Preface

ZA Study 3440

ISSP 2000

# ENVIRONMENT

# **Participating Nations:**



Austria

Bulgaria

Canada

Chile

Czech Republic

Denmark

Finland

Germany

Ireland

Israel

Japan

Latvia

Mexico

Netherlands

New Zealand

Norway

Philippines

Portugal

Russia

Slovenia

Spain

Sweden

Switzerland

United Kingdom

United States

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## **Acknowledgement of Assistance**

All manuscripts utilizing data made available through the "Zentralarchiv fuer empirische Sozialforschung" should acknowledge that fact as well as identify the original collectors of the data. We kindly ask all users to follow some adaptation of the following statement:

The data utilized in this (publication) were documented and made available by the ZENTRALARCHIV FUER EMPIRISCHE SOZIALFORSCHUNG, KOELN. The data for the 'ISSP' were collected by independent institutions in each country (see: principal investigators in the study-description-schemes for each participating country). Neither the original collectors nor the ZENTRALARCHIV bear any responsibility for the analyses or interpretation presented here

In order to provide funding agencies with essential information about the use of archival resources, and to facilitate the exchange of information about research activities based on the ZENTRALARCHIV's holdings, each user is expected to send two copies of each completed manuscript to the ZENTRALARCHIV.

### Please note

All marginals in this documentation are calculated from

### unweighted data

Please consider also that - especially in the section of the background variables - the same code-values do not always have the same meaning for each country. The differences are documented in this codebook.

#### An Introduction to the ISSP

#### The International Social Survey Programme

The ISSP is a continuing annual programme of cross-national collaboration on surveys covering topics important for social science research. It brings together pre-existing social science projects and coordinates research goals, thereby adding a cross-national, cross-cultural perspective to the individual national studies. Twenty-nine countries are members of the ISSP.

It started late in 1983 when SCPR, London, secured funds from the Nuffield Foundation to hold meetings to further international collaboration between four existing surveys - the General Social Survey, conducted by NORC in the USA, the British Social Attitudes Survey, conducted by SCPR in Great Britain, the Allgemeine Bevoelkerungsumfrage der Sozialwissenschaften, conducted by ZUMA in West Germany and the National Social Science Survey, conducted by ANU in Australia. Prior to this, NORC and ZUMA had been collaborating bilaterally since 1982 on a common set of questions.

The four founding members agreed to (1) jointly develop modules dealing with important areas of social science, (2) field the modules as a fifteen-minute supplement to the regular national surveys (or a special survey if necessary), (3) include an extensive common core of background variables and (4) make the data available to the social science community as soon as possible.

Each research organisation funds all of its own costs. There are no central funds. The merging of the data into a cross-national data set is performed by the Zentralarchiv fuer Empirische Sozialforschung, University of Cologne.

Since 1984, the ISSP has grown to more than 38 nations: the founding four - Australia, Germany, Great Britain and the United States - plus Austria, Bangladesh, Brazil, Bulgaria, Canada, Chile, Cyprus, the Czech Republic, Denmark, Finland, France, Hungary, Israel, Ireland, Italy, Japan, Latvia, Mexico, the Netherlands, New Zealand, Norway, the Philippines, Poland, Portugal, Russia, the Slovakian Republic, Slovenia, Spain, Sweden and Switzerland, Venezuela. New members are Flanders, South Africa and Taiwan.

The annual topics for the ISSP are developed over several years by a sub-committee and are pretested in various countries. The annual plenary meeting of the ISSP then adopts the final questionnaire. ISSP questions need to be relevant to all countries and expressed in an equivalent manner in all languages. The questionnaire is originally drafted in British English and then translated into other languages.

The ISSP marks several new departures in the area of cross-national research. First, the collaboration between organisations is not ad hoc or intermittent, but routine and continual. Second, while necessarily more circumscribed than collaboration dedicated solely to cross-national research on a single topic, the ISSP makes cross-national research a basic part of the national research agenda of each participating country. Third, by combining a cross time with a cross-national perspective, two powerful research designs are being used to study societal processes.

### **ISSP Modules 1985 - 2000**

| ISSP 1985 | Role of Government I                | ZA No. 1490 |
|-----------|-------------------------------------|-------------|
| ISSP 1986 | Social Networks and Support Systems | ZA No. 1620 |
| ISSP 1987 | Social Inequality I                 | ZA No. 1680 |
| ISSP 1988 | Family and Changing Gender Roles I  | ZA No. 1700 |
| ISSP 1989 | Work Orientations I                 | ZA No. 1840 |
| ISSP 1990 | Role of Government II               | ZA No. 1950 |
| ISSP 1991 | Religion I                          | ZA No. 2150 |
| ISSP 1992 | Social Inequality II                | ZA No. 2310 |
| ISSP 1993 | Environment I                       | ZA No. 2450 |
| ISSP 1994 | Family and Changing Gender Roles II | ZA No. 2620 |
| ISSP 1995 | National Identity                   | ZA No. 2880 |
| ISSP 1996 | Role of Government III              | ZA No. 2900 |
| ISSP 1997 | Work Orientations II                | ZA No. 3090 |
| ISSP 1998 | Religion II                         | ZA No. 3190 |
| ISSP 1999 | Social Inequality III               | ZA No. 3430 |
| ISSP 2000 | Environment II                      | ZA No. 3440 |

### The ISSP Members' Institute Addresses & ISSP Contacts

An updated version of member organisations is always available at the ISSP World Wide Web site: <a href="http://www.issp.org">http://www.issp.org</a>

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Hungary Italy Japan The Philippines

# **Study Descriptions**

To differentiate countries in the cross tabulations within this codebook we have decided to use (mainly) the international automobile identification codes:

| Australia           | AUS  |
|---------------------|------|
| Austria             | A    |
| Bangladesh          | BD   |
| Bulgaria            | BG   |
| Canada              | CDN  |
| Chile               | CL   |
| Czech Republic      | CZ   |
| Finland             | SF   |
| France              | F    |
| Germany (West)      | D-W  |
| Germany (East)      | D-E  |
| Great Britain       | GB   |
| Hungary             | H    |
| Ireland             | IRL  |
| Israel (Jews+Arabs) | IL   |
| Italy               | I    |
| Japan               | J    |
| Latvia              | LV   |
| Mexico              | MEX  |
| Netherlands         | NL   |
| New Zealand         | NZ   |
| Northern Ireland    | NIRL |
| Norway              | N    |
| Philippines         | RP   |
| Poland              | PL   |
| Portugal            | P    |
| Russia              | RUS  |
| Slovakian Republic  | SK   |
| Slovenia            | SLO  |
| Spain               | E    |
| Sweden              | S    |
| Switzerland         | СН   |
| USA                 | USA  |
|                     |      |

**Study Description: Austria** 

Study title: Soziale Beziehungen, Umwelt(forschung)

ISSP-Umfrage 2001

Fieldwork dates: September, November 2001

Principal investigators: Dr. Max Haller, Mag. Markus Hadler, Mag. Regina Ressler

Institut fuer Soziologie, Karl-Franzens-Universitaet Graz, Austria

Sample type: Stratified Multistage Clustered Random Sampling

Fieldwork institute: Institute for Empirical Social Research (IFES), Vienna

Fieldwork methods: Face-to-face interviews with trained interviewers

Sample size: 1011

Context of ISSP 2000 Environment II, additional question on ISSP 2001 Social

Questionnaire: Networks II

Response rates:

| 1606 | A – Total issued (total sample)               |
|------|---|
| 87   | B — Ineligible (address vacant, wrong ages)   |
| 1519 | C — (=A – B) Total eligible (in scope sample) |
| 1011 | D – Total ISSP questionnaires received        |
| 502  | E - (= C - D; = F + G + H) Total nonresponse  |
| 249  | F-Refusals (refusing to take part)            |
| 253  | G-Non-contact (never contacted)               |
| -    | H – Other non-response                        |

Language: German

Weighted: Yes

Weighting procedure: A weighting variable was computed, taking into account sex, age group

and province of residence.

# **National Population Characteristics: Austria**

|        | Census 1991 | Statistics, Austria June 2000 |
|--------|-------------|-------------------------------|
| SEX    |             |                               |
| Male   | 48,2 %      |                               |
| Female | 51,8 %      |                               |

### **AGE GROUP**

| 0- 14 | 17,4 % |
|-------|--------|
| 15-19 | 6,4 %  |
| 20-24 | 8,3 %  |
| 25-29 | 8,9 %  |
| 30-34 | 8,0 %  |
| 35-39 | 6,7 %  |
| 40-44 | 6,7 %  |
| 45-49 | 6,1 %  |
| 50-54 | 6,2 %  |
| 55-59 | 4,8 %  |
| 60-64 | 5,9 %  |
| 65-69 | 5,0 %  |
| 70-74 | 3,6 %  |
| 75-79 | 3,1 %  |
| 80-84 | 2,3 %  |
| 85 +  | 1,3 %  |

# **EDUCATION** (15 yrs of schooling + )

| University compl. (15 |        |  |
|-----------------------|--------|--|
| yrs of schooling)     | 5,1 %  |  |
| Secondary compl. (12  |        |  |
| yrs of schooling)     | 21,2 % |  |
| Secondary incompl.    |        |  |
| (11 yrs of schooling) | 32,1 % |  |
| Primary compl. (9 yrs |        |  |
| of schooling)         | 41,5 % |  |

# **EMPLOYMENT STATUS (15-59 yrs)**

| Employed            | 71,6 %      |
|---------------------|-------------|
| Unemployed          | 3,3 % (ILO) |
| Not in labour force | 25,1 %      |

Study Description: Bulgaria

Study title: Social survey

Fieldwork dates: June to August 2000

Principal Dr. Lilia Dimova, Agency for Social Analyses (ASA)

investigators:

Sample type: Two-stage cluster sample, representative for the whole adult

population of Bulgaria over 18 years old.

