.0)	187 (18.8)	246 (24.7)	414 (41.6)		1340	996
GB-GBN	220	125 (15.9)	136 (17.3)	257 (32.6)	270 (34.3)		1008	788
GB-NIR	68	42 (17.6)	46 (19.2)	64 (26.8)	87 (36.4)		307	239
IE	274	94 (12.8)	154 (21.0)	204 (27.8)	281 (38.3)		1007	733
IT	151	115 (15.0)	257 (33.5)	235 (30.6)	161 (21.0)		919	768
LU	185	34 (23.4)	46 (31.7)	31 (21.4)	34 (23.4)		330	145
NL	305	153 (19.4)	133 (16.9)	240 (30.4)	263 (33.3)		1094	789
N Sum	2544	1147	1395	1864	2051		9001	
N Valid Sum		1147	1395	1864	2051			6457

v58 - SYNTHETIC FOODS - KNOWLEDGE

[Q.152

NOW I AM GOING TO READ YOU SOME DIFFERENT STATEMENTS. FOR EACH ONE, CAN YOU TELL ME IF YOU THINK THAT IT'S TRUE OR NOT? SUPPOSING, FOR THE MOMENT, IT WERE TRUE, DO YOU THINK IT'S A SERIOUS MATTER OR NOT? ...]

Q.158 IF WE DON'T DEVELOP CHEMICAL RESEARCH IN THE DIRECTION OF MANUFACTURING SYNTHETIC FOOD, WE WILL RESTRICT OUR CHANCES OF FIGHTING EFFECTIVELY AGAINST HUNGER IN THE WORLD.

- 0 DK; NA
- 1 TRUE
- 2 NOT TRUE

v58 by isocntry, Absolute Values (Row Percent), weighted by v6

v58	0	1	2	N Sum	N Valid Sum
isocntry					
	M				
BE	211	282 (35.1)	521 (64.9)	1014	803
DE	208	483 (61.0)	309 (39.0)	1000	792
DK	137	299 (35.3)	547 (64.7)	983	846
FR	119	315 (25.8)	905 (74.2)	1339	1220
GB-GBN	105	555 (61.5)	348 (38.5)	1008	903
GB-NIR	48	149 (57.5)	110 (42.5)	307	259
IE	166	439 (52.2)	402 (47.8)	1007	841
IT	81	229 (27.3)	609 (72.7)	919	838
LU	39	89 (30.6)	202 (69.4)	330	291
NL	95	378 (37.8)	621 (62.2)	1094	999
N Sum	1209	3218	4574	9001	
N Valid Sum		3218	4574		7792

v59 - SYNTHETIC FOODS - PROBLEM

[Q.152

NOW I AM GOING TO READ YOU SOME DIFFERENT STATEMENTS. FOR EACH ONE, CAN YOU TELL ME IF YOU THINK THAT IT'S TRUE OR NOT? SUPPOSING, FOR THE MOMENT, IT WERE TRUE, DO YOU THINK IT'S A SERIOUS MATTER OR NOT? ...]

Q.159 IF WE DON'T DEVELOP CHEMICAL RESEARCH IN THE DIRECTION OF MANUFACTURING SYNTHETIC FOOD, WE WILL RESTRICT OUR CHANCES OF FIGHTING EFFECTIVELY AGAINST HUNGER IN THE WORLD

- 0 DK; NA
- 1 VERY SERIOUS
- 2 QUITE SERIOUS
- 3 NOT VERY SERIOUS
- 4 NOT AT ALL SERIOUS

v59 by isocntry, Absolute Values (Row Percent), weighted by v6

	v59	0	1	2	3	4	N Sum	N Valid Sum
isocntry								
	M							
BE	404	180 (29.5)	216 (35.4)	127 (20.8)	87 (14.3)		1014	610
DE	158	311 (36.9)	285 (33.8)	154 (18.3)	92 (10.9)		1000	842
DK	410	205 (35.7)	167 (29.1)	141 (24.6)	61 (10.6)		984	574
FR	351	291 (29.5)	303 (30.7)	189 (19.1)	205 (20.7)		1339	988
GB-GBN	166	329 (39.0)	330 (39.1)	117 (13.9)	67 (7.9)		1009	843
GB-NIR	49	116 (45.0)	75 (29.1)	44 (17.1)	23 (8.9)		307	258
IE	203	254 (31.6)	288 (35.8)	153 (19.0)	109 (13.6)		1007	804
IT	172	212 (28.4)	225 (30.1)	134 (17.9)	176 (23.6)		919	747
LU	182	44 (29.7)	52 (35.1)	25 (16.9)	27 (18.2)		330	148
NL	370	300 (41.5)	243 (33.6)	118 (16.3)	62 (8.6)		1093	723
N Sum	2465		2242	2184	1202	909	9002	
N Valid Sum			2242	2184	1202	909		6537

v60 - NUCLEAR ENERGY - KNOWLEDGE

[Q.152

NOW I AM GOING TO READ YOU SOME DIFFERENT STATEMENTS. FOR EACH ONE, CAN YOU TELL ME IF YOU THINK THAT IT'S TRUE OR NOT? SUPPOSING, FOR THE MOMENT, IT WERE TRUE, DO YOU THINK IT'S A SERIOUS MATTER OR NOT? ...]

Q.160 IF WE DON'T DEVELOP NUCLEAR POWER STATIONS WE SHALL SOON BE OBLIGED TO RESTRICT OUR CONSUMPTION OF ELECTRICITY.

- 0 DK; NA
- 1 TRUE
- 2 NOT TRUE

v60 by isocntry, Absolute Values (Row Percent), weighted by v6

v60	0	1	2	N Sum	N Valid Sum
isocntry	M				
BE	224	462 (58.5)	328 (41.5)	1014	790
DE	205	453 (57.0)	342 (43.0)	1000	795
DK	112	514 (59.0)	357 (41.0)	983	871
FR	170	737 (63.0)	433 (37.0)	1340	1170
GB-GBN	125	613 (69.3)	271 (30.7)	1009	884
GB-NIR	69	175 (73.5)	63 (26.5)	307	238
IE	166	543 (64.6)	298 (35.4)	1007	841
IT	103	600 (73.5)	216 (26.5)	919	816
LU	44	152 (53.1)	134 (46.9)	330	286
NL	96	707 (70.8)	291 (29.2)	1094	998
N Sum	1314	4956	2733	9003	
N Valid Sum		4956	2733		7689

v61 - NUCLEAR ENERGY - PROBLEM

[Q.152

NOW I AM GOING TO READ YOU SOME DIFFERENT STATEMENTS. FOR EACH ONE, CAN YOU TELL ME IF YOU THINK THAT IT'S TRUE OR NOT? SUPPOSING, FOR THE MOMENT, IT WERE TRUE, DO YOU THINK IT'S A SERIOUS MATTER OR NOT? ...]

Q.161 IF WE DON'T DEVELOP NUCLEAR POWER STATIONS WE SHALL SOON BE OBLIGED TO RESTRICT OUR CONSUMPTION OF ELECTRICITY

- 0 DK; NA
- 1 VERY SERIOUS
- 2 QUITE SERIOUS
- 3 NOT VERY SERIOUS
- 4 NOT AT ALL SERIOUS

v61 by isocntry, Absolute Values (Row Percent), weighted by v6

Table 1: Frequency of absolute values (N=11,000), weighted by 10								
	v61	0	1	2	3	4	N Sum	N Valid Sum
isocntry								
	M							
BE	330	198 (28.9)	278 (40.6)	134 (19.6)	74 (10.8)		1014	684
DE	143	373 (43.5)	256 (29.9)	144 (16.8)	84 (9.8)		1000	857
DK	294	321 (46.5)	209 (30.3)	119 (17.2)	41 (5.9)		984	690
FR	265	318 (29.6)	451 (42.0)	198 (18.4)	107 (10.0)		1339	1074
GB-GBN	129	380 (43.2)	323 (36.7)	134 (15.2)	42 (4.8)		1008	879
GB-NIR	54	112 (44.3)	96 (37.9)	30 (11.9)	15 (5.9)		307	253
IE	185	380 (46.2)	282 (34.3)	104 (12.7)	56 (6.8)		1007	822
IT	131	301 (38.2)	300 (38.1)	132 (16.8)	55 (7.0)		919	788
LU	145	80 (43.2)	55 (29.7)	28 (15.1)	22 (11.9)		330	185
NL	209	285 (32.2)	254 (28.7)	241 (27.2)	105 (11.9)		1094	885
N Sum	1885	2748	2504	1264	601		9002	
N Valid Sum		2748	2504	1264	601			7117

v62 - GENETICS - KNOWLEDGE

[Q.152

NOW I AM GOING TO READ YOU SOME DIFFERENT STATEMENTS. FOR EACH ONE, CAN YOU TELL ME IF YOU THINK THAT IT'S TRUE OR NOT? SUPPOSING, FOR THE MOMENT, IT WERE TRUE, DO YOU THINK IT'S A SERIOUS MATTER OR NOT? ...]

Q.162 IF WE GIVE UP EXPERIMENTS AND RESEARCH ON THE TRANSMISSION OF HEREDITARY CHARACTERISTICS, WE WILL RESTRICT OUR CHANCES OF IMPROVING THE QUALITIES OF LIVING SPECIES.

- 0 DK; NA
- 1 TRUE
- 2 NOT TRUE

v62 by isocntry, Absolute Values (Row Percent), weighted by v6

v62	0	1	2	N Sum	N Valid Sum
isocntry	M				
BE	315	388 (55.5)	311 (44.5)	1014	699
DE	283	281 (39.2)	436 (60.8)	1000	717
DK	153	261 (31.4)	570 (68.6)	984	831
FR	245	510 (46.6)	584 (53.4)	1339	1094
GB-GBN	171	358 (42.7)	480 (57.3)	1009	838
GB-NIR	75	116 (50.0)	116 (50.0)	307	232
IE	274	426 (58.1)	307 (41.9)	1007	733
IT	144	444 (57.3)	331 (42.7)	919	775
LU	63	120 (44.9)	147 (55.1)	330	267
NL	180	505 (55.3)	409 (44.7)	1094	914
N Sum	1903	3409	3691	9003	
N Valid Sum		3409	3691		7100

v63 - GENETICS - PROBLEM

[Q.152

NOW I AM GOING TO READ YOU SOME DIFFERENT STATEMENTS. FOR EACH ONE, CAN YOU TELL ME IF YOU THINK THAT IT'S TRUE OR NOT? SUPPOSING, FOR THE MOMENT, IT WERE TRUE, DO YOU THINK IT'S A SERIOUS MATTER OR NOT? ...]

Q.163 IF WE GIVE UP EXPERIMENTS AND RESEARCH ON THE TRANSMISSION OF HEREDITARY CHARACTERISTICS, WE WILL RESTRICT OUR CHANCES OF IMPROVING THE QUALITIES OF LIVING SPECIES

- 0 DK; NA
- 1 VERY SERIOUS
- 2 QUITE SERIOUS
- 3 NOT VERY SERIOUS
- 4 NOT AT ALL SERIOUS

v63 by isocntry, Absolute Values (Row Percent), weighted by v6

	v63	0	1	2	3	4	N Sum	N Valid Sum
isocntry								
	M							
BE	437	129 (22.4)	190 (32.9)	160 (27.7)	98 (17.0)		1014	577
DE	241	221 (29.1)	189 (24.9)	159 (20.9)	190 (25.0)		1000	759
DK	436	174 (31.8)	104 (19.0)	93 (17.0)	176 (32.2)		983	547
FR	386	164 (17.2)	304 (31.9)	263 (27.6)	223 (23.4)		1340	954
GB-GBN	216	125 (15.8)	224 (28.2)	254 (32.0)	190 (24.0)		1009	793
GB-NIR	70	76 (32.1)	61 (25.7)	51 (21.5)	49 (20.7)		307	237
IE	299	187 (26.4)	264 (37.3)	146 (20.6)	111 (15.7)		1007	708
IT	167	164 (21.8)	221 (29.4)	187 (24.9)	180 (23.9)		919	752
LU	166	53 (32.3)	52 (31.7)	37 (22.6)	22 (13.4)		330	164
NL	351	176 (23.7)	206 (27.7)	212 (28.5)	150 (20.2)		1095	744
N Sum	2769	1469	1815	1562	1389		9004	
N Valid Sum		1469	1815	1562	1389			6235

v64 - ENERGY SOURCES - KNOWLEDGE

[Q.152

NOW I AM GOING TO READ YOU SOME DIFFERENT STATEMENTS. FOR EACH ONE, CAN YOU TELL ME IF YOU THINK THAT IT'S TRUE OR NOT? SUPPOSING, FOR THE MOMENT, IT WERE TRUE, DO YOU THINK IT'S A SERIOUS MATTER OR NOT? ...]