Context of ISSP Qs 1 - 58 = BGSS

*questionnaire:* E1 – E34 = Environment 2000

D1 – D28, T1 –T4 = The ISSP Standard Background Variables

Fieldwork methods: Face-to-face interview at respondent's home

Sample size: Achieved interviews: 1013

Response rates: 1200 A

| 1200 | A - Total issued (total sample)                  |  |
|------|--|--|
| 43   | B - Ineligible (address empty)                   |  |
| 1157 | C - (= A - B) Total eligible (in scope sample)   |  |
| 1013 | D - Total ISSP questionnaires received           |  |
| 144  | E - (= C - D; = F + G + H) Total non-response    |  |
| 51   | F - Refusals (refusing to take part)             |  |
| 64   | G - Non-contact (never contacted, away for long) |  |
| 29   | H - Other (too sick)                             |  |

Language: Bulgarian

Weighted: No

Deviations from ISSP- No

questionnaire:

# National Population Characteristics: Bulgaria

| Source 1     | Source 2      | Survey |
|--------------|---------------|--------|
| Census of    | Ministry of   | Data   |
| population - | Labour and    |        |
| 1992         | Social Policy |        |
|              | 1998          |        |

### Gender

| Male   | 48.8% | 46.7% |
|--------|-------|-------|
| Female | 51.4% | 53.3% |

# Age Groups

| 18 - 30 | 22.1% | 19.2% |
|---------|-------|-------|
| 31 – 50 | 35.9% | 38.0% |
| 51 +    | 42.0% | 42.3% |

### **Education**

| None + basic +        |       |       |
|-----------------------|-------|-------|
| incomplete primary    | 15.6% | 12.1% |
| Primary completed +   |       |       |
| incomplete secondary  | 30.9% | 17.1% |
| Secondary completed + |       |       |
| university incompl.   | 39.4% | 45.6% |
| College/ semi-        |       |       |
| university            | 4.2%  | 7.7%  |
| University completed  | 9.9%  | 17.4% |

# **Employment Status**

| Employed            | 42.4% | 44.7% |
|---------------------|-------|-------|
| Unemployed          | 13.7% | 16.9% |
| Not in labour force | 43.9% | 38.4% |

**Study Description:** Canada

Study title: 2000 Environment

2001 Social Networks

Fieldwork dates: April 1, 2001 - May 3, 2001

Principal investigator: Carleton University Survey Centre

Sample type: Stratified Random

Fieldwork method: Self-completion Mail

Context of ISSP questionnaire:

**Environment with Social Networks** 

Sampling Method: A stratified random sample (by province by gender) of 3.000 Canadian

residents was purchased from *Cornerstone List Brokerage*, based on residential phone listings. (% of Canadians without phones < 2%)

The design consisted of two mailouts and 1 reminder notice.

The first mail out of 3.000 packages was mailed on April 1, 2001 and included a questionnaire, explanatory letter printed on the front cover and a postage paid return envelope. On April  $9^{th}$  a reminder postcard was mailed out to the entire sample. On May  $2^{nd}$  a second mail out was sent to the respondents who had not returned their survey or whose first package had not been returned undeliverable along with an additional letter explaining the importance of their participation in the project.

Sample size: Achieved sample: 1115 for environment

Response rates: 3

| 3.000 | A - Total issued (total sample)                |
|-------|--|
| 75    | B - Ineligible (address icomplete)             |
| 2692  | C - (= A - B) Total eligible (in scope sample) |
|       | D - Total ISSP questionnaires received         |
| 233   | E - (= C - D; = F + G + H) Total non-response  |
| 7     | F - Refusals (refusing to take part)           |
| 226   | G - Non-contact (not picked up)                |
| 43%   | Response rate                                  |

# Process

| Initial mailout:        | April 1 <sup>st</sup> | 3000                |
|-------------------------|-----------------------|---------------------|
| 1 <sup>st</sup> mailout |                       | 663 returned        |
| Postcards               | April 9               | 3000                |
| 2 <sup>nd</sup> mailout | May 2 <sup>nd</sup>   | 2029 (300-663-308)  |
| Sample cut-off          | May 30 <sup>th</sup>  | 497                 |
| Total                   |                       | 1160                |
| Composition             |                       | 25 returned refused |
|                         |                       | 12 incomplete       |
|                         |                       | 1115 complete       |

Language: French/English

Weighted: Yes

Weighting procedure: Weighted to provincial populations

# National Population Characteristics: Canada

Source: Statistics Canada

### Gender

| Male   | 49.3 % |
|--------|--------|
| Female | 50.7 % |

### Age

| 18 – 24 | 13.3 % |
|---------|--------|
| 25 – 34 | 23.8 % |
| 35 – 44 | 21.6 % |
| 45 – 54 | 14.7 % |
| 55 – 64 | 11.8 % |
| 65 +    | 14.8 % |

# **Total years of schooling** (population 18+)

| 1 – 9 years   | 20.5 % |
|---------------|--------|
| 10 – 11 years | 19.0 % |
| 12 – 13 years | 30.1 % |
| 14 + years    | 30.1 % |

# **Employment**

| Employed            | 61.0% |
|---------------------|-------|
| Unemployed          | 6.9%  |
| Not in labour force | 32.1% |

**Study Description:** Chile

Study title: Second National Public Opinion Study 2000

Fieldwork dates: November 24<sup>th</sup> to December 13<sup>th</sup>, 2000

Principal investigators:

Carla Lehmann and Paulina Valenzuela of Centro de Estudios Públicos

Sample type:

The guiding methodological principle underlying CEP's public opinion surveys is that effective and accurate survey research must be based on a truly representative sample of the universe in question. For CEP's purpose, this universe is made up of Chilean adults 18 years of age and older. Our studies use a probability multistage cluster sample of 1.505 individuals.

The sample is designed in three stages, such that all adult individuals throughout the country have a calculable probability of being included. The June 2000 Estimated Population Projections is consulted to determine the regional population structure of people 18 years of age and older. This makes it possible firstly to establish regional stratifications and then each region is stratified by rural and urban zone. Table 1 shows the regional structure of the Chilean population.

Table I Regional Breakdown of population (%):

| Regio | n                         | Population 18 years of age and older <sup>1</sup> |
|-------|---------------------------|---|
| I     | Tarapacá                  | 2.6 %   |
| II    | Antofagasta               | 3.1 %   |
| III   | Atacama                   | 1.8 %   |
| IV    | Coquimbo                  | 3.7 %   |
| V     | Valparaíso                | 10.5 %  |
| VI    | Libertador Bdo. O'Higgins | 5.2 %   |
| VII   | Maule                     | 6.0 %   |
| VIII  | Bío Bío                   | 12.5 %  |
| IX    | La Araucanía              | 5.6 %   |
| X     | Los Lagos                 | 6.9 %   |
| XI    | Aisén                     | 0.6 %   |
| XII   | Magallanes and Antarctic  | 1.1 %   |
| XIII  | Metropolitan (Santiago)   | 40.5 %  |

 $<sup>^{1}</sup>$  Source: *Population Estimates. June 30<sup>th</sup> 2000*, National Institute of Statistics.

### Sampling Stages

<u>First stage</u>: The first stage of the sampling process sets the number of completed interviews per cluster at 5; a cluster is defined as a block (manzana) or populated entity (entidad)<sup>1</sup>. The application of 5 interviews per cluster to the total number of interviews targeted in the sample (1.505) yields 301 primary sampling units (PSUs) to be identified in the first stage of sample selection.

The PSUs are proportionally distributed throughout the regions of the country, taking into account the region's contribution to population (both urban and rural), as described in Table II.

Table II

Number of Clusters per Region

|        |                            | N     | Sumber of Clus | ters  |
|--------|----------------------------|-------|----------------|-------|
| Region | 1                          | Urban | Rural          | Total |
| I      | Tarapacá                   | 7     | 1              | 8     |
| II     | Antofagasta                | 9     | 0              | 9     |
| III    | Atacama                    | 5     | 1              | 6     |
| IV     | Coquimbo                   | 8     | 3              | 11    |
| V      | Valparaíso                 | 29    | 2              | 31    |
| VI     | Libertador Bdo.            | 11    | 5              | 16    |
|        | O'Higgins                  |       |                |       |
| VII    | Maule                      | 11    | 7              | 18    |
| VIII   | Bío Bío                    | 30    | 7              | 37    |
| IX     | La Araucanía               | 11    | 6              | 17    |
| X      | Los Lagos                  | 14    | 7              | 21    |
| XI     | Aisén                      | 1     | 1              | 2     |
| XII    | Magallanes and Antarctic   | 3     | 0              | 3     |
| XIII   | Metropolitan<br>(Santiago) | 118   | 4              | 122   |
| Total  |                            | 257   | 44             | 301   |

Using the most reliable digital information on hand, i.e.1991 precensus data, a cumulative listing of population by province (*provincia*), borough (*comuna*), district (*distrito*), zone (*zona*) and block (*manzana*) was prepared in the urban case; and by province, borough, district, locality (*localidad*) and entity (*entidad*) in the rural case (geographically arranged).

In both, the rural and the urban case, a fixed interval is set for each region by dividing the total population for that region by the number of PSUs assigned to it.

<sup>&</sup>lt;sup>1</sup> Blocks (manzanas) are used in urban areas, while in rural areas the census equivalent is the entity (entidad).

Within each region, a purely random selection process is followed, such that each individual (as represented by population statistics) has a calculable probability of being selected as the reference point for a PSU.

This is carried out through a computerised, random, proportionate-to-population process to select blocks in the urban areas and entities in the rural areas. A computer program is developed to select the 257 urban blocks and the 44 rural entities for the sample. All the blocks and entities are identified by number and located on a census map.

Second Stage: The second stage in the sampling process is to select households (dwellings) within PSUs. Selection rules for households within chosen blocks and entities are provided to interviewers, to enable them to select households randomly within each cluster. After taking a census of each selected block and entity, a random walk or systematic sampling<sup>1</sup> procedure is followed, whereby every n<sup>th</sup> dwelling is included in the sample until a total of 5 households are identified.

<u>Third Stage:</u> The third stage is to select, within each household, a person to be interviewed. Interviewers are instructed to apply a random selection process (random number table) to identify the person to be interviewed.

#### Other Important Aspects in the CEP Sample Design:

In the second and third stages, the interviewer has to make three attempts on three different days to try to reach the original household or person to be interviewed. In these attempts the interviewer must deliver a letter signed by the CEP director explaining the nature of CEP and the aims of the study.

If the original household or person finally cannot be contacted, they are replaced. The rules for replacement are as follows:

#### A. Blocks and Entities

The replacement of a block or entity will occur only in the following situations:

- 1) Vacant lots that could not be detected prior to sample selection
- 2) Areas which are almost inaccessible
- 3) Entities and/or blocks intended basically for commercial use
- 4) Parks or stadiums
- 5) Areas belonging to the armed forces

Blocks and entities are randomly replaced: the original selection is replaced with the one whose identification number comes immediately before that of the original. If this is not successful, the block/entity with the identification number immediately following the original selection is taken.

<sup>&</sup>lt;sup>1</sup> The total number of numbered dwellings was divided by 5 (the number of interviews per cluster); this gave an interval length, such that if it was 43/5 = 8, starting from the point randomly pre-assigned as the first dwelling, the interviewers went to dwelling N½ 9, then to N½ 17, and so on until 5 interviews were completed

#### B. Households

Failed dwellings are accounted for as follows:

- 1) by outright refusal to receive the interviewer, even having received the letter from the CEP director.
- 2) by the absence of occupants at a house after three visits on three different days (vacations or other reasons).
- 3) the house is unoccupied.
- 4) access denied (condominiums or buildings with security guards)
- 5) other special cases (foreigners with whom it is impossible to communicate, etc.)

Each failed dwelling is randomly replaced by another one from the same block/entity. The replacement interval is defined as (k-1), where k= the original selection interval. Starting from the last house originally selected, the interval (k-1) is added to select the first replacement house, and so on. The fieldwork treatment of replacement houses as regards the number of repeat visits is the same as for the original houses.

#### C. Individuals

Individuals are replaced under the following circumstances:

- 1) when the person selected refuses to answer the questionnaire, even after receiving the letter from the CEP director.
- 2) when the person selected cannot be located after three attempts on three different days, or will be away for a period longer than the duration of fieldwork.
- 3) the person offers to respond on a date long after the closing date of the field work.
- 4) individuals with serious physical or psychological handicaps which prevent them from responding (mentally handicapped, deaf and dumb, etc.)
- 5) the individual is physically and psychologically fit, but is ill, in bed and does not want, or is unable to respond to the survey.
- 6) the selected individual is a foreigner with less than 5 years in the country (unable to vote).
- 7) the person starts to answer but he/she does not want to finish the interview.
- 8) other specific cases.

In replacing individuals, the dwelling is replaced according to the rules explained above, and an individual from the new household is chosen by a random selection process.

It is important to bear in mind that, by using these replacement rules, the sample size achieved is always very close to 1.505 (issued sample size).

Fieldwork methods: The surveys are carried out through personal interview.

Context of ISSP questionnaire:

The Environment module of the ISSP was carried out in conjunction with 20 questions relating to Chilean political, economic and social attitudes and tendencies, as well as one additional question on the topic of environment.

The questionnaire was structured as follows: firstly, the 20 questions mentioned above, then the additional question on environment (Q0), the complete ISSP module, and, finally, demographic variables.

Sample size:

The sample size finally achieved was 1.503 interviews. Two interviews were lost because they did not want to participate in study.

Response rate:

As was explained above in the section "Sample type", the sampling method used by CEP involves the random replacement of those blocks/entities, dwellings or individuals, which for the reasons described above cannot in the end be contacted.

Accordingly, keeping this in mind and using the method for counting the response rate established by the ISSP, we have that:

A= 1.505= Issue sample B= 0 = Ineligible A- B = 1.505 = C = Total eligible D= 1.503 = Sample achieved E= C - D = 2 Response rate = A/D = 1503/1505 = 99.9%Non- response rate = 2/1505 = 0.1%

However, for the type of sampling used by CEP, these data are not real. CEP uses the following method for calculating the response rate. Let A = number of original interviews achieved (not replaced) = 1.362 Let B = number of non-original interviews achieved (replaced) = 141 Let C = number of questionnaires received = A+B= total sample = 1.503

$$B = D1 + E1 + F1 + D2 + E2 + G + F2 = 141$$
 where:

D1= number of interviews replaced due rejection of household = 40

E1= number of interviews replaced due to no contact in house (empty house + nobody comes to the door) = 35

F1= number of interviews replaced for other household reasons = 1

D2= number of interviews replaced due to individual rejection = 32

E2= number of interviews replaced due to failure to make contact with selected individual = 28

G = number of interviews replaced due to physical or psychological impediment of selected individual = 4

F2 = number of interviews replaced for other individual reasons = 1 **Non-response rate** = number of non-original interviews achieved (replaced)/ total number of interviews (replaced + original)

$$= B / C = 141 / 1.503 = 9.4\%$$

Language: The language used in the interview is Spanish.

Weighting: The data submitted are not weighted.

*Weighting procedure:* 

A weighting procedure is applied in order to correct for distortions in the representativeness of the sample as regards three variables of interest: Gender, Age, (grouped in five categories: 18-24 years, 25-34, 35-44, 45-54, 55 or older) and Urbanity (classification of place of residence as urban or rural). This makes it possible to obtain a sample with characteristics similar to those of the population. The weights are constructed by calculating the quotient between the expected distribution and that observed in the cross between Urbanity, Gender and Age. The expected distribution is obtained from population projections provided by the National Institute of Statistics. The result of the weighting slightly corrects for problems of under- and over-representation among certain specific groups of the population.

Known Systematic Properties in Sample: The sample design described above has been used in the last 12 surveys and has given good results, so it can be stated that it does not have properties that might be causing some type of bias in the results.

Deviations from ISSP questionnaire:

The questionnaire was translated as closely as possible from English to Spanish, maintaining the meaning and significance of each sentence and word. Some general comments:

- In all questions "Can't choose" was translated into Spanish with two answers: "No sabe" and "No contesta" (Don't know and No answer).
- In questions V27 to V32 we modified codes:
  - 1. Definitely true
  - 2. Probably true
  - 3. True
  - 4. Probably not true
  - 5. Definitely not true
- In question RELIG we added two codes:
  - 95. Mormon
  - 96. Jehovah's Witness
- In question ATTEND we added the code:
  - 7. Refused
- In questions INCOME and RINCOME, incomes were measured like monthly net-income. In ISCO88 and SPISCO88 the answer was coded 4 digits when it was possible.

## **ISSP Characteristics of National Population Form: Chile**

#### Gender

| Male   | 48,8% |
|--------|-------|
| Female | 51,2% |

### Age group

| 18 - 24 | 16,9% |
|---------|-------|
| 25 - 34 | 24,0% |
| 35 - 54 | 37,9% |
| 55+     | 21,2% |

### **Years of Schooling - Group**

| 0-3 years    | 10,6% |
|--------------|-------|
| 4 – 8 years  | 27,7% |
| 9 – 12 years | 40,5% |
| 13+ years    | 21,2% |

### **Employment Status**

| Employed (5.381.460)            | 91,7%  |
|---------------------------------|--------|
| Unemployed (489.420)            | 8,3%   |
| Total labour force (5.870.880)  | 100,0% |
| Not in labour force (5.012.227) | 46,1%  |

#### **Sources:**

For gender and age group: June 2000 estimated Projections by National Institute of Statistics. Considers Population 18 years of age or older.

For year of schooling – group: socio-economic profile survey 1998, Planning Ministry. Considers population 18 years of age or older.

For employment status: Estimated by National Institute of Statistics. Oct.- Dec. 2000. Percentage 'Not in labour force' is based on population 15 years of age or older.

**Study Description:** Czech Republic

Study title: ISSP 2000 on Environment, Czech Republic

First wave: 1st October – 13th November 2000; 1053 cases

Second wave: 21st November – 20th December 2000; 191 cases

Principal Klara Plecita-Vlachova; Czech team of the ISSP project at the Institute

investigators: of Sociology of the Academy of Sciences of the Czech Republic.

Sample type: Adults of 18 and older who permanently live in the Czech Republic.

Three-stage random stratified sample. Stratification factor were regions,

the basic sample unit was household.

Stages:

1. Stratified probabilistic sampling of 150 election districts.

2. Preparation of the list of all households in each district. Random

selection of households in each district.

3. Sampling of respondent in the household based on Kish grid.

Fieldwork institute: SC&C, Prague

Fieldwork methods: Face-to-face interview

Context of ISSP questionnaire:

Stand-alone study. Country specific questions were attached at the end of the module on Environment. Topics of country specific section: social

justice, voting behaviour, political attitudes.

Sample size: 1.244

Response rates: 55.6% = full productive/ (issued-wrong addresses)

| 2.279 | A - total issued (total sample)               |
|-------|---|
| 42    | B — Ineligible (address vacant, wrong ages,)  |
| 2.237 | C — (=A – B) Total eligible (in scope sample) |
| 1.244 | D – Total ISSP questionnaires received        |
| 993   | E - (=C - D; =F + G + H) Total non-response   |
| 546   | F - Refusals (refusing to take part)          |
| 360   | G-Non-contact (never contacted)               |
| 34    | - No contact with sel. Person                 |
| 242   | - No contact at address                       |
| 84    | - Respondent away during survey period        |
| 59    | H – Other non-response                        |
| 28    | - Sick, incapacitated                         |

Language: Czech

Weighting procedure:

Total weight is constructed from:

- 1. design weights based on proportion of household sizes;
- 2. post-stratification weights based on regions, sex, education, distribution of age, economical activity, marital status, and size of the community.

Method: ranking based on log linear modelling.

The weights were derived from Microcensus 1996. Microcensus surveys are income surveys of 1-2 % sample of households. They are regularly repeated every 3-5 years since 1958. The Microcensus 1996 was conducted by the Czech Statistical Office on a 1 % random sample of households in March 1997.

Known systematic properties of the Sample:

Description of biases or other deviations of the sample.

- 1. The bias resulting from the sampling design: in selected households the probability of selection of respondent was 1/ number of adult household members.
- 2. Due to a low response rate the basic socio-demographical characteristics (sex, education, and age) of the sample significantly differ from the population. See tables on the next page.

  Both types of differences are corrected using the weight.

Tables: Selected Characteristics of National Population compared to Czech ISSP data (unweighted).

| Czech Republic | ISSP 2000 | Difference |
|----------------|-----------|------------|
| (Dec. 1999)    |           |            |
| 18 and older   |           |            |

### **SEX**

| Male   | 48,0% | 40,4% | 7,6%  |
|--------|-------|-------|-------|
| Female | 52,0% | 59,6% | +7,6% |

### **AGE**

| 18 – 29     | 24,7% | 17,7% | -7,0% |
|-------------|-------|-------|-------|
| 30 – 44     | 25,7% | 28,1% | +2,4% |
| 45 – 59     | 26,7% | 31,6% | +4,9% |
| 60 and over | 22,9% | 22,7% | -0,2% |

Source of data for the Czech Republic: Statistical Yearbook of the Czech Republic 2000, Czech Statistical Office & Scientia, Prague 2000.

|                 | Czech Republic (Dec. 1999) | ISSP 2000<br>20 and older | Difference |  |
|-----------------|----------------------------|---------------------------|------------|--|
|                 | 20 and older               |                           |            |  |
| REGIONS         |                            |                           |            |  |
| Prague          | 12,1%                      | 9,6%                      | -2,5%      |  |
| Central Bohemia | 10,9%                      | 13,9%                     | +3,0%      |  |
| South Bohemia   | 6,8%                       | 6,6%                      | -0,2%      |  |
| West Bohemia    | 8,4%                       | 7,9%                      | -0,5%      |  |
| North Bohemia   | 11,4%                      | 12,6%                     | +1,2%      |  |
| East Bohemia    | 11,9%                      | 15,2%                     | +3,3%      |  |
| South Moravia   | 19,8%                      | 17,4%                     | -2,4%      |  |
| North Moravia   | 18,8%                      | 16,9%                     | -1,9%      |  |

Source of data for the Czech Republic: Pohyb obyvatelstva CR, Czech Statistical Office, Prague 2000

| LFS 2000     | ISSP 2000    | Difference |
|--------------|--------------|------------|
| 20 and older | 20 and older |            |

### **EMPLOYMENT STATUS**

| Employed      | 59,2% | 55,5% | -3,7% |
|---------------|-------|-------|-------|
| Unemployed    | 5,0%  | 5,5%  | 0,5%  |
| Out of labour | 35,8% | 39,0% | 3,2%  |

LFS 2000: Vyberove setreni pracovnich sil (Labour Force Survey) is a regular survey of households organised by the Czech Statistical Office. LFS 2000 was conducted in 4-th quart of 2000 on the 0,6% of households in the Czech Republic. Table includes data for individuals.

| LFS 2000     | ISSP 2000    | Microcensus  | ISSP 2000 18 |
|--------------|--------------|--------------|--------------|
| 25 and older | 25 and older | 1996         | and older    |
|              |              | 18 and older |              |

#### **EDUCATION**

| Primary           | 20,5% | 11,4% | 21,5% | 12,4% |
|-------------------|-------|-------|-------|-------|
| Secondary without | 39,9% | 42,6% | 39,7% | 41,1% |
| diploma           |       |       |       |       |
| Secondary with    | 29,0% | 35,3% | 29,9% | 36,7% |
| diploma           |       |       |       |       |
| Tertiary          | 10,6% | 10,7% | 8,9%  | 9,9%  |
|                   |       |       |       |       |

LFS 2000: Vyberove setreni pracovnich sil (Labour Force Survey) is a regular survey of households organised by the Czech Statistical Office. LFS 2000 was conducted in 4-th quart of 2000 on the 0,6% of households in the Czech Republic. Table includes data for individuals

### Source of data for the Czech Republic:

Microcensus 1996: Microcensus is a regular income survey of households organised by the Czech Statistical Office. Microcensus 1996 was conducted in March 1997 on 1% random sample of Czech households. Table includes data for individuals 18 years of age and older (n = 7874696).