Q.164 IF WE DON'T EXPAND OUR RESEARCH INTO SOLAR ENERGY (ENERGY FROM THE SUN), WE WILL BE FORCED TO BUILD EVEN MORE NUCLEAR POWER STATIONS.

- 0 DK; NA
- 1 TRUE
- 2 NOT TRUE

v64 by isocntry, Absolute Values (Row Percent), weighted by v6

v64	0	1	2	N Sum	N Valid Sum
isocntry	M				
BE	223	626 (79.1)	165 (20.9)	1014	791
DE	152	734 (86.6)	114 (13.4)	1000	848
DK	116	661 (76.2)	207 (23.8)	984	868
FR	120	1058 (86.7)	162 (13.3)	1340	1220
GB-GBN	151	680 (79.3)	177 (20.7)	1008	857
GB-NIR	81	187 (82.7)	39 (17.3)	307	226
IE	199	641 (79.3)	167 (20.7)	1007	808
IT	90	770 (92.9)	59 (7.1)	919	829
LU	39	218 (74.9)	73 (25.1)	330	291
NL	64	907 (88.1)	123 (11.9)	1094	1030
N Sum	1235	6482	1286	9003	
N Valid Sum		6482	1286		7768

v65 - ENERGY SOURCES - PROBLEM

[Q.152

NOW I AM GOING TO READ YOU SOME DIFFERENT STATEMENTS. FOR EACH ONE, CAN YOU TELL ME IF YOU THINK THAT IT'S TRUE OR NOT? SUPPOSING, FOR THE MOMENT, IT WERE TRUE, DO YOU THINK IT'S A SERIOUS MATTER OR NOT? ...]

Q.165 IF WE DON'T EXPAND OUR RESEARCH INTO SOLAR ENERGY (ENERGY FROM THE SUN), WE WILL BE FORCED TO BUILD EVEN MORE NUCLEAR POWER STATIONS

- 0 DK; NA
- 1 VERY SERIOUS
- 2 QUITE SERIOUS
- 3 NOT VERY SERIOUS
- 4 NOT AT ALL SERIOUS

v65 by isocntry, Absolute Values (Row Percent), weighted by v6

v65	0	1	2	3	4	N Sum	N Valid Sum
isocntry							
M							
BE	295	281 (39.1)	273 (38.0)	118 (16.4)	47 (6.5)	1014	719
DE	123	470 (53.6)	254 (29.0)	121 (13.8)	32 (3.6)	1000	877
DK	245	344 (46.5)	239 (32.3)	117 (15.8)	39 (5.3)	984	739
FR	188	466 (40.5)	465 (40.4)	135 (11.7)	85 (7.4)	1339	1151
GB-GBN	155	321 (37.6)	341 (39.9)	140 (16.4)	52 (6.1)	1009	854
GB-NIR	80	86 (37.9)	102 (44.9)	28 (12.3)	11 (4.8)	307	227
IE	186	339 (41.3)	296 (36.1)	127 (15.5)	59 (7.2)	1007	821
IT	97	406 (49.4)	293 (35.6)	89 (10.8)	34 (4.1)	919	822
LU	110	125 (56.8)	69 (31.4)	18 (8.2)	8 (3.6)	330	220
NL	170	438 (47.4)	284 (30.7)	145 (15.7)	57 (6.2)	1094	924
N Sum	1649	3276	2616	1038	424	9003	
N Valid Sum		3276	2616	1038	424		7354

v66 - SYNTHETIC MAT - KNOWLEDGE

[Q.152

NOW I AM GOING TO READ YOU SOME DIFFERENT STATEMENTS. FOR EACH ONE, CAN YOU TELL ME IF YOU THINK THAT IT'S TRUE OR NOT? SUPPOSING, FOR THE MOMENT, IT WERE TRUE, DO YOU THINK IT'S A SERIOUS MATTER OR NOT? ...]

Q.166 IF WE DON'T DEVELOP SYNTHETIC MATERIALS TO REPLACE THE NATURAL RAW MATERIALS WE WON'T HAVE ANY ANSWER TO THE FORESEEABLE POSSIBILITY THAT OUR RAW MATERIALS WILL, AT SOME FUTURE DATE, BE ALL USED UP.

- 0 DK; NA
- 1 TRUE
- 2 NOT TRUE

v66 by isocntry, Absolute Values (Row Percent), weighted by v6

v66	0	1	2	N Sum	N Valid Sum
isocntry	M				
BE	243	442 (57.3)	329 (42.7)	1014	771
DE	189	666 (82.1)	145 (17.9)	1000	811
DK	145	612 (73.0)	226 (27.0)	983	838
FR	189	576 (50.0)	575 (50.0)	1340	1151
GB-GBN	122	678 (76.5)	208 (23.5)	1008	886
GB-NIR	47	215 (82.7)	45 (17.3)	307	260
IE	159	579 (68.3)	269 (31.7)	1007	848
IT	100	523 (63.9)	296 (36.1)	919	819
LU	51	138 (49.5)	141 (50.5)	330	279
NL	95	724 (72.5)	275 (27.5)	1094	999
N Sum	1340	5153	2509	9002	
N Valid Sum		5153	2509		7662

v67 - SYNTHETIC MAT - PROBLEM

[Q.152

NOW I AM GOING TO READ YOU SOME DIFFERENT STATEMENTS. FOR EACH ONE, CAN YOU TELL ME IF YOU THINK THAT IT'S TRUE OR NOT? SUPPOSING, FOR THE MOMENT, IT WERE TRUE, DO YOU THINK IT'S A SERIOUS MATTER OR NOT? ...]

Q.167 IF WE DON'T DEVELOP SYNTHETIC MATERIALS TO REPLACE THE NATURAL RAW MATERIALS WE WON'T HAVE ANY ANSWER TO THE FORESEEABLE POSSIBILITY THAT OUR RAW MATERIALS WILL, AT SOME FUTURE DATE, BE ALL USED UP.

0 DK; NA

1 VERY SERIOUS

2 QUITE SERIOUS

3 NOT VERY SERIOUS

4 NOT AT ALL SERIOUS

v67 by isocntry, Absolute Values (Row Percent), weighted by v6

	v67	0	1	2	3	4	N Sum	N Valid Sum
isocntry								
	M							
BE	382	182 (28.8)	233 (36.9)	143 (22.6)	74 (11.7)		1014	632
DE	155	375 (44.4)	288 (34.1)	137 (16.2)	45 (5.3)		1000	845
DK	286	270 (38.7)	252 (36.2)	137 (19.7)	38 (5.5)		983	697
FR	333	213 (21.2)	433 (43.0)	240 (23.9)	120 (11.9)		1339	1006
GB-GBN	138	329 (37.8)	358 (41.1)	138 (15.9)	45 (5.2)		1008	870
GB-NIR	42	95 (35.8)	104 (39.2)	44 (16.6)	22 (8.3)		307	265
IE	178	262 (31.6)	315 (38.0)	162 (19.5)	90 (10.9)		1007	829
IT	142	219 (28.2)	294 (37.8)	185 (23.8)	79 (10.2)		919	777
LU	159	62 (36.3)	62 (36.3)	24 (14.0)	23 (13.5)		330	171
NL	223	434 (49.9)	279 (32.1)	128 (14.7)	29 (3.3)		1093	870
N Sum	2038	2441	2618	1338	565		9000	
N Valid Sum		2441	2618	1338	565			6962

v68 - LEFT-RIGHT PLACEMENT

Q.241

IN POLITICAL MATTERS PEOPLE TALK OF "THE LEFT" AND "THE RIGHT". HOW WOULD YOU PLACE YOUR VIEWS ON THIS SCALE?

(SHOW RESPONDENT CARD N. DO NOT PROMPT.)

0 REFUSED; DK; NA

1 LEFT

2

3

4

5

6

7

8

9

10 RIGHT

v68 by isocntry, Absolute Values (Row Percent), weighted by v6

v68	0	1	2	3	4	5	6	7	8	9	10	N Sum
isocntry	M											
BE	292	22 (3.0)	20 (2.8)	45 (6.2)	64 (8.9)	251 (34.8)	95 (13.2)	80 (11.1)	63 (8.7)	36 (5.0)	46 (6.4)	1014
DE	114	23 (2.6)	30 (3.4)	76 (8.6)	98 (11.1)	136 (15.3)	155 (17.5)	120 (13.5)	134 (15.1)	54 (6.1)	60 (6.8)	1000
DK	120	22 (2.5)	35 (4.1)	57 (6.6)	100 (11.6)	248 (28.7)	159 (18.4)	98 (11.3)	91 (10.5)	27 (3.1)	27 (3.1)	984
FR	267	69 (6.4)	51 (4.8)	145 (13.5)	134 (12.5)	225 (21.0)	209 (19.5)	123 (11.5)	58 (5.4)	29 (2.7)	29 (2.7)	1339
GB-GBN	80	25 (2.7)	27 (2.9)	71 (7.7)	83 (8.9)	343 (37.0)	141 (15.2)	36 (3.9)	98 (10.6)	47 (5.1)	57 (6.1)	1008
GB-NIR	38	1 (0.4)	5 (1.9)	11 (4.1)	9 (3.3)	62 (23.0)	80 (29.7)	36 (13.4)	33 (12.3)	14 (5.2)	18 (6.7)	307
IE	117	18 (2.0)	14 (1.6)	34 (3.8)	45 (5.1)	198 (22.2)	257 (28.9)	85 (9.6)	104 (11.7)	56 (6.3)	79 (8.9)	1007
IT	166	85 (11.3)	72 (9.6)	98 (13.0)	98 (13.0)	154 (20.5)	105 (13.9)	38 (5.0)	45 (6.0)	26 (3.5)	32 (4.2)	919
LU	52	5 (1.8)	5 (1.8)	16 (5.8)	41 (14.7)	60 (21.6)	52 (18.7)	42 (15.1)	24 (8.6)	10 (3.6)	23 (8.3)	330
NL	92	81 (8.1)	57 (5.7)	133 (13.3)	110 (11.0)	206 (20.6)	103 (10.3)	81 (8.1)	88 (8.8)	41 (4.1)	102 (10.2)	1094
N Sum	1338	351	316	686	782	1883	1356	739	738	340	473	9002
N Valid Sum		351	316	686	782	1883	1356	739	738	340	473	

	v68	N Valid Sum
isocntry		
BE		722
DE		886
DK		864
FR		1072
GB-GBN		928
GB-NIR		269
IE		890
IT		753
LU		278
NL		1002
N Sum		
N Valid Sum		7664

v69 - RELIGIOSITY - IMPORTANCE

Q.242

DO YOU REGARD YOURSELF AS BELONGING TO A RELIGION?

(IF YES)

DO YOU PERSONALLY FEEL, IRRESPECTIVE OF HOW OFTEN YOU GO TO CHURCH, THAT YOUR RELIGION IS OF GREAT IMPORTANCE, SOME IMPORTANCE, OR ONLY OF LITTLE IMPORTANCE IN YOUR LIFE?

0 DK; NA

1 GREAT IMPORTANCE

2 SOME IMPORTANCE

3 ONLY OF LITTLE IMPORTANCE

4 OF NO IMPORTANCE

5 NO, BELONGS TO NONE

v69 by isocntry, Absolute Values (Row Percent), weighted by v6

v69	0	1	2	3	4	5	N Sum	N Valid Sum
isocntry	M							
BE	13	233 (23.3)	358 (35.8)	177 (17.7)	2 (0.2)	231 (23.1)	1014	1001
DE	47	71 (7.5)	240 (25.2)	510 (53.5)	74 (7.8)	58 (6.1)	1000	953
DK	33	152 (16.0)	319 (33.5)	249 (26.2)	15 (1.6)	216 (22.7)	984	951
FR	11	248 (18.7)	336 (25.3)	337 (25.4)	66 (5.0)	340 (25.6)	1338	1327
GB-GBN	34	245 (25.2)	323 (33.2)	171 (17.6)	14 (1.4)	221 (22.7)	1008	974
GB-NIR	9	164 (55.0)	95 (31.9)	21 (7.0)		18 (6.0)	307	298
IE	6	729 (72.8)	202 (20.2)	43 (4.3)		27 (2.7)	1007	1001
IT	11	211 (23.2)	337 (37.1)	274 (30.2)	16 (1.8)	70 (7.7)	919	908
LU	4	87 (26.7)	89 (27.3)	110 (33.7)	2 (0.6)	38 (11.7)	330	326
NL	7	256 (23.5)	279 (25.6)	182 (16.7)	22 (2.0)	349 (32.1)	1095	1088
N Sum	175	2396	2578	2074	211	1568	9002	
N Valid Sum		2396	2578	2074	211	1568		8827

v70 - MARITAL STATUS

Q.260

ARE YOU:

- 0 NA
- 1 SINGLE
- 2 MARRIED
- 3 LIVING AS MARRIED
- 4 DIVORCED
- 5 SEPARATED
- 6 WIDOWED

Note:

LIVING AS MARRIED: ALTERNATIVE NOT GIVEN IN BELGIUM OR LUXEMBOURG

v70 by isocntry, Absolute Values (Row Percent), weighted by v6

v70	0	1	2	3	4	5	6	N Sum	N Valid Sum
isocntry									
	M								
BE		205 (20.2)	686 (67.7)		11 (1.1)	9 (0.9)	103 (10.2)	1014	1014
DE	2	219 (21.9)	647 (64.8)	7 (0.7)	32 (3.2)	3 (0.3)	90 (9.0)	1000	998
DK	4	170 (17.4)	573 (58.5)	128 (13.1)	25 (2.6)	3 (0.3)	80 (8.2)	983	979
FR	5	269 (20.2)	909 (68.1)	24 (1.8)	25 (1.9)	12 (0.9)	95 (7.1)	1339	1334
GB-GBN		189 (18.7)	678 (67.2)	6 (0.6)	26 (2.6)	12 (1.2)	98 (9.7)	1009	1009
GB-NIR		73 (23.8)	213 (69.4)		3 (1.0)	1 (0.3)	17 (5.5)	307	307
IE	2	337 (33.5)	584 (58.1)	1 (0.1)	1 (0.1)	5 (0.5)	77 (7.7)	1007	1005
IT		264 (28.7)	573 (62.4)	2 (0.2)	2 (0.2)	8 (0.9)	70 (7.6)	919	919
LU		77 (23.3)	214 (64.8)		3 (0.9)	7 (2.1)	29 (8.8)	330	330
NL	2	161 (14.8)	815 (74.8)	19 (1.7)	26 (2.4)	4 (0.4)	65 (6.0)	1092	1090
N Sum	15	1964	5892	187	154	64	724	9000	
N Valid Sum		1964	5892	187	154	64	724		8985

v71 - AGE EDUCATION

Q.26L

HOW OLD WERE YOU WHEN YOU FINISHED YOUR FULL-TIME EDUCATION?

- 0 DK; 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 OR OLDER
- 10 STILL STUDYING

v71 by isocntry, Absolute Values (Row Percent), weighted by v6

	v71	0	1	2	3	4	5	6	7	8	9	10	N Sum
isocntry													
	M												
BE		340 (33.5)	73 (7.2)	113 (11.1)	72 (7.1)	141 (13.9)	50 (4.9)	51 (5.0)	52 (5.1)	61 (6.0)	61 (6.0)		1014
DE	11	296 (29.9)	196 (19.8)	143 (14.5)	79 (8.0)	76 (7.7)	26 (2.6)	19 (1.9)	12 (1.2)	59 (6.0)	83 (8.4)		1000
DK		438 (44.5)	92 (9.3)	111 (11.3)	94 (9.6)	47 (4.8)	28 (2.8)	16 (1.6)	14 (1.4)	80 (8.1)	64 (6.5)		984
FR		483 (36.0)	85 (6.3)	146 (10.9)	120 (9.0)	123 (9.2)	51 (3.8)	54 (4.0)	28 (2.1)	135 (10.1)	115 (8.6)		1340
GB-GBN	1	339 (33.7)	212 (21.1)	190 (18.9)	73 (7.2)	40 (4.0)	14 (1.4)	9 (0.9)	30 (3.0)	58 (5.8)	42 (4.2)		1008
GB-NIR		107 (34.9)	58 (18.9)	70 (22.8)	18 (5.9)	22 (7.2)	3 (1.0)	1 (0.3)	7 (2.3)	6 (2.0)	15 (4.9)		307
IE		265 (26.3)	155 (15.4)	178 (17.7)	123 (12.2)	114 (11.3)	31 (3.1)	16 (1.6)	22 (2.2)	29 (2.9)	74 (7.3)		1007
IT		540 (58.8)	44 (4.8)	30 (3.3)	23 (2.5)	44 (4.8)	32 (3.5)	20 (2.2)	5 (0.5)	72 (7.8)	109 (11.9)		919
LU		77 (23.3)	43 (13.0)	43 (13.0)	49 (14.8)	48 (14.5)	18 (5.5)	9 (2.7)	4 (1.2)	18 (5.5)	21 (6.4)		330
NL		296 (27.1)	155 (14.2)	171 (15.6)	98 (9.0)	91 (8.3)	64 (5.9)	25 (2.3)	31 (2.8)	100 (9.1)	63 (5.8)		1094
N Sum	12	3181	1113	1195	749	746	317	220	205	618	647		9003
N Valid Sum		3181	1113	1195	749	746	317	220	205	618	647		

	v71	N Valid Sum
isocntry		
BE		1014
DE		989
DK		984
FR		1340
GB-GBN		1007
GB-NIR		307
IE		1007
IT		919
LU		330
NL		1094
N Sum		
N Valid Sum		8991

v72 - VOTE INTENTION

Q.262

IF THERE WERE A GENERAL ELECTION TOMORROW,
(SAY IF CONTACT UNDER 18: "AND YOU HAD A VOTE")
WHICH PARTY WOULD YOU SUPPORT?

in France (FR):

IF THERE WERE A GENERAL ELECTION TOMORROW,
(SAY IF CONTACT UNDER 18: "AND YOU HAD A VOTE")
WHICH PARTY WOULD YOU SUPPORT?

(MARK THE BOX THAT CORRESPONDS TO THE PARTY LIST YOU WOULD PROBABLY VOTE FOR. THEN FOLD YOUR
"BALLOT" AND PLACE IT IN THIS URN.)

in IT IE GB_NIR:

GENERALLY SPEAKING, WHICH POLITICAL PARTY DO YOU FEEL CLOSER TO?

in France (FR):

- 5 UNIFIED SOCIALISTS (PSU), EXTREME LEFT
- 10 COMMUNIST PARTY (PCF)
- 20 SOCIALIST PARTY
- 30 LEFT RADICALS (MRG)
- 40 SOCIAL DEMOCRATIC CENTER (CDS), REFORMISTS
- 42 RADICALS (UDF)
- 50 ECOLOGISTS
- 60 RALLY FOR THE REPUBLIC/GAULLIST PARTY (RPR)
- 70 UNION FOR FRENCH DEMOCRACY (UDF)
- 90 OTHER PARTY
- 99 DK; NA

in Belgium (BE):

- 10 COMMUNIST PARTY (PCB)
- 20 SOCIALIST PARTY--FRENCH (PSB)
- 21 SOCIALIST PARTY--FLEMISH (BSP)
- 40 LIBERAL PARTY--FRENCH (PLP)
- 41 LIBERAL PARTY--FLEMISH (PVV)
- 50 PEOPLE'S UNION (VOLKSUNIE)
- 51 WALLOON UNION (RW)
- 52 FRANCOPHONE FRONT (FDF)
- 53 WALLOON PARTY OF REFORMS AND LIBERTY (PRLW)
- 54 FLEMISH PEOPLE'S PARTY (WP)
- 60 CHRISTIAN SOCIALISTS--FRENCH (PSC)
- 61 CHRISTIAN SOCIALISTS--FLEMISH (CVP)
- 90 OTHER PARTY
- 96 NO PARTY PREFERENCE

99 DK; NA

in Netherlands (NL):

- 10 COMMUNIST PARTY (CPN)
- 15 PACIFIST SOCIALIST PARTY (PSP)
- 16 RADICALS (PPR)
- 20 LABOR PARTY (PVDA)
- 22 DEMOCRATS '66 (D '66)
- 40 SOCIAL DEMOCRATS '70 (DS '70)
- 63 CHRISTIAN DEMOCRATIC APPEAL (CDA)
- 70 LIBERAL PARTY (VVD)
- 80 FARMER'S PARTY (BP)
- 81 CALVINIST STATE PARTY (SGP)
- 82 CALVINIST POLITICAL ALLIANCE (GPV)
- 83 DUTCH ROMAN CATHOLIC PARTY (RKPN)
- 90 OTHER PARTY
- 96 NO PARTY PREFERENCE
- 99 DK; NA

in Germany - West (DE_W):

- 10 COMMUNIST PARTY (DKP)
- 20 SOCIAL DEMOCRATIC PARTY (SPD)
- 40 FREE DEMOCRATIC PARTY (FDP)
- 50 GREEN LIST
- 51 GREEN ACTION FUTURE
- 52 RAINBOW LIST (BUNTE LIST)
- 60 CHRISTIAN DEMOCRATIC UNION (CDU/CSU)
- 80 NATIONAL DEMOCRATIC PARTY (NPD)
- 90 OTHER PARTY
- 96 NO PARTY PREFERENCE
- 99 DK; NA

in Italy (IT):

- 4 PROLETARIAN DEMOCRACY (DP,LC,AO,PDUP,ETC)
- 5 RADICAL PARTY (PR)
- 10 COMMUNIST PARTY (PCI)
- 20 SOCIALIST PARTY (PSI)
- 30 SOCIAL DEMOCRATIC PARTY (PSDI)
- 40 REPUBLICAN PARTY (PRI)
- 60 CHRISTIAN DEMOCRATS (DC)
- 70 LIBERAL PARTY (PLI)
- 80 SOCIAL MOVEMENT-NATIONAL RIGHT (MSI-DN)
- 81 NATIONAL DEMOCRACY (DN)
- 90 OTHER PARTY
- 96 NO PARTY PREFERENCE
- 99 DK; NA

in Luxembourg (LU):

- 10 COMMUNIST PARTY (KP)
- 20 SOCIALIST PARTY (SLAP)
- 30 SOCIAL DEMOCRATS
- 60 CHRISTIAN SOCIALISTS (CSV)
- 70 LIBERALS (DP)
- 90 OTHER PARTY
- 96 NO PARTY PREFERENCE
- 99 DK; NA

in Denmark (DK):

- 5 SOCIALIST LEFT
- 10 COMMUNIST PARTY
- 15 SOCIALIST PEOPLE'S PARTY
- 20 SOCIAL DEMOCRATIC PARTY
- 40 DEMOCRATIC CENTER
- 41 RADICALS
- 51 SINGLE TAXERS (RETSFORBUNDET)
- 52 SLEVIG PARTY
- 53 PENSIONER' PARTY
- 60 CONSERVATIVE PARTY
- 61 CHRISTIAN PEOPLE'S PARTY
- 70 LIBERALS (VENSTRE)
- 80 PROGRESS PARTY (FREMSKRIDTS PARTIET)
- 90 OTHER PARTY
- 96 NO OTHER PARTY
- 99 DK; NA

in Ireland (IE):

- 20 LABOUR PARTY
- 30 FINE GAEL
- 60 FIANNA FAIL
- 90 OTHER PARTY
- 96 NO PARTY PREFERENCE
- 99 DK; NA

in Great Britain (GB_GBN):

- 20 LABOUR PARTY
- 40 LIBERAL PARTY
- 50 NATIONALIST (SCOTTISH, WELSH)
- 60 CONSERVATIVE PARTY
- 90 OTHER PARTY
- 96 NO PARTY PREFERENCE
- 99 DK; NA

in Northern Ireland (GB_NIR):

- 15 SOCIAL DEMOCRATIC LABOUR PARTY (SLDP)