**Study Description: Denmark** 

Study title: ISSP 2000 Environment

Fieldwork dates: The fieldwork was conducted from 9 February 2001 to ultimo June

2001.

Principal Aalborg University:

*investigators:* Department of Economics, Politics and Public Administration.

Fibigerstraede 1, 9220 DK-Aalborg Oe:

Prof. Jørgen Goul Andersen (Director of the Danish ISSP programme)

Associate Prof. Johannes Andersen

Associate Prof. Lars Torpe

Phd-student Sanne Clement, Phd-student Mette Tobiasen

Department of Social Studies and Organization

Kroghstraede 5, DK-Aalborg Oe: Prof. Jens Christian Tonboe

**University of Aarhus:** 

Department of Political Science

DK-8000 Aarhus C: Prof. Ole Borre Prof. Lise Togeby

**University of Copenhagen:** 

Associate Prof. Hans Jørgen Nielsen Department of Political science

Rosenborggade 15, DK-1130 Copenhagen K.

Associate Prof. Bjarne Hjorth Andersen

Department of Sociology

Linnesgade 22

DK-1361 Copenhagen K.

**University of Southern Denmark:** 

Assistant Prof. Ulrik Kjaer Department of Political Science

Campusvej 55

DK-5230 Odense M.

Sample type: Sampling-procedure: A representative sample (simple random sample)

was drawn from the *Central Population Register* (CPR) by *Statistics Denmark*, from which respondent's name and address were identified. Thus, the sampled unit was 'named individuals'. No stratification,

clustering etc. was employed.

Fieldwork methods: The fieldwork method was postal survey (self-completion). Two

reminders were send out to respondents who had not returned the questionnaire. After this, respondents were reminded by telephone – in

this phase a small percentage (3,6 percent) of respondents were

interviewed on the phone by an interviewer.

The questions in the module were asked in the prescribed order. No substitutions were permitted at any stage of the selection process or during the fieldwork.

The applied data-entry system was scanning. Coding reliability was employed and data were checked to ensure that they fell within permitted ranges. No other reliability checks or verification were employed. Errors were corrected individually.

Fieldwork Institute: Statistics Denmark

Sejroegade 11

2100 Copenhagen Oe

Denmark

Tel: +45 39 17 39 99 E-mail: dst@dst.dk

Sample size: Issued: 1979

Achieved: 1069

Response rates: The response rate is calculated to 58 percent.

> Full productive interviews / (Issued names – (respondents moved, no forwarding address + respondents away during survey period)):

1104/(1979-(53+24)) = percent.

| Description   | (N)  |
|---|------|
| Issued names  | 1979 |
| Selected respondent moved, no forwarding address      | 53   |
| Selected respondent away during survey period, death, | 24   |
| illness etc.  |      |
| Personal refusal by selected respondent               | 93   |
| No answer, mail survey                                | 705  |
| Full productive interviews                            | 1104 |

Danish Language:

Known systematic properties:

There is a higher refusal and other non-response rates among the elderly. There is a higher non-response among immigrants due to language problems. Other than that there are no known biases, design effects etc.

#### General comment on coding

Data is scanned, which means that data was not cleaned in the raw data-set. In dataset delivered to the ISSP database data are coded so that they follow the filters in the survey, regardless of whether a respondent have ignored the filters and answered a question they shouldn't have answered according to the filters. In other words: Only respondents who have answered "positively" on a filter-question are included as relevant in the questions that relate to the filter in question. Example: Only respondents who have answered 1-4 in WRKST are included as relevant in WRHHRS, WRKGOVT etc. Respondents who have answered 5-99 in WRKST are coded as irrelevant in these variables.

#### **EDUCYRS**

This variable is derived from two variables. One variable measuring "years in school" and one variable measuring "current status" (still at school, university etc). In those cases where respondents have answered both questions, the latter variable (current status) are in all instances the "strongest" variable.

#### WRKHRS

This variable is derived from two variables. One variable where respondents have stated number of working variables, and one variable including those who have answered don't know to the question. In those cases where a respondent have answered both variables, the latter variable (don't know) is in all instances the "strongest" variable.

#### ISCO and SPISCO

The category 110. "armed forces" represents all positions in the armed forces, regardless of rang.

#### **WRKST**

The ISSP categories have been derived from a question including more answer categories. The categories are coded as follows.

- 1. Employed full time, 57,7%
- Employee, full time, 30 hours or more per week (52,6 pct)
- Self-employed (5,1 pct)
- 2. Employed part time (5,0 pct)
- Employee, part-time, 10-29 hours per week (5,0 pct)
- 3. Employed less than part time or temporarily out of work (2,0 pct)
- Employee, less than 10 hours per week (0,7 pct)
- Temporarily out of job because of illness or the like (0,5 pct)
- Temporarily out of job because of leave from job (maternity leave, parental leave, education leave) (0,8 pct)
- 4. Helping family member (0,8 pct)
- Assisting spouse (0,8 pct)
- 5. Unemployed (3,3 pct)
- Unemployed (including on leave from unemployment) (3,3 pct)
- 6. Student, in school or vocational training (8,9 pct)
- Trainee or apprentice (with wage) (1,2 pct)
- Pupil (without wage) (0,1 pct)
- Student (without wage) (7,6 pct)
- 7. Retired (12,7 pct)
- Job release scheme (pensions benefit payable between early retirement and normal retirement pension, and the like) (5,3 pct)
- Other retirement (old-age etc) (7,4 pct)
- 8. Housewife or home duties (0,8 pct)
- Housewife/home duties (0,8 pct)
- 9. Permanently disabled (4,9 pct)
- On disability pension (4,9 pct)
- 10. Others not in labour force (0,8 pct)
- Other, outside labour force (0,8 pct)
- 99. No answer (3,1 pct)

#### **SPWRKST**

The ISSP categories have been derived from a question including more answer categories. The categories are coded as follows.

#### 0. INAP (code 2 to 9 in MARTIAL and code 2,9 in COHAB) (28,3 pct)

- 1. Employed full time (44,3 pct)
- Employee, full time, 30 hours or more per week (40,2 pct)
- Self-employed (4,1 pct)
- 2. Employed part time (2,2 pct)
- Employee, part-time, 10-29 hours per week (2,2 pct)
- 1. Employed less than part time or temporarily out of work (2,2 pct)
- Employee, less than 10 hours per week (0,2 pct)
- Temporarily out of job because of illness or the like (0,7 pct)
- Temporarily out of job because of leave from job (maternity leave, parental leave, education leave) (1,3 pct)
- 2. Helping family member (0,6 pct)
- Assisting spouse (0,6 pct)
- 3. Unemployed (3,0 pct)
- Unemployed (including on leave from unemployment) (3,0 pct)
- 4. Student, in school or vocational training (3,6 pct)
- Trainee or apprentice (with wage) (0,7 pct)
- Pupil (without wage) (0,1 pct)
- Student (without wage) (2,8 pct)
- 5. Retired (9,3 pct)
- Job release scheme (pensions benefit payable between early retirement and normal retirement pension, and the like) (4,6 pct)
- Other retirement (old-age etc) (4,7 pct)
- 8. Housewife or home duties (0,7 pct)
- Housewife/home duties (0,7 pct)
- 9. Permanently disabled (3,6 pct)
- On disability pension (3,6 pct)
- 10. Others not in labour force (0,2 pct)
- Other, outside labour force (0,2 pct)
- 99. No answer (2,2 pct)

## **ISSP National Population Characteristics: Denmark 2000**

| Statistics Denmark, Statistical Ten-year | ır |
|--|----|
| Review 2000                              |    |

#### **SEX**

| Male   | 2.634.222 | 49,4% |
|--------|-----------|-------|
| Female | 2.695.898 | 50,6% |
| Total  | 5.330.020 | 100%  |

# AGE (groups)

| 0 -14 | 981.148 | 18,4% |
|-------|---------|-------|
| 15-19 | 281.333 | 5,3%  |
| 20-29 | 723.188 | 13,6% |
| 30-39 | 817.444 | 15,3% |
| 40-49 | 740.459 | 13,9% |
| 50-64 | 996.046 | 18,7% |
| 65 +  | 790.402 | 14,8% |

# YEARS OF SCHOOLING (age 20-69 years highest completed level of education) Total 3.485.000

| Basic school education and   |           |       |
|------------------------------|-----------|-------|
|                              | 1.001.000 | 2600/ |
| not known                    | 1.284.000 | 36,8% |
| General upper secondary ed.  | 195.000   | 5,6%  |
| General (vocational          |           |       |
| orientation) upper secondary | 89.000    | 2,6%  |
| Vocational upper secondary   | 1.227.000 | 35,2% |
| Short-cycle higher education | 198.000   | 5,7%  |
| Medium-cycle higher educ.    | 309.000   | 8,9%  |
| Long-cycle higher education  | 184.000   | 5,3%  |

#### **EMPLOYMENT STATUS**

| Employed            | 2.759.308 | 51,8% |
|---------------------|-----------|-------|
| Unemployed *        | 117.689   | 2,2%  |
| Not in labour force | 2.453.023 | 46,0% |

<sup>\*</sup> People who was unemployed the last week of november 1999

**Study Description:** Finland

Study title: Finns and Environmental Protection

Suomalaiset ja ympäristönsuojelu (in Finnish) Finländarna och miljövärden (in Swedish)

Fieldwork dates: November 01, 2000 – January 26, 2001

1<sup>st</sup> of Nov. 2000 questionnaires mailed

6<sup>th</sup> of Nov. 2000 questionnaires reached the targets

10<sup>th</sup> of Nov. 2000 questionnaires started to return to Statistics

19<sup>th</sup> of Nov. 2000 reminder (card) mailed

4<sup>th</sup> of Dec. 2000 reminder (questionnaire) mailed

7<sup>th</sup> of Dec. 2000 reminder questionnaires reached the targets

10<sup>th</sup> of Dec. 2000 reminder questionnaires started to return to Statistics 18<sup>th</sup> of Dec. 2000 dead line for returning reminder questionnaire

8<sup>th</sup> of Jan. 2001 2<sup>nd</sup> reminder questionnaire mailed

11<sup>th</sup> of Jan. 2001 2<sup>nd</sup> reminder questionnaire reached the targets 16<sup>th</sup> of Jan. 2001 2<sup>nd</sup> reminder questionnaire started to return to

**Statistics** 

20<sup>th</sup> of Jan. 2001 dead line for returning 2<sup>nd</sup> reminder questionnaire

Principal Prof. Harri Melin, Department of Sociology and Psychology, University

investigators: of Tampere

Prof. Raimo Blom, Department of Sociology and Psychology, University

of Tampere

Eero Tanskanen, Statistics Finland, Helsinki

Sample type: Target population: household population aged 15 to 74. Sampling

design: a systematic random sample of individuals.

Sampling frame: population register, sorting order: domicile code and birth date. Stratification: implicit geographic stratification. No clustering.

Fieldwork Institute: Statistics Finland, Helsinki

Fieldwork methods: Postal (both directions), self-completion, paper and pencil

Sample size: Achieved sample: 1528

Response rates:

| 2500  | A - Total issued                                  |
|-------|---|
| 9     | B - Ineligible (address unknown or living abroad) |
| 2491  | C - (= A - B) Total eligible                      |
| 1528  | D - Total ISSP questionnaires received            |
| 963   | E - (= C - D; = F + G + H) Total non-response     |
| 13    | F - Refusals                                      |
| 950   | H - Other non-response                            |
| 61,3% | Final response rate                               |

Language: Questionnaires in Finnish and in Swedish. Information on language from

the population register. Finnish (2364; 94,6% of total sample) and

Swedish (136; 5,4% of total sample)

Weighted: Weight variables are included in the data set. Data is unweighted.

Weighting procedure:

The design of the survey was systematic sampling. In order to improve the efficiency of estimation and to reduce bias due to non-response a calibration method was used for the creation of the weights. The following marginal distributions of the population were used: 1) gender (male, female), 2) age classes (15-19, 20-24, ..., 70-74), 3) municipality (community), 4) type of community (urban – rural). There are two weights available for calculations: 1) a weight that expands the results to the population level (the sum of the weights is the size of the population) and 2) a weight that doesn't have the expansion property (the mean of the weights is 1 and the sum of the weights is the number of accepted responses, i.e. the size of the data). Both of the weights are based on the same calibration process, only the scale differs.

Known systematic properties of the sample:

Sampling frame is updated and covers total population. A cross-sectional sample does not contain attrition by definition.

After having used our standard sampling procedures for over 20 years we have not encountered any bias due to using systematic sampling. Design effect of the sampling procedure <= 1 by definition.

# **ISSP National Population Characteristics: Finland 2000**

| Statistics Finland | Ministry of |
|--------------------|-------------|
|                    | Labour      |

# SEX (31.12.2000)

| Male   | 2.529.341 |  |
|--------|-----------|--|
| Female | 2.651.774 |  |

# AGE (groups) (31.12.2000)

| -14   | 936.333 |
|-------|---------|
| 15-29 | 965.210 |
| 30-39 | 725.536 |
| 40-49 | 781.692 |
| 50-64 | 995.146 |
| 65 +  | 777.198 |

# YEARS OF SCHOOLING (groups) (1998, aged 15-)

| 1 - 9 | 1.779.196 |  |
|-------|-----------|--|
| 10-12 | 1.482.838 |  |
| 13+   | 946.467   |  |

## EMPLOYMENT STATUS (31.12.2000, aged 15-74)

| Employed            | 2.335.000 |         |
|---------------------|-----------|---------|
| Unemployed          | 253.000   | 320.000 |
| Not in labour force | 1.312.000 |         |

**Study Description:** Germany

Study title: ISSP 2000 Germany – Environment II

*Fieldwork dates:* 18.01.2000 – 31.07.2000

Principal Dr. Janet Harkness, Prof. Dr. Peter Ph. Mohler

investigators:

Sample type: Names and addresses from respondents' registers kept by municipalities.

Adults of 18 and older living in private accommodation.

Fieldwork methods: Self-completion questionnaire distributed by interviewer interviewer in

attendance. Background variables were asked face-to-face.

Context of ISSP-questionnaire

Self-completion questionnaire following on from a 45 minutes face-to-face interview (ALLBUS). ISSP 2000 fielded in split with ISSP1999.

Sample size: 1.501

Response rates:

| Real num | bers   |        |  |
|----------|--------|--------|--|
| N=3706   | W=2533 | E=1173 | A - Total issued (total sample)                      |
| N=525    | W=379  | E=146  | B - Ineligible (address vacant, wrong ages,)         |
| N=3181   | W=2154 | E=1027 | C - (= A - B) Total eligible                         |
| N=1501   | W=974  | E=527  | D -Total ISSP 2000 interviews                        |
|          |        |        | received   |
| N=1680   | W=1180 | E=500  | E - (= C - D) Total non-response                     |
| N=1247   | W=847  | E=400  | F - Refusals   |
| N=49     | W=38   | E=11   | G - Non-contact (never contacted)**                  |
|          |        |        | H - Other reactions:                                 |
| N=182    | W=126  | E=56   | H <sub>1</sub> - interview not carried out correctly |
| N=50     | W=32   | E=18   | H <sub>2</sub> - ill, incapable                      |

Language: German

Weighted: No

Weighting procedure: Sample for eastern Germany deliberately over-samples the five eastern

federal states. If all of Germany is taken as the unit of analysis (rather

than the eastern and western states) weighting is necessary.

Publications: Achim Koch, Martina Wasmer, Janet Harkness, Evi Scholz (2001):

Konzeption und Durchfuehrung der "Allgemeinen

Bevoelkerungsumfrage der Sozialwissenschaften" (ALLBUS) 2000, ZUMA-Methodenbericht 2001/05 (ALLBUS Methods Report 2001).

\*\* sample unit (person) not contacted

**Study Description:** Great Britain

Study title: British Social Attitudes 2000

Fieldwork dates: June to November 2000

Principal Roger Jowell, Alison Park, Katarina Thomson, Lindsey Jarvis, Catherine investigators: Bromley, Nina Stratford, all at the National Centre for Social Research.

Sample type: Stratified random probability. The sample is designed to be

representative of adults aged 18 or over living in private accomodation in Britain. It was drawn from the postcode address file (PAF) which is a list of addresses compiled by the Post Office. The sample method involved a multi-stage design: first 200 postcode sectors were selected, with probability proportionate to the number of addresses in each sector. Thirty-one addresses were then selected in each sector by starting at a random point of the list of addresses for each sector and choosing each address at a fixed interval. Finally, when interviewers called at the addresses, they selected one dwelling unit and one respondent at the

selected dwelling unit using a Kish grid.

Fieldwork methods: The ISSP questions were included in a self-completion supplement given

to respondents following the face-to-face interview (on which the classification questions were asked). The supplement was normally collected by the interviewer or, where this was not possible, posted back

to the office.

Context of ISSPquestionnaire National Centre for Social Research's (formerly SCPR) *British Social Attitudes* survey – Version C of the self-completion supplement (there

were three versions in total.

Sample size: Achieved on ISSP: 972

Response rates: (Version C)

| 2067 | A - Total issued                       |
|------|--|
| 226  | B – Not Ineligible                     |
| 1841 | C - Total eligible                     |
| 972  | D - Total ISSP questionnaires received |
| 869  | E - Non-response                       |
| 552  | F - Refusals (main)                    |
| 161  | (self-completion)                      |
| 59   | G - Non-contact                        |
| 97   | H - Other non-response                 |

Language: British English

Weighted:

Yes

*Weighting procedure:* 

Data were weighted to take account of the fact that not all units covered in the survey had the same probability of selection. The weighting applied reflected the relative selection probabilities of the individual at the three main stages of selection: address; household; and individual by the following formula:

Weight = MOI

where MOI = multiple occupancy indicator. (In Scotland, addresses were selected with probability proportionate to the MOI as well as other procedures described above. In England and Wales, the MOI was treated as 1 in the above formula).

The average weight supplied was 1.00.

Known systemic properties of the sample Publications:

Scotland north of the Great Glen is not covered. Note that the sample is Britain only, i.e. Northern Ireland is not covered.

Park, A., Curtice, J., Thomson, K., Jarvis, L. and Bromley, C. (eds) (2001 forthcoming), *British Social Attitudes: the 18<sup>th</sup> Report-Public policy, social ties,* London: Sage.

Exley, S. et al (forthcoming), *British Social Attitudes 2000 Survey: Technical Report*, London: National Centre for Social Research.

# **National Population Characteristics: Great Britain**

| Source 1    | Source 2            |
|-------------|---------------------|
| 1991 Census | 2000 BSA            |
|             | (full sample, after |
|             | weighting)          |

#### Gender:

| Male   | 48.4% | 45.1% |
|--------|-------|-------|
| Female | 51.6% | 54.9% |

# **Age Groups:**

| 18 – 24 | 13.2% | 10.7% |
|---------|-------|-------|
| 25 – 34 | 19.2% | 17.6% |
| 35 – 44 | 18.0% | 21.2% |
| 45 – 54 | 15.0% | 16.2% |
| 55 – 64 | 13.3% | 15.1% |
| 65+     | 20.7% | 19.0% |

Because of differences in definitions, it is not possible to provide comparable population figures for years of schooling or employment status.

**Study Description: Ireland** 

Study title: Environment II – Ireland

Fieldwork dates: December 12<sup>th</sup>, 2001 to February 28<sup>th</sup>, 2002

5% of fieldwork completed in December 2001 82% of fieldwork completed in January 2002 13% of fieldwork completed in February 2002

Principal Marie Nic Ghiolla Phadraig,

investigators: Conor Ward

Social Science Research Centre (SSRC)

National University of Ireland

Dublin 4 Ireland

Sample type: A three-stage clustered sampling approach was used for the sample

selection.

Stages in sampling procedures and stratification factors

At the first stage, a random sample of PSU's was selected. At the second, a random sample of households was selected. At the third, a random person within household was selected.