20 LABOUR PARTY (NILP)
 60 OFFICIAL UNIONIST PARTY
 61 VANGUARD UNIONIST PARTY
 62 DEMOCRATIC UNIONIST PARTY
 63 UNIONIST COALITIONS (UUUC)
 64 FAULKNER UNIONIST (UPNI)
 65 ALLIANCE
 90 OTHER PARTY
 96 NO PARTY PREFERENCE
 99 DK; NA

v72 by isocntry, Absolute Values (Row Percent), weighted by v6

	v72	4	5	10	15	16	20	21	22	30	40	41	42	50
isocntry														
BE				9 (1.8)		70 (13.7)	63 (12.4)			26 (5.1)	39 (7.6)		37 (7.3)	
DE				2 (0.2)		365 (43.2)				65 (7.7)			16 (1.9)	
DK		24 (3.2)	18 (2.4)	44 (5.9)		278 (37.3)				21 (2.8)	24 (3.2)			
FR		40 (4.2)	109 (11.4)			362 (37.8)			26 (2.7)	31 (3.2)		22 (2.3)	84 (8.8)	
GB-GBN						325 (41.9)				65 (8.4)			17 (2.2)	
GB-NIR				30 (14.6)		10 (4.9)								
IE						94 (12.7)			173 (23.3)					
IT	21 (3.5)	22 (3.7)	127 (21.3)			100 (16.8)			26 (4.4)	39 (6.5)				
LU			9 (3.5)			70 (27.2)			10 (3.9)					
NL			13 (1.4)	15 (1.6)	23 (2.5)	320 (34.3)		88 (9.4)		6 (0.6)				
N Sum		21	86	287	89	23	1994	63	88	235	253	63	22	154
N Valid Sum		21	86	287	89	23	1994	63	88	235	253	63	22	154

	v72	51	52	53	54	60	61	62	63	64	65	70	80	81
isocntry														
BE		5 (1.0)	24 (4.7)	4 (0.8)	6 (1.2)	63 (12.4)	161 (31.6)							
DE		3 (0.4)	2 (0.2)			385 (45.6)							5 (0.6)	
DK		18 (2.4)	3 (0.4)			74 (9.9)	11 (1.5)					120 (16.1)	85 (11.4)	
FR						113 (11.8)						137 (14.3)		
GB-GBN						363 (46.8)								
GB-NIR						104 (50.7)	18 (8.8)		5 (2.4)	38 (18.5)				
IE						463 (62.4)								
IT						208 (34.8)						18 (3.0)	36 (6.0)	
LU						88 (34.2)						70 (27.2)		
NL								304 (32.6)				130 (13.9)	3 (0.3)	9 (1.0)
N Sum		26	29	4	6	1861	172	18	304	5	38	475	129	9
N Valid Sum		26	29	4	6	1861	172	18	304	5	38	475	129	9

	v72	82	83	90	96	99	N Sum	N Valid Sum
isocntry								
				M	M			
BE			3 (0.6)	56	448		1014	510
DE			1 (0.1)	35	121		1000	844
DK			25 (3.4)	36	204		985	745
FR			34 (3.5)			383	1341	958
GB-GBN			6 (0.8)	61	171		1008	776
GB-NIR				91	11		307	205
IE			12 (1.6)	190	75		1007	742
IT				232	90		919	597
LU			10 (3.9)			73	330	257
NL	14 (1.5)	2 (0.2)	5 (0.5)	58	106		1096	932
N Sum	14	2	96	759	1682		9007	
N Valid Sum	14	2	96					6566

v73 - SEX

Q.266 SEX:

1 MAN

2 WOMAN

v73 by isocntry, Absolute Values (Row Percent), weighted by v6

v73	1	2	N Sum	N Valid Sum
isocntry				
BE	490 (48.3)	524 (51.7)	1014	1014
DE	466 (46.6)	534 (53.4)	1000	1000
DK	479 (48.7)	505 (51.3)	984	984
FR	647 (48.3)	693 (51.7)	1340	1340
GB-GBN	483 (47.9)	526 (52.1)	1009	1009
GB-NIR	151 (49.2)	156 (50.8)	307	307
IE	499 (49.6)	508 (50.4)	1007	1007
IT	466 (50.7)	453 (49.3)	919	919
LU	177 (53.6)	153 (46.4)	330	330
NL	515 (47.1)	579 (52.9)	1094	1094
N Sum	4373	4631	9004	
N Valid Sum	4373	4631		9004

v74 - AGE EXACT

Q.267

CAN YOU TELL ME YOUR DATE OF BIRTH PLEASE?

0 NA

15 15 YEARS OLD

95 95 YEARS OLD

Note:

EXACT AGE IN YEARS CODED

v75 - HOUSEHOLD SIZE

Q.269

HOW MANY PERSONS LIVE IN YOUR HOME, INCLUDING YOURSELF, ALL ADULTS AND CHILDREN?

- 0 NA
- 1 ONE
- 2 TWO
- 3 THREE
- 4 FOUR
- 5 FIVE
- 6 SIX
- 7 SEVEN
- 8 EIGHT
- 9 NINE OR MORE

v75 by isocntry, Absolute Values (Row Percent), weighted by v6

	v75	0	1	2	3	4	5	6	7	8	9	N Sum	N Valid Sum
isocntry													
	M												
BE		121 (11.9)	266 (26.2)	218 (21.5)	212 (20.9)	99 (9.8)	50 (4.9)	26 (2.6)	6 (0.6)	16 (1.6)		1014	1014
DE	1	123 (12.3)	229 (22.9)	242 (24.2)	214 (21.4)	142 (14.2)	35 (3.5)	9 (0.9)	4 (0.4)	1 (0.1)		1000	999
DK	7	150 (15.4)	311 (31.9)	176 (18.0)	223 (22.8)	79 (8.1)	31 (3.2)	5 (0.5)	1 (0.1)			983	976
FR	7	150 (11.3)	334 (25.1)	299 (22.4)	258 (19.4)	161 (12.1)	72 (5.4)	35 (2.6)	13 (1.0)	11 (0.8)		1340	1333
GB-GBN	3	129 (12.8)	308 (30.6)	183 (18.2)	234 (23.3)	91 (9.0)	37 (3.7)	13 (1.3)	3 (0.3)	8 (0.8)		1009	1006
GB-NIR		15 (4.9)	57 (18.6)	74 (24.1)	68 (22.1)	51 (16.6)	17 (5.5)	10 (3.3)	6 (2.0)	9 (2.9)		307	307
IE	12	63 (6.3)	166 (16.7)	160 (16.1)	178 (17.9)	139 (14.0)	100 (10.1)	80 (8.0)	39 (3.9)	70 (7.0)		1007	995
IT		61 (6.6)	187 (20.3)	244 (26.6)	230 (25.0)	126 (13.7)	44 (4.8)	20 (2.2)	5 (0.5)	2 (0.2)		919	919
LU		51 (15.5)	76 (23.0)	78 (23.6)	81 (24.5)	25 (7.6)	10 (3.0)	5 (1.5)	1 (0.3)	3 (0.9)		330	330
NL		93 (8.5)	298 (27.2)	199 (18.2)	305 (27.9)	136 (12.4)	47 (4.3)	8 (0.7)	4 (0.4)	4 (0.4)		1094	1094
N Sum	30	956	2232	1873	2003	1049	443	211	82	124		9003	
N Valid Sum		956	2232	1873	2003	1049	443	211	82	124			8973

v76 - HOUSEHOLD CHILDREN 8-15 YEARS

Q.270

HOW MANY CHILDREN LIVING AT HOME BETWEEN 8 AND 15 YEARS?

- 0 NONE; NA
- 1 ONE
- 2 TWO
- 3 THREE
- 4 FOUR
- 5 FIVE OR MORE

v76 by isocntry, Absolute Values (Row Percent), weighted by v6

	v76	0	1	2	3	4	5	N Sum	N Valid Sum
isocntry									
BE	742 (73.2)	156 (15.4)	76 (7.5)	25 (2.5)	12 (1.2)	3 (0.3)		1014	1014
DE	666 (66.6)	191 (19.1)	105 (10.5)	30 (3.0)	6 (0.6)	2 (0.2)		1000	1000
DK	712 (72.4)	168 (17.1)	74 (7.5)	26 (2.6)	3 (0.3)	1 (0.1)		984	984
FR	955 (71.3)	204 (15.2)	105 (7.8)	54 (4.0)	13 (1.0)	9 (0.7)		1340	1340
GB-GBN	729 (72.4)	159 (15.8)	93 (9.2)	21 (2.1)	4 (0.4)	1 (0.1)		1007	1007
GB-NIR	206 (67.1)	50 (16.3)	25 (8.1)	16 (5.2)	6 (2.0)	4 (1.3)		307	307
IE	624 (62.0)	137 (13.6)	118 (11.7)	63 (6.3)	41 (4.1)	24 (2.4)		1007	1007
IT	704 (76.6)	146 (15.9)	61 (6.6)	7 (0.8)	1 (0.1)			919	919
LU	256 (77.6)	46 (13.9)	19 (5.8)	8 (2.4)		1 (0.3)		330	330
NL	720 (65.8)	190 (17.4)	132 (12.1)	43 (3.9)	8 (0.7)	1 (0.1)		1094	1094
N Sum	6314	1447	808	293	94	46		9002	
N Valid Sum		6314	1447	808	293	94	46		9002

v77 - HOUSEHOLD CHILDREN UNDER 8

Q.270_A

HOW MANY CHILDREN LIVING AT HOME UNDER 8 YEARS?

- 0 NONE; NA
- 1 ONE
- 2 TWO
- 3 THREE
- 4 FOUR
- 5 FIVE OR MORE

v77 by isocntry, Absolute Values (Row Percent), weighted by v6

	v77	0	1	2	3	4	5	N Sum	N Valid Sum
isocntry									
BE		800 (78.9)	137 (13.5)	62 (6.1)	12 (1.2)	3 (0.3)		1014	1014
DE		830 (83.0)	121 (12.1)	38 (3.8)	10 (1.0)		1 (0.1)	1000	1000
DK		763 (77.5)	136 (13.8)	76 (7.7)	9 (0.9)			984	984
FR		1006 (75.1)	212 (15.8)	91 (6.8)	24 (1.8)	5 (0.4)	1 (0.1)	1339	1339
GB-GBN		794 (78.8)	119 (11.8)	82 (8.1)	10 (1.0)	3 (0.3)		1008	1008
GB-NIR		218 (71.0)	46 (15.0)	23 (7.5)	16 (5.2)	3 (1.0)	1 (0.3)	307	307
IE		663 (65.8)	145 (14.4)	123 (12.2)	46 (4.6)	18 (1.8)	12 (1.2)	1007	1007
IT		747 (81.3)	125 (13.6)	41 (4.5)	3 (0.3)	1 (0.1)	2 (0.2)	919	919
LU		283 (85.8)	34 (10.3)	9 (2.7)	2 (0.6)	1 (0.3)	1 (0.3)	330	330
NL		804 (73.6)	168 (15.4)	111 (10.2)	9 (0.8)	1 (0.1)		1093	1093
N Sum		6908	1243	656	141	35	18	9001	
N Valid Sum		6908	1243	656	141	35	18		9001

v78 - INCOME

Q.272

WE WOULD LIKE TO ANALYZE THE SURVEY RESULTS ACCORDING TO THE INCOME OF PERSONS INTERVIEWED.

(SHOW RESPONDENT INCOME CARD.)

HERE IS A SCALE OF INCOMES AND WE WOULD LIKE TO KNOW IN WHAT GROUP YOUR FAMILY IS, COUNTING ALL WAGES, SALARIES, PENSIONS AND ANY OTHER INCOME THAT COMES IN.

JUST GIVE ME THE NUMBER OF THE GROUP YOUR HOUSEHOLD FALLS INTO BEFORE TAX AND OTHER DEDUCTIONS.

in DE_W IE GB_NIR:

(SHOW RESPONDENT INCOME CARD.)