The sampling frame used for this study was the most up-to-date national electoral register. Electors are recorded in the electoral list in so-called Polling Books. For sample selection purposes these Polling Books are reconstituted into areal units known as District Electoral Divisions. There is a total of 3400 District Electoral Divisions (DEDs) in Ireland. These DEDs are the most spatially disaggregated areal units in Ireland for which census data are available and are the standard PSU building block for random sample selection. Once the Electoral Register has been re-structured into the District Electoral Division format a random sample of 220 PSUs was selected.

Each PSU was made up of the District Electoral Division or aggregate thereof using a minimum population threshold criteria. These PSUs constituted the first stage of sample selection.

Once the PSU was selected, a systematic sample of addresses from within each was identified.

When the addresses were identified the interviewer called at each and identified the target respondent using the next birthday rule.

The sample is designed to be representative of adults only living in private accommodation with a lower age cut-off of 18 years.

<u>Interview procedures:</u>

Interviewers were governed by the following rules when approaching an address:

Calls and visits had to be made at different times of day and on different days of week. The minimum number of calls and visits required before the interviewers stopped approaching an address was defined 5.

The interviews were not supervised, but back-checked in an approximate

proportion of 10 %.

Fieldwork institute: The Economic and Social Research Institute (ESRI)

Fieldwork methods: Face-to-face interviews

Context of ISSP questionnaire:

The Environment module was included as part of a larger survey addressing general social and political attitudes in Ireland.

The total completed and usable sample was 2498 questionnaires. Two ISSP modules on the Environment and also the Family and Gender Roles module were included on a split sample basis in this larger survey. A 50 per cent sample split was adopted for the survey. This meant that the Environment module was administered to exactly one-half of the target sample while the Family and Gender Roles module was administered to the other half.

Response levels were exactly the same for each split half of the sample.

Sample size: Achieved sample: 1232 cases - Environment module

Response rates:

| 2224 | A - Total issued (total sample)                |
|------|--|
| 74   | B - Ineligible (address vacant, wrong ages,)   |
|      | C - (= A - B) Total eligible (in scope sample) |
| 1232 | D - Total ISSP questionnaires received         |
| 918  | E - (= C - D; = F + G + H) Total non-response  |
| 477  | F - Refusals (refusing to take part)           |
|      | G - Non-contact (never contacted)              |
| 54   | - No contact at address                        |
| 346  | - Respondent away during survey period         |
|      | H - Other non-response                         |
| 41   | - Partial productive interview                 |

Language: English

Weighted: Yes

*Weighting procedure:* 

The weights were constructed using a minimum information loss routine with marginal constraints based on age, gender, principal economic status, region, marital status, level of educational attainment, household size (number of persons aged 18 years and over).

As described in "Known Systematic Properties in Sample:", the number of persons aged 18 years or over resident in the household is a critical dimension of the re-weighting scheme as this controls for the design effects resulting from pps for household selection which results from using the Electoral Register as a population frame.

Known Systematic Properties in Sample:

There are two potential biases inherent in using the Electoral List as a population frame for sample selection.

The first of these is the non-listing of addresses of households in which there is no member listed on the Electoral Register. The ESRI has used the Electoral Register for sampling purposes for almost 30 years and from experience we know that this small element of non-coverage introduces no systematic bias in the effective sample.

The second (and potentially significant) bias is the design effect of the sample associated from use of the Electoral Register. Given the way in which the register is built up, selection probability is directly related to number of adults in the household. The larger the household (i.e. the greater the number of persons registered) the larger is the selection probability. This results in a disproportionately higher percentage of larger households in the effective or completed sample. This is addressed in the re-weighting scheme adopted for ex-post adjustment of the data. An extremely important dimension of this re-weighting procedure is household size – number of adults aged 18 years or over – i.e. the number of persons registered for electoral purposes on the electoral roll. Our experience over 3 decades with this population frame indicates that the re-weighting scheme very adequately addresses this design effect in the effective sample.

**Study Description:** Israel

Study title: Environment 2000

Fieldwork dates: April, 1st - July, 5th 2000

Principal Prof. N. Lewin-Epstein, Prof. E. Yaar

investigators:

Sample type: Area probability sample

Sampling procedure: 1. division into strata (based on geographic location, community size and socio-economic characteristics)

2. with strata sampling of statistical areas (the smallest ecological unit) 3. sampling of starting point within statistical areas for the interviewing 4. interviewing of specified number persons within statistical unit, based on Kish grid. Sampled unit: address point in the selected area and then

procedures for continued movement.

Fieldwork methods: Face-to-face interview

Sample size: 1205 received ISSP questionnaires

Response rates:

| 3300 | A- Total issued (total sample)              |
|------|---|
| 148  | B - Ineligible (addresses empty, wrong)     |
| 3152 | C - (=A-B) Total eligible (in scope sample) |
| 1205 | D - Total ISSP questionnaires received      |
| 1947 | E - Total non-response                      |
| 1353 | F - Refusals                                |
| 145  | G - Non-contact                             |
| 160  | H - Other non-response                      |
| 289  | Inadequate understanding of the             |
|      | language of the survey                      |

Language: Hebrew

Weighted: No

# **National Population Characteristics: Israel**

#### **SEX**

| Male   | 49.0 % |
|--------|--------|
| Female | 51.0 % |

#### **AGE GROUP**

| 0 – 19  | 3.8 %  |
|---------|--------|
| 20 – 24 | 8.7 %  |
| 25 – 29 | 7.6 %  |
| 30 – 34 | 6.5 %  |
| 35 – 44 | 12.4 % |
| 45 – 54 | 10.6 % |
| 55 – 64 | 6.6 %  |
| 65 – 74 | 5.7 %  |
| 75 +    | 3.9 %  |

### **YEARS OF SCHOOLING**

| 0       | 3.3 %  |
|---------|--------|
| 1 - 8   | 13.1 % |
| 9 – 12  |        |
|         | 47.7 % |
| 13 – 15 | 20.4 % |
| 16+     | 15.4 % |

## **EMPLOYMENT STATUS**

| Employed                     | 49.0 % |
|------------------------------|--------|
| Unemployed                   | 4.5 %  |
| Not in labour force          | 46.5 % |
| Unemployment rate            |        |
| (unempl. total labour force) | 8.6 %  |

Study Description: Japan

Study title: Environment

Fieldwork dates:  $16^{th} - 22^{th}$  November, 2000

Principal investigators: Sample type:

ONODERA, Noriko, ARAMAKI Hiroshi, KOHASHI Kazuaki

We used a two-stage stratified random sample of Japanese 16 or older. First, urban and rural areas are divided into a number of groups (strata) based on similarities in local features and industrial structures. From each of those groups, streets and village-sections are again

grouped together to form sampling units. From among such sampling units, 150 survey spots are selected at random. Then, from the Basic Resident Registers for these spots, 12 sample individuals aged 16 or

over are selected according to a fixed random number.

Fieldwork methods: Face to Face

Sample size: Issued 1.800, achieved 1.180

Response rates:

| 1 200 | A - Total issued (total sample) (= B + C)                 |
|-------|---|
|       |   |
| 131   | B - Ineligible  |
|       | 16 respondents were not found                             |
|       | 110 respondents moved somewhere else                      |
|       | 5 respondents died  |
| 1.669 | C - (= A-B) Total eligible                                |
| 1.180 | D - Total ISSP questionnaires received                    |
| 489   | E - (=C-D; = F + G+H) Total non-response                  |
| 175   | F - Refusals  |
| 287   | G - Non-contact   |
|       | 22 respondents had not lived at home for one year or more |
|       | 49 respondents had not lived at home for 10-364 days      |
|       | 48 respondents had not lived at home for 9 days or less   |
|       | 59 respondents came home at midnight                      |
|       | 109 respondents were not at home temporarily              |
|       | 19 respondents were ill in bed at home                    |
| 8     | H - Other   |

Language: Japanese

Weighted: No

# **National Population Characteristics: Japan**

#### Gender

Source: the latest National Population Census conducted in 1995

| Total population |             | 16 y   | years old and more      |            |       |
|------------------|-------------|--------|-------------------------|------------|-------|
| Total            | 125.570.246 | 100.0% | Total 103.956.211 100.0 |            |       |
| Female           | 63.995.848  | 51.0%  | Female                  | 53.449.489 | 51.4% |
| Male             | 61.574.398  | 49.0%  | Male                    | 50.506.722 | 48.6% |

# **Age Groups**

Source: the latest National Population Census conducted in 1995

| Total population |             | 16 y   | ears old and more |             |        |
|------------------|-------------|--------|-------------------|-------------|--------|
| Total            | 125.570.246 | 100.0% | Total             | 103.956.211 | 100.0% |
| 0 - 4            | 5.995.254   | 4.8%   | 16 - 17           | 3.350.719   | 3.2%   |
| 5 - 14           | 14.018.476  | 11.2%  | 18 - 24           | 13.501.935  | 13.0%  |
| 15 - 24          | 18.452.959  | 14.7%  | 25 - 34           | 16.914.596  | 16.3%  |
| 25 - 34          | 16.914.596  | 13.5%  | 35 - 44           | 16.828.293  | 16.2%  |
| 35 - 44          | 16,828,293  | 13.4%  | 45 - 54           | 19.540.284  | 18.8%  |
| 45 - 54          | 19.540.284  | 15.6%  | 55 - 64           | 15.428.598  | 14.8%  |
| 55 - 64          | 15.428.589  | 12.3%  | 65 - 74           | 11.091.245  | 10.7%  |
| 65 - 74          | 11.091.577  | 8.8%   | 75 +              | 7.169.577   | 6.9%   |
| 75 +             | 7.169.577   | 5.7%   |                   |             |        |
| Not reported     | 130.973     | 0.1%   |                   |             |        |

# **Schooling Group** (16 years old and more)

Source: the National Population Census conducted in 1990

| Total   | 97.449.259 | 100.0% |
|---|------------|--------|
| Compulsory completed (9 - 11 years)                         | 28.579.807 | 29.3%  |
| High school completed (12 - 13 years)                       | 41.049.851 | 42.1%  |
| Junior college completed (14, 15 years)                     | 8.420.155  | 8.6%   |
| University or graduate school completed (16 years and more) | 10.752.120 | 11.0%  |
| Student   | 8.430.213  | 8.7%   |
| None  | 217.113    | 0.2%   |

## **Employment Status** (16 age and more)

Source: the National Population Census conducted in 1995

| Total                            | 103.825.238 | 100.0%  |
|----------------------------------|-------------|---------|
| Employed                         | 64.121.284  | 61.8%   |
| -Mostly worked                   | 53.751.174  | (51.8)% |
| -Worked besides doing housework  | 8.790.424   | (8.5)%  |
| -Worked besides attending school | 934.130     | (0.9)%  |
| -Absent from work                | 645.556     | (0.6)%  |
| Unemployed                       | 2.871.148   | 2.8%    |
| Not in labour force              | 36.308.827  | 35.0%   |
| -Did housework                   | 18.130.802  | (17.5)% |
| -Attending school                | 7.330.417   | (7.1)%  |
| Others                           | 10.847.608  | (10.4)% |
| Not reported                     | 523.979     | 0.5%    |

# Marital Status (16 age and more)

Source: the National Population Census conducted in 1995

| Total          | 103.825.238 | 100.0 % |
|----------------|-------------|---------|
| Male           | 50.418.216  | 48.6%   |
| -Never married | 15.616.878  | 15.0%   |
| -Married       | 32.050.542  | 30.9%   |
| -Widowed       | 1.286.116   | 1.2%    |
| -Divorced      | 1.127.937   | 1.1%    |
| -Not reported  | 336.743     | 0.3%    |
|                |             |         |
| Female         | 53.407.022  | 51.4%   |
| -Never married | 12.252.226  | 11.8%   |
| -Married       | 32.038.739  | 30.9%   |
| -Widowed       | 6.900.955   | 6.6%    |
| -Divorced      | 1.987.487   | 1.9%    |
| -Not reported  | 227.615     | 0.2%    |

**Study Description:** Latvia

Study title: Environment

*Fieldwork dates:* 05.12.2000 – 22.12.2000

Principal Aivars Tabuns, University of Latvia; Ilze Koroleva, Institute of

investigators: Philosophy and Sociology, University of Latvia

Sample type: Multistage stratified random sample

Fieldwork methods: Face-to-face interviews.