HERE IS A SCALE OF INCOMES AND WE WOULD LIKE TO KNOW IN WHAT GROUP YOUR FAMILY IS, COUNTING ALL WAGES, SALARIES, PENSIONS AND ANY OTHER INCOME THAT COMES IN. JUST GIVE ME THE NUMBER OF THE GROUP YOUR HOUSEHOLD FALLS INTO BEFORE TAX AND OTHER DEDUCTIONS.

in France (FR):

- 0 DK; NA
- 1 UNDER 800 FRANCS
- 2 800-1499 FRANCS
- 3 1500-1999 FRANCS
- 4 2000-2499 FRANCS
- 5 2500-2999 FRANCS
- 6 3000-3999 FRANCS
- 7 4000-4999 FRANCS
- 8 5000-6499 FRANCS
- 9 6500-9999 FRANCS
- 10 10,000 FRANCS AND OVER

in Belgium (BE):

- 0 DK; NA
- 1 UNDER 10,000 FRANCS
- 2 10-14,999 FRANCS
- 3 15-19,999 FRANCS
- 4 20-24,999 FRANCS
- 5 25-29,999 FRANCS
- 6 30-34,999 FRANCS
- 7 35-39,999 FRANCS
- 8 40-44,999 FRANCS
- 9 45-49,999 FRANCS
- 10 50-59,999 FRANCS
- 11 60,000 FRANCS AND OVER

in Netherlands (NL):

- 0 DK; NA

- 1 UNDER 750 GUILDERS
- 2 751-1000 GUILDERS
- 3 1001-1250 GUILDERS
- 4 1251-1500 GUILDERS
- 5 1501-1750 GUILDERS
- 6 1751-2000 GUILDERS
- 7 2001-2250 GUILDERS
- 8 2251-2500 GUILDERS
- 9 2501-2750 GUILDERS
- 10 2571-3250 GUILDERS
- 11 3251-3750 GUILDERS
- 12 3751 GUILDERS AND OVER

in Germany - West (DE_W):

- 0 DK; NA
- 1 UNDER 750 DM
- 2 751-1000 DM
- 3 1001-1250 DM
- 4 1251-1500 DM
- 5 1501-1750 DM
- 6 1751-2000 DM
- 7 2001-2250 DM
- 8 2251-2500 DM
- 9 2501-2750 DM
- 10 2751-3000 DM
- 11 3001-3250 DM
- 12 3251 DM AND OVER

in Italy (IT):

- 0 DK; NA
- 1 UNDER 120,000 LIRE
- 2 120-179,000 LIRE
- 3 180-249,000 LIRE
- 4 250-349,000 LIRE
- 5 350-449,000 LIRE
- 6 450-549,000 LIRE
- 7 550-649,000 LIRE
- 8 650-749,000 LIRE
- 9 750,000 LIRE AND OVER

in Luxembourg (LU):

- 0 DK; NA
- 1 UNDER 10,000 FRANCS
- 2 10-14,999 FRANCS
- 3 15-19,999 FRANCS
- 4 20-24,999 FRANCS
- 5 25-29,999 FRANCS

- 6 30-34,999 FRANCS
- 7 35-39,999 FRANCS
- 8 40-44,999 FRANCS
- 9 45-49,999 FRANCS
- 10 50-59,999 FRANCS
- 11 60,000 FRANCS AND OVER

in Denmark (DK):

- 0 DK; NA
- 1 UNDER 83 KRONAS
- 2 83-1,666 KRONAS
- 3 1,667-3,333 KRONAS
- 4 3,334-5,000 KRONAS
- 5 5,001-5,833 KRONAS
- 6 5,834-6,666 KRONAS
- 7 6,667-8,333 KRONAS
- 8 8,334-10,000 KRONAS
- 9 10,001-12,500 KRONAS
- 10 12,501-16,666 KRONAS
- 11 16,667 KRONAS AND OVER

in Ireland (IE):

- 0 DK; NA
- 1 UNDER 40 POUNDS
- 2 40-79 POUNDS
- 3 80-119 POUNDS
- 4 120-159 POUNDS
- 5 160-199 POUNDS
- 6 200-239 POUNDS
- 7 240-319 POUNDS
- 8 320-399 POUNDS
- 9 400-479 POUNDS
- 10 480-599 POUNDS
- 11 600 POUNDS AND OVER

in Great Britain (GB_GBN):

- 0 DK; NA
- 1 UNDER 40 POUNDS
- 2 40-79 POUNDS
- 3 80-119 POUNDS
- 4 120-159 POUNDS
- 5 160-199 POUNDS
- 6 200-239 POUNDS
- 7 240-319 POUNDS
- 8 320-399 POUNDS
- 9 400-479 POUNDS
- 10 480-599 POUNDS

11 600 POUNDS AND OVER

in Northern Ireland (GB_NIR):

0 DK; NA

1 UNDER 40 POUNDS

2 40-79 POUNDS

3 80-119 POUNDS

4 120-159 POUNDS

5 160-199 POUNDS

6 200-239 POUNDS

7 240-319 POUNDS

8 320-399 POUNDS

9 400-479 POUNDS

10 480-599 POUNDS

11 600 POUNDS AND OVER

Note:

IN DENMARK, THE QUESTION IS SIMPLY "TOTAL HOUSEHOLD INCOME". IN FRANCE AND ITALY, INCOME "BEFORE TAXES AND OTHER DEDUCTION" IS NOT ASKED FOR.

v78 by isocntry, Absolute Values (Row Percent), weighted by v6

	v78	0	1	2	3	4	5	6	7	8	9	10
isocntry	M											
BE	213	25 (3.1)	78 (9.7)	60 (7.5)	73 (9.1)	90 (11.2)	108 (13.5)	75 (9.4)	71 (8.9)	60 (7.5)	58 (7.2)	
DE	107	21 (2.4)	37 (4.1)	46 (5.2)	60 (6.7)	84 (9.4)	90 (10.1)	89 (10.0)	84 (9.4)	85 (9.5)	56 (6.3)	
DK	196	1 (0.1)	22 (2.8)	100 (12.7)	54 (6.9)	35 (4.4)	56 (7.1)	92 (11.7)	88 (11.2)	147 (18.7)	117 (14.9)	
FR	231	29 (2.6)	65 (5.9)	73 (6.6)	86 (7.8)	99 (8.9)	200 (18.0)	172 (15.5)	163 (14.7)	159 (14.3)	63 (5.7)	
GB-GBN	265	2 (0.3)	17 (2.3)	57 (7.7)	57 (7.7)	61 (8.2)	58 (7.8)	103 (13.9)	126 (17.0)	91 (12.3)	71 (9.6)	
GB-NIR	92	1 (0.5)	7 (3.3)	8 (3.7)	17 (7.9)	21 (9.8)	17 (7.9)	39 (18.1)	32 (14.9)	25 (11.6)	15 (7.0)	
IE	330	16 (2.4)	43 (6.4)	49 (7.2)	47 (6.9)	58 (8.6)	78 (11.5)	129 (19.1)	81 (12.0)	64 (9.5)	49 (7.2)	
IT	112	32 (4.0)	31 (3.8)	58 (7.2)	124 (15.4)	164 (20.3)	121 (15.0)	107 (13.3)	71 (8.8)	99 (12.3)		
LU	14	10 (3.2)	11 (3.5)	19 (6.0)	31 (9.8)	42 (13.3)	43 (13.6)	35 (11.1)	35 (11.1)	20 (6.3)	21 (6.6)	
NL	84	10 (1.0)	36 (3.6)	49 (4.8)	72 (7.1)	83 (8.2)	95 (9.4)	112 (11.1)	106 (10.5)	87 (8.6)	120 (11.9)	
N Sum	1644	147	347	519	621	737	866	953	857	837	570	
N Valid Sum		147	347	519	621	737	866	953	857	837	570	

	v78	11	12	N Sum	N Valid Sum
isocntry					
BE	103 (12.9)			1014	801
DE	53 (5.9)	188 (21.1)		1000	893
DK	75 (9.5)			983	787
FR				1340	1109
GB-GBN	99 (13.3)			1007	742
GB-NIR	33 (15.3)			307	215
IE	63 (9.3)			1007	677
IT				919	807
LU	49 (15.5)			330	316
NL	85 (8.4)	156 (15.4)		1095	1011
N Sum	560	344		9002	
N Valid Sum	560	344			7358

v79 - OCCUPATION RESPONDENT

Q.273 OCCUPATION OF RESPONDENT:

SELF-EMPLOYED:

- 1 FARMER, FISHERMAN (SKIPPER)
- 2 PROFESSIONAL - LAWYER, ACCOUNTANT, ETC.
- 3 BUSINESS - SHOP OWNER, CRAFTSMAN, PROPRIETOR

EMPLOYED:

- 4 MANUAL WORKER
- 5 WHITE COLLAR - OFFICE WORKER
- 6 EXECUTIVE, TOP MANAGEMENT, DIRECTOR

NOT EMPLOYED:

- 7 RETIRED
- 8 HOUSEWIFE, NOT OTHERWISE EMPLOYED
- 9 STUDENT, MILITARY SERVICE
- 10 UNEMPLOYED; FOR BELGIUM AND LUXEMBOURG, THIS CATEGORY ALSO INCLUDES DK/NA

0 NA; DK

v79 by isocntry, Absolute Values (Row Percent), weighted by v6

	v79	0	1	2	3	4	5	6	7	8	9	10	N Sum
isocntry													
	M												
BE		19 (1.9)	2 (0.2)	77 (7.6)	175 (17.3)	152 (15.0)	60 (5.9)	201 (19.8)	210 (20.7)	67 (6.6)	51 (5.0)		1014
DE	11	7 (0.7)	4 (0.4)	50 (5.1)	165 (16.7)	225 (22.8)	16 (1.6)	144 (14.6)	222 (22.4)	127 (12.8)	29 (2.9)		1000
DK	5	32 (3.3)	7 (0.7)	51 (5.2)	228 (23.3)	252 (25.7)	14 (1.4)	180 (18.4)	111 (11.3)	82 (8.4)	23 (2.3)		985
FR	7	73 (5.5)	14 (1.1)	36 (2.7)	227 (17.0)	245 (18.4)	57 (4.3)	290 (21.8)	212 (15.9)	111 (8.3)	68 (5.1)		1340
GB-GBN	1	3 (0.3)	44 (4.4)	37 (3.7)	303 (30.0)	187 (18.5)	34 (3.4)	109 (10.8)	225 (22.3)	44 (4.4)	23 (2.3)		1010
GB-NIR	1	6 (2.0)	2 (0.7)	7 (2.3)	101 (33.0)	44 (14.4)	10 (3.3)	23 (7.5)	84 (27.5)	14 (4.6)	15 (4.9)		307
IE	2	111 (11.0)	21 (2.1)	25 (2.5)	215 (21.4)	96 (9.6)	11 (1.1)	79 (7.9)	311 (30.9)	82 (8.2)	54 (5.4)		1007
IT		16 (1.7)	15 (1.6)	106 (11.5)	142 (15.5)	171 (18.6)	9 (1.0)	137 (14.9)	194 (21.1)	94 (10.2)	35 (3.8)		919
LU		5 (1.5)		9 (2.7)	62 (18.8)	77 (23.3)	19 (5.8)	53 (16.1)	77 (23.3)	22 (6.7)	6 (1.8)		330
NL	26	16 (1.5)	15 (1.4)	37 (3.5)	175 (16.4)	95 (8.9)	83 (7.8)	138 (12.9)	397 (37.2)	81 (7.6)	31 (2.9)		1094
N Sum	53	288	124	435	1793	1544	313	1354	2043	724	335		9006
N Valid Sum		288	124	435	1793	1544	313	1354	2043	724	335		

	v79	N Valid Sum
isocntry		
BE		1014
DE		989
DK		980
FR		1333
GB-GBN		1009
GB-NIR		306
IE		1005
IT		919
LU		330
NL		1068
N Sum		
N Valid Sum		8953

v80 - OCCUPATION - SIZE OF COMPANY

Q.274

IF SELF-EMPLOYED OR EMPLOYED

HOW MANY PEOPLE ARE WORKING WHERE YOU WORK?

0 DK; NA

1 LESS THAN 5

2 5 - 49

3 50 - 499

4 500 AND OVER

9 INAP., CODED 0, OR 7-10 IN Q.273

v80 by isocntry, Absolute Values (Row Percent), weighted by v6

	v80	0	1	2	3	4	9	N Sum	N Valid Sum
isocntry									
	M						M		
BE		135 (27.8)	140 (28.9)	124 (25.6)	86 (17.7)	529	1014	485	
DE	34	83 (19.2)	162 (37.4)	114 (26.3)	74 (17.1)	533	1000	433	
DK	28	119 (21.4)	217 (39.0)	148 (26.6)	72 (12.9)	400	984	556	
FR	177	104 (21.9)	140 (29.5)	107 (22.6)	123 (25.9)	688	1339	474	
GB-GBN	68	78 (14.5)	187 (34.7)	160 (29.7)	114 (21.2)	402	1009	539	
GB-NIR	5	40 (24.2)	68 (41.2)	48 (29.1)	9 (5.5)	137	307	165	
IE	21	202 (44.1)	139 (30.3)	90 (19.7)	27 (5.9)	528	1007	458	
IT		176 (38.3)	191 (41.6)	60 (13.1)	32 (7.0)	460	919	459	
LU		39 (22.7)	68 (39.5)	35 (20.3)	30 (17.4)	158	330	172	
NL	27	51 (12.9)	145 (36.8)	125 (31.7)	73 (18.5)	672	1093	394	
N Sum	360	1027	1457	1011	640	4507	9002		
N Valid Sum		1027	1457	1011	640				4135

v81 - HEAD OF HOUSEHOLD

Q.275

ARE YOU THE HEAD OF THE HOUSEHOLD?

- 0 NA
- 1 YES
- 2 NO

v81 by isocntry, Absolute Values (Row Percent), weighted by v6

v81 by isocntry, Absolute Values (Row Percent), weighted by v81						
	v81	0	1	2	N Sum	N Valid Sum
isocntry						
	M					
BE		488 (48.1)	526 (51.9)		1014	1014
DE		496 (49.6)	504 (50.4)		1000	1000
DK	10	538 (55.2)	436 (44.8)		984	974
FR	1	693 (51.8)	646 (48.2)		1340	1339
GB-GBN	1	539 (53.5)	469 (46.5)		1009	1008
GB-NIR	4	148 (48.8)	155 (51.2)		307	303
IE	13	432 (43.5)	562 (56.5)		1007	994
IT		417 (45.4)	502 (54.6)		919	919
LU		194 (58.8)	136 (41.2)		330	330
NL	38	571 (54.1)	485 (45.9)		1094	1056
N Sum	67	4516	4421		9004	
N Valid Sum		4516	4421			8937

v82 - OCCUPATION HEAD OF HOUSEHOLD

Q.276 OCCUPATION OF THE HEAD OF HOUSEHOLD:

SELF-EMPLOYED:

- 1 FARMER, FISHERMAN (SKIPPER)
- 2 PROFESSIONAL - LAWYER, ACCOUNTANT, ETC.
- 3 BUSINESS - SHOP OWNER, CRAFTSMAN, PROPRIETOR

EMPLOYED:

- 4 MANUAL WORKER
- 5 WHITE COLLAR - OFFICE WORKER
- 6 EXECUTIVE, TOP MANAGEMENT, DIRECTOR

NOT EMPLOYED:

- 7 RETIRED
- 8 HOUSEWIFE, NOT OTHERWISE EMPLOYED
- 9 STUDENT, MILITARY SERVICE
- 10 UNEMPLOYED; FOR BELGIUM AND LUXEMBOURG, THIS CATEGORY ALSO INCLUDES DK/NA

0 DK; NA

v82 by isocntry, Absolute Values (Row Percent), weighted by v6

	v82	0	1	2	3	4	5	6	7	8	9	10	N Sum
isocntry													
	M												
BE		31 (3.1)	4 (0.4)	108 (10.7)	257 (25.3)	224 (22.1)	80 (7.9)	248 (24.5)	23 (2.3)	2 (0.2)	37 (3.6)		1014
DE	10	15 (1.5)	9 (0.9)	88 (8.9)	266 (26.9)	313 (31.6)	49 (4.9)	166 (16.8)	42 (4.2)	18 (1.8)	24 (2.4)		1000
DK	12	66 (6.8)	12 (1.2)	73 (7.5)	287 (29.6)	264 (27.2)	23 (2.4)	194 (20.0)	10 (1.0)	34 (3.5)	8 (0.8)		983
FR	10	101 (7.6)	24 (1.8)	67 (5.0)	365 (27.4)	313 (23.5)	101 (7.6)	324 (24.4)	10 (0.8)	6 (0.5)	19 (1.4)		1340
GB-GBN	1	3 (0.3)	55 (5.5)	51 (5.1)	413 (41.1)	195 (19.4)	60 (6.0)	156 (15.5)	45 (4.5)	6 (0.6)	22 (2.2)		1007
GB-NIR		16 (5.2)	5 (1.6)	15 (4.9)	147 (47.9)	42 (13.7)	21 (6.8)	29 (9.4)	17 (5.5)		15 (4.9)		307
IE	13	223 (22.4)	21 (2.1)	64 (6.4)	355 (35.7)	118 (11.9)	35 (3.5)	94 (9.5)	37 (3.7)	4 (0.4)	43 (4.3)		1007
IT	3	34 (3.7)	32 (3.5)	155 (16.9)	194 (21.2)	223 (24.3)	27 (2.9)	225 (24.6)	13 (1.4)	2 (0.2)	11 (1.2)		919
LU		13 (3.9)		17 (5.2)	89 (27.0)	91 (27.6)	29 (8.8)	69 (20.9)	13 (3.9)	2 (0.6)	7 (2.1)		330
NL	81	26 (2.6)	19 (1.9)	65 (6.4)	298 (29.4)	154 (15.2)	143 (14.1)	161 (15.9)	94 (9.3)	23 (2.3)	31 (3.1)		1095
N Sum	130	528	181	703	2671	1937	568	1666	304	97	217		9002
N Valid Sum		528	181	703	2671	1937	568	1666	304	97	217		

	v82	N Valid Sum
isocntry		
BE		1014
DE		990
DK		971
FR		1330
GB-GBN		1006
GB-NIR		307
IE		994
IT		916
LU		330
NL		1014
N Sum		
N Valid Sum		8872

v83 - SIZE OF COMMUNITY

Q.277 OBJECTIVE SIZE OF TOWN

in France (FR):

- 0 DK, NA
- 1 RURAL
- 2 UNDER 10,000
- 3 10,000-19,999
- 4 20,000-49,999
- 5 50,000-99,999
- 6 100,000 AND MORE
- 7 PARIS METROPOLITAN AREA

in Belgium (BE):

- 0 DK, NA
- 1 UNDER 2,000
- 2 2,000-4,999
- 3 5,000-9,999
- 4 10,000-24,999
- 5 25,000 AND MORE
- 6 METROPOLITAN AREA (BRUSSELS, ANTWERP, LIEGE, CHARLEROI, GHENT)

in Netherlands (NL):

- 0 DK, NA
- 1 UNDER 5,000
- 2 5,000-9,999
- 3 10,000-19,999
- 4 20,000-49,999
- 5 50,000-99,999
- 6 100,000-499,999
- 7 500,000 AND MORE

in Germany - West (DE_W):

- 0 DK, NA
- 1 UNDER 2,000
- 2 2,000-4,999
- 3 5,000-9,999
- 4 10,000-19,999
- 5 20,000-49,999
- 6 50,000-99,999
- 7 100,000-199,999
- 8 200,000-499,999
- 9 500,000-999,999
- 10 1,000,000 AND MORE

in Italy (IT):

- 0 DK, NA
- 1 UNDER 2,000
- 2 2,000-2,999
- 3 3,000-4,999
- 4 5,000-9,999
- 5 10,000-19,999
- 6 20,000-29,999
- 7 30,000-49,999
- 8 50,000-99,999
- 9 100,000-249,999
- 10 250,000 AND MORE

in Luxembourg (LU):

- 0 DK, NA
- 1 UNDER 2,000
- 2 2,000-4,999
- 3 5,000-9,999
- 4 10,000-24,999
- 5 25,000 AND MORE

in Denmark (DK):

- 0 DK, NA
- 1 RURAL AREAS
- 2 PROVINCIAL CENTERS
- 3 MAJOR CITIES

in Ireland (IE):

- 0 DK, NA
- 1 UNDER 2,000
- 2 2,000-19,999
- 3 20,000-99,999
- 4 100,000 AND MORE

in Great Britain (GB_GBN):

- 0 DK, NA
- 1 UNDER 2,000
- 2 2,000-19,999
- 3 20,000-99,999
- 4 100,000 AND MORE
- 5 CONURBATION

in Northern Ireland (GB_NIR):

- 0 DK, NA
- 1 UNDER 2,000
- 2 2,000-19,999

3 20,000-99,999

4 100,000 AND MORE

v83 by isocntry, Absolute Values (Row Percent), weighted by v6

	v83	0	1	2	3	4	5	6	7	8	9	10
isocntry												
	M											
BE		120 (11.8)	172 (17.0)	164 (16.2)	184 (18.1)	94 (9.3)	280 (27.6)					
DE		63 (6.3)	96 (9.6)	61 (6.1)	173 (17.3)	121 (12.1)	126 (12.6)	59 (5.9)	121 (12.1)	109 (10.9)	71 (7.1)	
DK	3	271 (27.7)	436 (44.5)	273 (27.9)								
FR	20	341 (25.8)	156 (11.8)	45 (3.4)	104 (7.9)	70 (5.3)	376 (28.5)	228 (17.3)				
GB-GBN		44 (4.4)	301 (29.9)	257 (25.5)	128 (12.7)	278 (27.6)						
GB-NIR	1	42 (13.7)	70 (22.9)	56 (18.3)	138 (45.1)							
IE	1	18 (1.8)	521 (51.8)	126 (12.5)	341 (33.9)							
IT		41 (4.5)	57 (6.2)	80 (8.7)	157 (17.1)	100 (10.9)	56 (6.1)	74 (8.1)	56 (6.1)	62 (6.7)	236 (25.7)	
LU		77 (23.3)	55 (16.7)	33 (10.0)	55 (16.7)	110 (33.3)						
NL		48 (4.4)	116 (10.6)	175 (16.0)	255 (23.3)	149 (13.6)	170 (15.6)	180 (16.5)				
N Sum	25	1065	1980	1270	1535	922	1008	541	177	171	307	
N Valid Sum		1065	1980	1270	1535	922	1008	541	177	171	307	

	v83	N Sum	N Valid Sum
isocntry			
BE		1014	1014
DE		1000	1000
DK		983	980
FR		1340	1320
GB-GBN		1008	1008
GB-NIR		307	306
IE		1007	1006
IT		919	919
LU		330	330
NL		1093	1093
N Sum		9001	
N Valid Sum			8976

v84 - TYPE OF COMMUNITY

Q.278

WOULD YOU SAY YOU LIVE IN A:

- 0 DK;NA
- 1 RURAL AREA OR VILLAGE
- 2 SMALL OR MIDDLE SIZE TOWN
- 3 BIG TOWN

Note:

THIS QUESTION WAS NOT ASKED IN ITALY, AND THE DATA IN THIS VARIABLE FOR ITALY IS MERELY A COLLAPSED VERSION OF OBJECTIVE SIZE OF TOWN (VARIABLE 83).