Context of ISSPquestionnaire: ISSP module was fielded as an individual survey

Sample size: N = 1000

Response rates:

| Real numbers |  |
|--------------|--|
| 1716         | A - Total issued (total sample)              |
| 69           | B - Ineligible (address vacant, wrong ages,) |
| 1647         | C –(A - B) Total eligible                    |
| 1000         | D - Total ISSP questionnaires received       |
| 647          | E - (=C - D; = F + G) Total non-response     |
| 230          | F – Refusals                                 |
| 406          | G - Non-contact (never contacted)            |
| 11           | H - Other non-response                       |

Language: Latvian, Russian

Weighted: No

Deviations from ISSP

Questionnaire:

Yes. Final Draft version of the questionnaire was used for translation. Several questions (variables – v42, v43, v49) were asked in different way, several questions were skipped – (variables – v17, v26, v31, v39,

v44, v45, v46, v47)

**Study Description:** Mexico

Study title: Environment (ISSP 2000 Module)

Fieldwork dates: February - October, 2001

**Principal** investigators: Sample type:

Federico Curiel, Carlos Jimenez and Jorge Godinez, Centro de Estudios

de Opinion, Universidad de Guadalajara.

For the realization of the survey a design of multistage stratified random

sample was applied with two partitions of the universe of national population aged 18 and over and four selection stages for the urban cases

and three for the rural cases.

First partition: The universe was divided in 8 strata of states.

Second partition: Inside each stratum the universe was divided by the size of the cities, according to population size: Metropolis, more than 500.000; big city, from 100.000 to 500.000; middle city, from 50.000 to 100.000; and small city, less than 50.000, for the rural case, are the towns with less than 2.500 inhabitants.

First selection stage: Assigned the cases for stratum Ageb's was selected for the urban cases and towns for the rural ones. They were applied a total of 20 interviews on the average by Ageb and 10 cases for town. The Ageb means Basic Geo-statistic Area, they are perfectly defined geographical units and with inhabitants group with known demographic and economic variables, its delimitation is smaller to the municipality and it facilitates studies for clusters.

Second selection stage: Inside each selected Ageb two blocks were chosen for the urban case, for the rural case the housings were chosen. Third selection stage: For the urban case they were selected 10 housings on the average by block, in the rural towns it was selected the responsive individual by Kish rule.

Fourth stage: It only applies for the urban cases and refers to the selection of the responsive individuals by Kish rule.

Fieldwork institute: Centro de Estudios de Opinion of Universidad de Guadalajara

Fieldwork methods: Face to face interviews

Sample size: 1262

| A - Total contacted (total sample)                | 1800 |
|---|------|
| B - Ineligible (address vacant, wrong ages,)      | 51   |
| C - (= A - B) Total eligible (in scope sample)    | 1749 |
| D - Total ISSP questionnaires received            | 1262 |
| E - (= C - D; = F + G + H) Total non-response     | 487  |
| F - Refusals (refusing to take part)              | 220  |
| G - Non-contact (never contacted)                 | 229  |
| H - Other non-response(incomplete questionnaires) | 38   |

Language: Spanish

Weighted: No

Publications: International Survey of Environment: Case Mexico (Compact Disk),

Centro de Estudios de Opinion, Mexico, 2001.

# **National Population Characteristics: Mexico**

|              | Census 2000<br>INEGI | National Survey of<br>Employment 2000 |  |
|--------------|----------------------|---------------------------------------|--|
| SEX          |                      | INEGI                                 |  |
| Male         | 48.7%                | 48.6%                                 |  |
| Female       | 51.3%                | 51.4%                                 |  |
| N            | 97.014.867           | 97.378.680                            |  |
| AGE (groups) |                      |                                       |  |
| 0 – 14       | 34.2%                | 33.7%                                 |  |
| 15 - 24      | 19.9%                | 19.6%                                 |  |
| 25 - 34      | 16.0%                | 15.2%                                 |  |
| 35 – 44      | 12.1%                | 12.5%                                 |  |
| 45 – 54      | 7.8%                 | 8.3%                                  |  |
| 55 – 64      | 5.0%                 | 5.4%                                  |  |
| 65 +         | 5.0%                 | 5.3%                                  |  |
| N            | 97.014.867           | 97.378.680                            |  |

# YEARS OF SCHOOLING (population 15+)

| None                  | 8.6%       |  |
|-----------------------|------------|--|
| 1 - 6                 | 37.1%      |  |
| 7 - 9                 | 24.0%      |  |
| 10 – 12               | 16.7%      |  |
| 13 +                  | 11.0%      |  |
| Not specified         | 2.6%       |  |
| Total population 15 + | 63.672.367 |  |

# EMPLOYMENT STATUS (population 12+)

| Economically active   | 50.5%      | 55.7%      |
|-----------------------|------------|------------|
| population            |            |            |
| Employed (EAP)        | 98.7%      | 98.4%      |
| Unemployed (EAP)      | 1.3%       | 1.6%       |
| Not in labour force   | 49.5%      | 44.3%      |
| Total population 12 + | 70.138.596 | 71.191.339 |

**Study Description:** Netherlands

Study title: Cultural Changes in the Netherlands 2000

Fieldwork dates: September, 25 2000 – December, 10 2000

Principal Social and Cultural Planning Office, Ne J.W.Becker, F.D.E.

investigators: Niggebrugge.

Sample type: Sample of addresses (postal codes), respondent selection in households.

Fieldwork institute: NIPO, Amsterdam

Fieldwork methods: Self completion, written drop-off

Sample size: 1609

Response rates:

| 9445 | Total issued addresses                         |  |  |
|------|--|--|--|
| 5470 | A - Total contacted (total sample)             |  |  |
|      | B - Ineligible (address vacant, wrong ages,)   |  |  |
| 5470 | C - (= A - B) Total eligible (in scope sample) |  |  |
| 1472 | D-Total addresses with one or two              |  |  |
|      | interviews = 1609 valid interviews             |  |  |
| 3998 | E - (= C - D; = F + G + H) Total non-response  |  |  |
| 2493 | F - Refusals (refusing to take part)           |  |  |
| 1505 | G - Non-contact (never contacted)              |  |  |

Please note that the sample 2000 is a based on clusters of addresses. At one address of one cluster one person or two persons can be interviewed. If an interviewer has success in a cluster, he moves on to another one. It may be possible that he realised an interview at his first attempt. In that case he doesn't use the cluster any more and the remaining addresses are in fact superfluous. This means that far less addresses are contacted than issued. NIPO issued 9445 addresses and contacted 5470. At 2493 of the addresses the interview was refused. At 1505 addresses nobody answered the door, even after the obligatory third visit. At 1472 addresses one or two interviews were realised, resulting in 1650 interviews. These people also got the drop-off interview. They were offered an incentive - voucher for books, presents or flowers - and the interviewer collected the interview in person, 41 persons didn't complete the ISSP-list, which leaves us with 1609 completed interviews.

If we exclude the 1505 addresses were absolutely no contact was established from our calculations, the response is 37% at the level of addresses (1472 on 3965 contacts). On the level of clusters the response was much higher, 79%. Of course this improvement is due to the fact that at least one interview per cluster is regarded as response. We think therefore the lower percentage to be more realistic.

Language: Dutch

Weighting: No weighting

#### **National Population Characteristics: Netherlands**

Central Bureau of Statistics (CBS)

#### SEX 1998

|        | abs.     | %    |
|--------|----------|------|
| Male   | 7.846,3  | 49,5 |
| Female | 8.017,6  | 50,5 |
| Total  | 15.864,0 |      |

#### AGE (groups) 2000

| 0 – 19  | 3.873,0 | 24,4 |
|---------|---------|------|
| 20 – 39 | 4.761,5 | 30,0 |
| 40 – 64 | 5.077,0 | 32,0 |
| 65 – 79 | 1.652,1 | 10,4 |
| 80 +    | 500,3   | 3,2  |

# \*YEARS OF SCHOOLING (groups) = highest level attained, 15-64 years, 1999

| Basic                | 1.425  | 13,4 |
|----------------------|--------|------|
| Extended lower       | 1.104  | 10,4 |
| Secondary            | 683    | 6,4  |
| Lower professional   | 1.578  | 14,8 |
| Middle professional  | 3.487  | 32,7 |
| Higher professional  | 1.645  | 15,4 |
| University           | 723    | 6,8  |
| Total                | 10.663 |      |
| (included 'unknown') |        |      |

## EMPLOYMENT STATUS (population 15-64 years), 1999

| Employed            | 7.097 | 65,6 |
|---------------------|-------|------|
| Unemployed **       | 292   | 2,7  |
| Not in labour force | 3.423 | 30,7 |

<sup>\*</sup> only available in levels, not in years.

<sup>\*\*</sup> more than one definition is current in the Netherlands better figures perhaps on photocopy.

**Study Description: New Zealand** 

Study title: The Environment: New Zealand

30 August 2000 to 31 November 2000 Fieldwork dates:

Principal Prof. Philip Gendall, Massey University, Department of Marketing,

Palmerston North, New Zealand investigators:

Sample type: Random sample from electoral rolls

Sampling procedure: The sample was randomly selected from the 1999 New Zealand

> electoral roll, which contains the names of all registered voters over the age of 18 years. The achieved sample is generally representative of the New Zealand population over 18 years of age, but people under 30 are

underrepresented in the sample, while those over 30 are

overrepresented. However, this difference is unlikely to have a

significant effect on the survey's results.