v84 by isocntry, Absolute Values (Row Percent), weighted by v6

by isocntry, v84, v85, v86, v87, v88, v89, v90, v91, v92, v93, v94, v95, v96, v97, v98, v99, v100, v101, v102, v103, v104, v105, v106, v107, v108, v109, v110, v111, v112, v113, v114, v115, v116, v117, v118, v119, v120, v121, v122, v123, v124, v125, v126, v127, v128, v129, v130, v131, v132, v133, v134, v135, v136, v137, v138, v139, v140, v141, v142, v143, v144, v145, v146, v147, v148, v149, v150, v151, v152, v153, v154, v155, v156, v157, v158, v159, v160, v161, v162, v163, v164, v165, v166, v167, v168, v169, v170, v171, v172, v173, v174, v175, v176, v177, v178, v179, v180, v181, v182, v183, v184, v185, v186, v187, v188, v189, v190, v191, v192, v193, v194, v195, v196, v197, v198, v199, v200, v201, v202, v203, v204, v205, v206, v207, v208, v209, v210, v211, v212, v213, v214, v215, v216, v217, v218, v219, v220, v221, v222, v223, v224, v225, v226, v227, v228, v229, v230, v231, v232, v233, v234, v235, v236, v237, v238, v239, v240, v241, v242, v243, v244, v245, v246, v247, v248, v249, v250, v251, v252, v253, v254, v255, v256, v257, v258, v259, v260, v261, v262, v263, v264, v265, v266, v267, v268, v269, v270, v271, v272, v273, v274, v275, v276, v277, v278, v279, v280, v281, v282, v283, v284, v285, v286, v287, v288, v289, v290, v291, v292, v293, v294, v295, v296, v297, v298, v299, v300, v301, v302, v303, v304, v305, v306, v307, v308, v309, v310, v311, v312, v313, v314, v315, v316, v317, v318, v319, v320, v321, v322, v323, v324, v325, v326, v327, v328, v329, v330, v331, v332, v333, v334, v335, v336, v337, v338, v339, v340, v341, v342, v343, v344, v345, v346, v347, v348, v349, v350, v351, v352, v353, v354, v355, v356, v357, v358, v359, v360, v361, v362, v363, v364, v365, v366, v367, v368, v369, v370, v371, v372, v373, v374, v375, v376, v377, v378, v379, v380, v381, v382, v383, v384, v385, v386, v387, v388, v389, v390, v391, v392, v393, v394, v395, v396, v397, v398, v399, v400, v401, v402, v403, v404, v405, v406, v407, v408, v409, v410, v411, v412, v413, v414, v415, v416, v417, v418, v419, v420, v421, v422, v423, v424, v425, v426, v427, v428, v429, v430, v431, v432, v433, v434, v435, v436, v437, v438, v439, v440, v441, v442, v443, v444, v445, v446, v447, v448, v449, v450, v451, v452, v453, v454, v455, v456, v457, v458, v459, v460, v461, v462, v463, v464, v465, v466, v467, v468, v469, v470, v471, v472, v473, v474, v475, v476, v477, v478, v479, v480, v481, v482, v483, v484, v485, v486, v487, v488, v489, v490, v491, v492, v493, v494, v495, v496, v497, v498, v499, v500, v501, v502, v503, v504, v505, v506, v507, v508, v509, v510, v511, v512, v513, v514, v515, v516, v517, v518, v519, v520, v521, v522, v523, v524, v525, v526, v527, v528, v529, v530, v531, v532, v533, v534, v535, v536, v537, v538, v539, v540, v541, v542, v543, v544, v545, v546, v547, v548, v549, v550, v551, v552, v553, v554, v555, v556, v557, v558, v559, v560, v561, v562, v563, v564, v565, v566, v567, v568, v569, v570, v571, v572, v573, v574, v575, v576, v577, v578, v579, v580, v581, v582, v583, v584, v585, v586, v587, v588, v589, v590, v591, v592, v593, v594, v595, v596, v597, v598, v599, v600, v601, v602, v603, v604, v605, v606, v607, v608, v609, v610, v611, v612, v613, v614, v615, v616, v617, v618, v619, v620, v621, v622, v623, v624, v625, v626, v627, v628, v629, v630, v631, v632, v633, v634, v635, v636, v637, v638, v639, v640, v641, v642, v643, v644, v645, v646, v647, v648, v649, v650, v651, v652, v653, v654, v655, v656, v657, v658, v659, v660, v661, v662, v663, v664, v665, v666, v667, v668, v669, v670, v671, v672, v673, v674, v675, v676, v677, v678, v679, v680, v681, v682, v683, v684, v685, v686, v687, v688, v689, v690, v691, v692, v693, v694, v695, v696, v697, v698, v699, v700, v701, v702, v703, v704, v705, v706, v707, v708, v709, v710, v711, v712, v713, v714, v715, v716, v717, v718, v719, v720, v721, v722, v723, v724, v725, v726, v727, v728, v729, v730, v731, v732, v733, v734, v735, v736, v737, v738, v739, v740, v741, v742, v743, v744, v745, v746, v747, v748, v749, v750, v751, v752, v753, v754, v755, v756, v757, v758, v759, v760, v761, v762, v763, v764, v765, v766, v767, v768, v769, v770, v771, v772, v773, v774, v775, v776, v777, v778, v779, v780, v781, v782, v783, v784, v785, v786, v787, v788, v789, v790, v791, v792, v793, v794, v795, v796, v797, v798, v799, v800, v801, v802, v803, v804, v805, v806, v807, v808, v809, v810, v811, v812, v813, v814, v815, v816, v817, v818, v819, v820, v821, v822, v823, v824, v825, v826, v827, v828, v829, v830, v831, v832, v833, v834, v835, v836, v837, v838, v839, v840, v841, v842, v843, v844, v845, v846, v847, v848, v849, v850, v851, v852, v853, v854, v855, v856, v857, v858, v859, v860, v861, v862, v863, v864, v865, v866, v867, v868, v869, v870, v871, v872, v873, v874, v875, v876, v877, v878, v879, v880, v881, v882, v883, v884, v885, v886, v887, v888, v889, v890, v891, v892, v893, v894, v895, v896, v897, v898, v899, v900, v901, v902, v903, v904, v905, v906, v907, v908, v909, v910, v911, v912, v913, v914, v915, v916, v917, v918, v919, v920, v921, v922, v923, v924, v925, v926, v927, v928, v929, v930, v931, v932, v933, v934, v935, v936, v937, v938, v939, v940, v941, v942, v943, v944, v945, v946, v947, v948, v949, v950, v951, v952, v953, v954, v955, v956, v957, v958, v959, v960, v961, v962, v963, v964, v965, v966, v967, v968, v969, v970, v971, v972, v973, v974, v975, v976, v977, v978, v979, v980, v981, v982, v983, v984, v985, v986, v987, v988, v989, v990, v991, v992, v993, v994, v995, v996, v997, v998, v999, v1000								v84	0	1	2	3	N Sum	N Valid Sum
isocntry														
		M												
BE		567 (55.9)	239 (23.6)	208 (20.5)		1014	1014							
DE	11	335 (33.9)	421 (42.6)	233 (23.6)		1000	989							
DK	3	250 (25.5)	469 (47.9)	261 (26.6)		983	980							
FR	31	415 (31.7)	567 (43.3)	327 (25.0)		1340	1309							
GB-GBN		259 (25.7)	462 (45.8)	287 (28.5)		1008	1008							
GB-NIR	2	125 (41.0)	111 (36.4)	69 (22.6)		307	305							
IE	4	539 (53.7)	141 (14.1)	323 (32.2)		1007	1003							
IT		335 (36.5)	286 (31.1)	298 (32.4)		919	919							
LU		139 (42.1)	177 (53.6)	14 (4.2)		330	330							
NL	11	462 (42.6)	350 (32.3)	272 (25.1)		1095	1084							
N Sum	62	3426	3223	2292		9003								
N Valid Sum		3426	3223	2292			8941							

v85 - REGION

Q.279 REGION OF INTERVIEW

in France (FR):

- 0 DK; NA
- 1 NORTHWEST
- 2 SOUTHWEST
- 3 NORTH
- 4 PARIS REGION
- 5 PARIS BASIN
- 6 EAST
- 7 SOUTHEAST

in Belgium (BE):

- 0 DK; NA
- 1 HAINAUT
- 2 LIMBURG
- 3 NAMUR
- 4 EAST FLANDERS
- 5 WEST FLANDERS
- 6 LIEGE
- 7 LUXEMBOURG
- 8 ANTWERP
- 9 BRABANT/FLAMAND
- 10 BRABANT/WALLON
- 11 BRUXELLES

in Netherlands (NL):

- 0 DK; NA
- 1 GRONINGEN
- 2 FRIESLAND
- 3 DRENTHE
- 4 OVERIJSEL
- 5 GELDERLAND
- 6 UTRECHT
- 7 NORTH HOLLAND
- 8 SOUTH HOLLAND
- 9 ZEELAND
- 10 NORTH BRABANT
- 11 LIMBURG

in Germany - West (DE_W):

- 0 DK; NA
- 1 SCHLESWIG-HOLSTEIN

- 2 HAMBURG
- 3 LOWER SAXONY
- 4 BREMEN
- 5 NORTHRHINE-WESTPHALIA
- 6 HESSE
- 7 RHINELAND-PALATINATE
- 8 BADEN-WUERTTEMBERG
- 9 BAVARIA
- 10 SAARLAND
- 11 WEST BERLIN

in Italy (IT):

- 0 DK; NA
- 1 NORTHWEST
- 2 NORTHEAST
- 3 CENTER
- 4 SOUTH
- 5 ISLANDS

in Luxembourg (LU):

- 0 DK; NA
- 1 LUXEMBOURG CITY
- 2 LUXEMBOURG DISTRICT
- 3 DIEKIRCH
- 4 GREVENMACHER

in Denmark (DK):

- 0 DK; NA
- 1 COPENHAGEN
- 2 SJAELLAND, LOLLAND-FALSTER, BORNHOLM
- 3 FYN
- 4 JUTLAND

in Ireland (IE):

- 0 DK; NA
- 1 DONEGAL
- 2 NORTHWEST
- 3 NORTHEAST
- 4 WEST
- 5 MIDLANDS
- 6 EAST
- 7 MIDWEST
- 8 SOUTHEAST
- 9 SOUTHWEST

in Great Britain (GB_GBN):

- 0 DK; NA

- 1 NORTH
- 2 YORKSIRE AND HUMBERSIDE
- 3 NORTHWEST
- 4 EAST MIDLANDS
- 5 WEST MIDLANDS
- 6 EAST ANGLIA
- 7 SOUTHEAST 1
- 8 SOUTHEAST 2
- 9 SOUTHWEST
- 10 WALES
- 11 SCOTLAND
- 12 GREATER LONDON

in Northern Ireland (GB_NIR):

- 0 INAP., NO REGION CODE FOR NORTHERN IRELAND

v85 by isocntry, Absolute Values (Row Percent), weighted by v6

	v85	0	1	2	3	4	5	6	7	8	9	10
isocntry												
	M											
BE		139 (13.7)	71 (7.0)	36 (3.6)	131 (12.9)	110 (10.8)	104 (10.3)	21 (2.1)	164 (16.2)	96 (9.5)	30 (3.0)	
DE		43 (4.3)	30 (3.0)	116 (11.6)	10 (1.0)	278 (27.8)	92 (9.2)	58 (5.8)	149 (14.9)	169 (16.9)	19 (1.9)	
DK	6	258 (26.4)	183 (18.7)	94 (9.6)	443 (45.3)							
FR	1	228 (17.0)	215 (16.1)	83 (6.2)	303 (22.6)	203 (15.2)	91 (6.8)	216 (16.1)				
GB-GBN		61 (6.0)	89 (8.8)	126 (12.5)	65 (6.4)	91 (9.0)	35 (3.5)	119 (11.8)	69 (6.8)	70 (6.9)	52 (5.2)	
GB-NIR	307											
IE	2	36 (3.6)		72 (7.2)	89 (8.9)	73 (7.3)	358 (35.6)	90 (9.0)	108 (10.7)	179 (17.8)		
IT		307 (33.4)	135 (14.7)	150 (16.3)	236 (25.7)	91 (9.9)						
LU		88 (26.7)	165 (50.0)	44 (13.3)	33 (10.0)							
NL		40 (3.7)	47 (4.3)	21 (1.9)	73 (6.7)	124 (11.3)	67 (6.1)	200 (18.3)	264 (24.1)	32 (2.9)	146 (13.3)	
N Sum	316	1200	935	742	1383	970	747	704	754	546	247	
N Valid Sum		1200	935	742	1383	970	747	704	754	546	247	

	v85	11	12	N Sum	N Valid Sum
isocntry					
BE		112 (11.0)		1014	1014
DE		36 (3.6)		1000	1000
DK				984	978
FR				1340	1339
GB-GBN		90 (8.9)	142 (14.1)	1009	1009
GB-NIR				307	
IE				1007	1005
IT				919	919
LU				330	330
NL		80 (7.3)		1094	1094
N Sum		318	142	9004	
N Valid Sum		318	142		8688

v86 - PROVINCE

Q.280 PROVINCE OF INTERVIEW

0 INAP., NO PROVINCE CODES FOR BELGIUM, NETHERLANDS, LUXEMBOURG, DENMARK, IRELAND, GREAT BRITAIN AND NORTHERN IRELAND.

in France (FR):

FRENCH DEPARMENTS: NORTHWEST

- 14 CALVADOS
- 16 CHARENTE
- 17 CHARENTE-MARITIME
- 19 CORREZE
- 22 COTES-DU-NORD
- 23 CREUSE
- 29 FINISTERE
- 35 ILLE-ET-VILAINE
- 44 LOIRE-ATLANTIQUE
- 49 MAINE-ET-LOIRE
- 50 MANCHE
- 53 MAYENNE
- 56 MORBIHAN
- 61 ORNE
- 72 SARTHE
- 79 SEVRES
- 85 VENDEE
- 86 VIENNE
- 87 VIENNE (HAUTE-)

FRENCH DEPARMENTS: SOUTHWEST

- 3 ALLIER
- 9 ARIEGE
- 11 AUDE
- 12 AVEYRON
- 15 CANTAL
- 24 DORDOGNE
- 30 GAD
- 31 GARONNE (HAUTE-)
- 32 GERS
- 33 GIRONDE
- 34 HERAULT
- 40 LANDES
- 43 LOIRE (HAUTE-)
- 46 LOT
- 47 LOT-ET-GARONNE
- 48 LOZERE

63 PUY-DE-DOME
64 PYRENEES (BASSES-)
65 PYRENEES (HAUTES-)
66 PYRENEES-ORIENTALES
81 TARN
82 TARN-ET-GARONNE

FRENCH DEPARMENTS: NORTH

59 NORD
62 PAS-DE-CALAIS

FRENCH DEPARMENTS: PARIS REGION

75 SEINE
77 SEINE-ET-MARNE
78 YVELINES
91 ESSONNE
92 HAUTS DE SEINE
93 SEINE-ST. DENIS
94 VAL DE MARNE
95 VAL D'OISE

FRENCH DEPARMENTS: PARIS BASIN

2 AISNE
8 ARDENNES
10 AUBE
18 CHER
21 COTE-D'OR
27 EURE
28 EURE ET LOIR
36 INDRE
37 INDRE-ET-LOIRE
41 LOIR-ET-CHER
45 LOIRET
51 MARNE
52 MARNE (HAUTE-)
58 NIEVRE
60 OISE
71 SAONE-ET-LOIRE
76 SEINE-MARITIME
80 SOMME
89 YVONNE

FRENCH DEPARMENTS: EAST

54 MEURTHE-ET-MOSELLE
55 MEUSE
57 MOSELLE
67 RHIN (BAS-)

68 RHIN (HAUTE-)

88 VOSGES

FRENCH DEPARTEMENTS: SOUTHEAST

1 AIN

4 ALPES (BASSES-)

5 ALPES (HAUTES-)

6 ALPES-MARITIMES

7 ARDECHE

13 BOUCHES-DU-RHONE

20 CORSE

25 DOUBS

26 DROME

38 ISERE

39 JURA

42 LOIRE

69 RHONE

70 SAONE (HAUTE-)

73 SAVOIE

74 SAVOIE (HAUTE-)

83 VAR

84 VAUCLUSE

90 TERR. DE BELFORT

in Germany - West (DE_W):

GERMAN DISTRICTS: SCHLESWIG-HOLSTEIN

10 SCHLESWIG HOLSTEIN

GERMAN DISTRICTS: HAMBURG

20 HAMBURG

GERMAN DISTRICTS: LOWER SAXONY

31 HANNOVER

32 HILDESHEIM

33 LUENEBURG

34 STADE

35 OSNABRUECK

36 AURICH

37 BRAUNSCHWEIG

38 OLDENBURG

GERMAN DISTRICTS: BREMEN

40 BREMEN

GERMAN DISTRICTS: NORTHRHINE-WESTPHALIA

51 DUESSELDORF

53 KOELN

54 AACHEN
55 MUENSTER
57 DETMOLD
58 ARNSBERG

GERMAN DISTRICTS: HESSE

61 DARMSTADT
62 KASSEL
63 WIESBADEN

GERMAN DISTRICTS: RHINELAND-PALATINATE

71 KOBLENZ
72 TRIER
73 MONTABAU/RHEINHESSEN-PFALZ

GERMAN DISTRICTS: BADEN-WUERTTEMBERG

81 NORDWUERTTEMBERG
82 NORDBADEN
83 SUEDBADEN
84 SUEDWUERTTEMBERG-HOHENZOLLERN

GERMAN DISTRICTS: BAVARIA

91 OBERBAYERN
92 NIEDERBAYERN
93 OBERPFALZ
94 OBERFRANKEN
95 MITTELFRANKEN
96 UNTERFRANKEN
97 SCHWABEN

GERMAN DISTRICTS: SAARLAND

100 SAARLAND

GERMAN DISTRICTS: BERLIN

110 WEST BERLIN

in Italy (IT):

ITALIAN PROVINCES: NORTHWEST

1 PIEDMONT
2 LIGURIA
3 LOMBARDIA
4 MILANO

ITALIAN PROVINCES: NORTHEAST

5 TRENTO/ALTO ADIGE
6 VENETO
7 FRIULI; VENEZIA

8 EMILIA

ITALIAN PROVINCES: CENTER

9 TUSCANIA

10 MARCHE

11 UMBRIA

12 LAZIO

ITALIAN PROVINCES: SOUTH

13 ABBRUZZI

14 CAMPANIA

15 PUGLIA

16 BASILICATA

17 CALABRIA

ITALIAN PROVINCES: ISLANDS

18 SICILIA

19 SARDINIA

v86 by isocntry, Absolute Values (Row Percent), weighted by v6

	v86	0	1	2	3	4	6	7	8	9	10	11	12	13
isocntry														
	M													
BE	1014													
DE										43 (4.3)				
DK	983													
FR	1	12 (0.9)	15 (1.1)	4 (0.3)		10 (0.7)	12 (0.9)		8 (0.6)	3 (0.2)	15 (1.1)	5 (0.4)	35 (2.6)	
GB-GBN	1008													
GB-NIR	307													
IE	1007													
IT		120 (13.1)	36 (3.9)	111 (12.1)	40 (4.4)	57 (6.2)	40 (4.4)	38 (4.1)	76 (8.3)		14 (1.5)	60 (6.5)	20 (2.2)	
LU	330													
NL	1094													
N Sum	5744	132	51	115	40	67	52	38	84	46	29	65	55	
N Valid Sum		132	51	115	40	67	52	38	84	46	29	65	55	

	v86	14	15	16	17	18	19	20	21	22	24	26	27	28	29
isocntry															
BE															
DE								30 (3.0)							
DK															
FR		19 (1.4)	21 (1.6)	21 (1.6)	15 (1.1)	9 (0.7)		19 (1.4)	7 (0.5)	13 (1.0)	17 (1.3)	4 (0.3)	6 (0.4)	3 (0.2)	
GB-GBN															
GB-NIR															
IE															
IT		78 (8.5)	98 (10.7)	20 (2.2)	20 (2.2)	91 (9.9)									
LU															
NL															
N Sum		97	98	41	41	106	9	30	19	7	13	17	4	6	3
N Valid Sum		97	98	41	41	106	9	30	19	7	13	17	4	6	3

	v86	30	31	32	33	34	35	36	37	38	39	40	43	44	45
isocntry															
BE															
DE		18 (1.8)	18 (1.8)	5 (0.5)	17 (1.7)	13 (1.3)	15 (1.5)	21 (2.1)	9 (0.9)		10 (1.0)				
DK															
FR		12 (0.9)	28 (2.1)	5 (0.4)	15 (1.1)	29 (2.2)	21 (1.6)	5 (0.4)	14 (1.0)	12 (0.9)	17 (1.3)	20 (1.5)	11 (0.8)	22 (1.6)	14 (1.0)
GB-GBN															
GB-NIR															
IE															
IT															
LU															
NL															
N Sum		12	46	23	20	46	34	20	35	21	17	30	11	22	14
N Valid Sum		12	46	23	20	46	34	20	35	21	17	30	11	22	14

	v86	46	47	50	51	52	53	54	55	56	57	58	59	60	61
isocntry															
BE															
DE				78 (7.8)		67 (6.7)		34 (3.4)		35 (3.5)	64 (6.4)			61 (6.1)	
DK															
FR		1 (0.1)	4 (0.3)	18 (1.3)	11 (0.8)	15 (1.1)	9 (0.7)	28 (2.1)	2 (0.1)	21 (1.6)	18 (1.3)	12 (0.9)	55 (4.1)	9 (0.7)	5 (0.4)
GB-GBN															
GB-NIR															
IE															
IT															
LU															
NL															
N Sum		1	4	18	89	15	76	28	36	21	53	76	55	9	66
N Valid Sum		1	4	18	89	15	76	28	36	21	53	76	55	9	66

	v86	62	63	64	66	67	68	69	71	72	73	74	75	76	77
isocntry															
BE															
DE		31 (3.1)						29 (2.9)	10 (1.0)	19 (1.9)					
DK															
FR		28 (2.1)	13 (1.0)	10 (0.7)	6 (0.4)	28 (2.1)	16 (1.2)	47 (3.5)	5 (0.4)	5 (0.4)		7 (0.5)	75 (5.6)	38 (2.8)	28 (2.1)
GB-GBN															
GB-NIR															
IE															
IT															
LU															
NL															
N Sum		59	13	10	6	28	16	47	34	15	19	7	75	38	28
N Valid Sum		59	13	10	6	28	16	47	34	15	19	7	75	38	28

	v86	78	80	81	82	83	84	85	86	87	89	91	92	93	94
isocntry															
BE															
DE				69 (6.9)	70 (7.0)	8 (0.8)	2 (0.2)					53 (5.3)	30 (3.0)	35 (3.5)	18 (1.8)
DK															
FR		34 (2.5)	16 (1.2)		17 (1.3)	30 (2.2)	16 (1.2)	28 (2.1)	5 (0.4)	15 (1.1)	3 (0.2)	7 (0.5)	76 (5.7)	27 (2.0)	37 (2.8)
GB-GBN															
GB-NIR															
IE															
IT															
LU															
NL															
N Sum		34	16	69	87	38	18	28	5	15	3	60	106	62	55
N Valid Sum		34	16	69	87	38	18	28	5	15	3	60	106	62	55

	v86	95	96	97	100	110	N Sum	N Valid Sum
isocntry								
BE							1014	
DE		10 (1.0)	10 (1.0)	13 (1.3)	19 (1.9)	36 (3.6)	1000	1000
DK							983	
FR		19 (1.4)					1343	1342
GB-GBN							1008	
GB-NIR							307	
IE							1007	
IT							919	919
LU							330	
NL							1094	
N Sum		29	10	13	19	36	9005	
N Valid Sum		29	10	13	19	36		3261

v87 - LEFT-RIGHT VOTE INTENTION SUMMARY

LEFT-RIGHT NATIONAL PARTY SUMMARY

- 0 DK; NA
- 1 LEFT
- 2 CENTER, OTHER
- 3 RIGHT

Derivation:

THIS VARIABLE RECODES PARTISAN PREFERENCE (Q.262) ACCORDING TO WHETHER RESPONDENTS SUPPORT A LEFTIST OR RIGHTIST PARTY. THE IDENTIFICATION OF PARTY "TENDANCE" IS INCORPORATED INTO THE ORIGINAL VARIABLES. PARTIES CODED FROM 4 TO 39 ARE DESIGNATED AS "LEFT"; PARTIES CODED FROM 40 TO 59 ARE CODED "CENTER"; AND PARTIES CODED FROM 60 TO 89 ARE CODED "RIGHT". "OTHER PARTIES," CODED 90, ARE ALSO PUT IN THE CENTER. THE IDENTIFICATION OF LEFT/RIGHT PARTIES HAS BEEN PROPOSED BY THE PRINCIPAL INVESTIGATORS. OTHER ANALYSTS MAY WISH TO ALTER THIS CLASSIFICATION TO CONFORM MORE CLOSELY TO THEIR OWN RESEARCH INTERESTS.

v87 by isocntry, Absolute Values (Row Percent), weighted by v6

v87	0	1	2	3	N Sum	N Valid Sum
isocntry	M					
BE	504	142 (27.8)	144 (28.2)	224 (43.9)	1014	510
DE	156	367 (43.5)	87 (10.3)	390 (46.2)	1000	844
DK	240	363 (48.8)	92 (12.4)	289 (38.8)	984	744
FR	383	537 (56.1)	171 (17.8)	250 (26.1)	1341	958
GB-GBN	233	325 (41.9)	88 (11.3)	363 (46.8)	1009	776
GB-NIR	102	40 (19.5)		165 (80.5)	307	205
IE	265	267 (36.0)	12 (1.6)	463 (62.4)	1007	742
IT	322	296 (49.6)	39 (6.5)	262 (43.9)	919	597
LU	73	89 (34.6)	10 (3.9)	158 (61.5)	330	257
NL	164	458 (49.2)	11 (1.2)	461 (49.6)	1094	930
N Sum	2442	2884	654	3025	9005	
N Valid Sum		2884	654	3025		6563

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