Fieldwork methods: Mail survey in three waves, plus prenotification

Survey administration

A prenotification letter was sent to the 2000 selected participants on 30 procedure: August 2000. The questionnaire together with a covering letter was sent

to all participants whose questionnaires had not been returned

undelivered, on 6 September.

Two weeks later a reminder postcard was sent to non-respondents. A second reminder and another questionnaire were mailed to remaining

non-respondents after a further two weeks.

The survey was closed off on 31 November, 12 weeks after the initial

mailing.

Context of ISSPquestionnaire:

Dedicated survey, with ISSP questions preceding non-ISSP questions

and demographics

2000 Sample size:

Response rates:

| 2000   | A - Total issued (total sample)              |
|--------|--|
| 206    | B - Ineligible (address vacant, wrong ages,) |
| 1794   | C - (= A-B) Total eligible (in-scope sample) |
| 1112   | D - Total ISSP questionnaires received       |
| 682    | E - (= C-D; F+G+H) Total non-response        |
| 54     | F - Refusals (refusing to take part)         |
| -      | G - Non-contact (never contacted)            |
| 628    | H - Other non-response                       |
| 62,0 % | Response rate (1112/(2000-206))              |

|                        | Response<br>after first<br>mailing* | Response<br>after second<br>mailing | Response<br>after third<br>mailing | Total |
|------------------------|-------------------------------------|-------------------------------------|------------------------------------|-------|
| Issued                 | 2.000                               | 1.249                               | 936                                | 2.000 |
| Gone-no-<br>address    | 103                                 | 27                                  | 35                                 | 165   |
| Ineligible             | 16                                  | 14                                  | 11                                 | 41    |
| Total ineligible       | 1.881                               | 1.208                               | 890                                | 1.794 |
| Refusals               | 23                                  | 11                                  | 20                                 | 54    |
| Valid responses        | 609                                 | 261                                 | 242                                | 1.112 |
| Other non-<br>response | 1.249                               | 936                                 | 628                                | 628   |

 $<sup>^{*}</sup>$  Note: Includes 57 questionnaires returned "Gone-no-address" and 2 respondents deemed "ineligible" in response to prenotification letter

Language: English

Weighted: No

Weighting procedure: None

#### **National Population Characteristics: New Zealand**

NZ Department of Statistics, 1996 Census, National Summary

#### SEX

| Male   | 1.777.464 |
|--------|-----------|
| Female | 1.840.839 |

#### **AGE**

| 0 - 4       | 279.603 |
|-------------|---------|
| 5 – 9       | 288.291 |
| 10 - 14     | 264.186 |
| 15 – 19     | 262.977 |
| 20 - 24     | 271.761 |
| 25 – 29     | 273.303 |
| 30 – 34     | 293.484 |
| 35 – 39     | 285.213 |
| 40 – 44     | 255.036 |
| 45 – 49     | 241.188 |
| 50 – 54     | 186.717 |
| 55 – 59     | 158.607 |
| 60 – 64     | 135.267 |
| 65 – 69     | 132.972 |
| 70 – 74     | 113.661 |
| 75 – 79     | 82.290  |
| 80 – 84     | 55.281  |
| 85 – 89     | 27.030  |
| 90 – 94     | 9.225   |
| 95 and over | 2.208   |
|             |         |

# EDUCATION I (Highest School Qualification of population 15+, rounded to 1000)

| No Secondary School             | 1.027.000 |
|---------------------------------|-----------|
| NZ School Certificate in one or |           |
| more subjects                   | 458.000   |
| Sixth Form Qualification        | 451.000   |
| Higher School Qualification     | 331.000   |
| Overseas School Qualification   | 147.000   |
| Not specified                   | 373.000   |

| No Post-School                   | 1.745.000 |
|----------------------------------|-----------|
| Basic Vocational Qualification   | 87.000    |
| Skilled Vocational Qualification | 170.000   |
| Intermediate Vocational          |           |
| Qualification                    | 37.000    |
| Advanced Vocational              |           |
| Qualification                    | 200.000   |
| Bachelors Degree                 | 150.000   |
| Higher Degree                    | 74.000    |
| Post-School Qualification – not  |           |
| specified                        | 178.000   |
| Not specified                    | 145.000   |

# EMPLOYMENT STATUS (population 15+)

| Employed            | 1.630.812 |
|---------------------|-----------|
| Full-time           | 1.252.779 |
| Part-time           | 378.030   |
| Unemployed          | 136.503   |
| Not in labour force | 934.044   |
| Not available       | 84.861    |

| Labour force participation rate | 63.43 % |
|---------------------------------|---------|
| Unemployment rate               | 7.72 %  |

**Study Description: Northern Ireland** 

Study title: Northern Ireland Life and Times Survey (NILT), 2000

Fieldwork dates: October 20, 2000 - December 31, 2000

**Principal** Paula Devine and Lizanne Dowds

investigators: Centre for Social Research, Queen's University, Belfast,

Northern Ireland

Sample type: The survey was designed to yield a representative sample of

> men and women aged 18 and over living in Northern Ireland. The Postal Address File (PAF) was used as the sampling frame for the survey and a simple random sample of addresses was obtained after stratification into three geographic regions (Belfast, East of the Bann and West of the Bann). This was done

to ensure the adequate representation of areas of lower

population density and is standard practice in Northern Ireland social surveys. At selected addresses, a Kish grid procedure was utilised to randomly select one individual to be the subject of the

The sample selected was slightly larger than necessary in order to provide reserve addresses. Interviewers were instructed to make a total of five calls, or to have received a refusal or other information confirming that an interview would not be obtained, before being issued with reserve addresses. This was to ensure

optimal response from the main sample.

Fieldwork institute: All interviews were conducted during the period October to

> December 2000. Interviewing was carried out by social survey interviewers employed by Research and Evaluation Services (RES). All fieldworkers attended one of four briefing sessions conducted jointly by RES and members of the NILT project

team.

Fieldwork methods: All interviews were conducted in the respondents' homes.

Interviewers made up to a maximum of five calls before the person identified in the sample was deemed to be 'non-

obtainable'.

The main face-to-face interview was carried out using computer assisted personal interviewing (CAPI) and the respondent was then asked to complete a self-completion form. The selfcompletion form was either completed and handed back to the interviewer at the time of the main interview, or the interviewer

called back at a later stage to collect it.

Advance mailshot

Households identified in the sample were sent an advance letter which explained the background to the survey, outlined the method by which an individual respondent would be selected from the household, and requested co-operation with the project. The letter provided households with contact details for the project team and RES, and also confirmed that a donation of one pound would be made to Action Cancer on behalf of each respondent.

Context of ISSP questionnaire:

The Northern Ireland Life and Times Survey is a direct descendent of the Northern Ireland Social Attitudes Survey (NISA) which ran from 1989 to 1996. NISA was a sister survey to the British Social Attitudes Survey (BSA), and, by running the same modules as BSA, it provided a time-series of social attitudes allowing comparisons with Britain. Against the background of the new political arrangements in Northern Ireland it was agreed that the new Northern Ireland Life and Times Survey would be better served by cutting its links with its British counterpart. NILT now carries on the tradition of a timeseries of attitudes but has shifted the focus away from comparisons with Britain. It is largely Northern Ireland focused; it is social policy focused; and it is designed to be used by the wider public in Northern Ireland. Nonetheless, every year includes a substantial component which either continues an old NISA time-series, or replicates a BSA module.

Each year over 30 countries participate in the International Social Survey Programme (ISSP) in which the same module of questions is asked cross-nationally. Northern Ireland has also taken part in this exercise (via NISA) since 1989. The 2000 module covered *Environment*.

Not all modules are asked of the full 1800 adult sample. Where a smaller sample size is sufficient for a module, the sample is 'split', such that half the respondents are asked those questions. For example, the structure of the 2000 survey allowed half the sample to be asked the *Environment* module, while the other half were asked the *Work Orientations* module. For this reason, there are 745 respondents for this ISSP module.

Sample size: Achieved ISSP interviews: 745 (Version A: Environment)

Response rates:

| 2850 | A - Total addresses issued (total sample) |  |  |  |
|------|---|--|--|--|
| 2808 | B - Total in scope                        |  |  |  |
| 1800 | C - Achieved main stage interviews        |  |  |  |
| 1471 | D - Total ISSP questionnaires received    |  |  |  |
|      | Version A: 745 83%                        |  |  |  |
|      | Version B: 726 80%                        |  |  |  |
| 1548 | E - Total non-response                    |  |  |  |
| 428  | F - Refused                               |  |  |  |
| 554  | G - Non-contact                           |  |  |  |
| 26   | H - Other                                 |  |  |  |

Language: English

Weighted: Yes

*Weighting procedure:* 

It is not possible, using the Postcode Address File, to select addresses with probability proportionate to the size of the household. To compensate for this potential source of bias, the data should be weighted before analysis. The weighting adjusts for the fact that individuals living in larger households had a lower chance of being included in the sample than individuals living in smaller households. The data are weighted in relation to the number of eligible adults at that address, derived from the details of the household structure recorded by the interviewers. In order to retain the actual number of interviews, the weighted sample was scaled back to the originally obtained sample size.

Known systematic properties of the sample:

Analysis of the 1800 respondents to the 2000 Life and Times Survey shows that the percentage of respondents who are Catholic is approximately 32%. This is smaller than for previous years, but looking at trends since 1989, this is within the bounds that can be expected.

# National Population Characteristics: Northern Ireland

Comparison of individual characteristics

|                   |                    | NILT  | CHS     | Northern Ireland |
|-------------------|--------------------|-------|---------|------------------|
|                   |                    | 1999  | 1999/00 | Census 1991      |
|                   |                    |       |         |                  |
| Sex               | Male               | 45%   | 47%     | 48%              |
|                   | Female             | 55%   | 53%     | 52%              |
|                   | 10 24              | 120/  | 120/    | 1.00/            |
| Age               | 18 – 24            | 13%   | 12%     | 16%              |
|                   | 25 – 34            | 17%   | 18%     | 21%              |
|                   | 35 – 44            | 19%   | 20%     | 18%              |
|                   | 45 – 54            | 18%   | 17%     | 15%              |
|                   | 55 – 59            | 9%    | 7%      | 6%               |
|                   | 60 - 64            | 7%    | 7%      | 6%               |
|                   | 65 +               | 17%   | 18%     | 18%              |
| Marital Status    | Single             | 26%   | 27%     | 28%              |
|                   | Married/cohabiting | 57%   | 58%     | 59%              |
|                   | Widowed            | 8%    | 8%      | 9%               |
|                   | Divorced/separated | 9%    | 7%      | 6%               |
| Base=100%         | N                  | 1.800 | 5.766   | 1.117.221        |
| Economic activity | Working            | 47%   | 51%     | 49%*             |
|                   | Unemployed         | 5%    | 4%      | 9%               |
|                   | Economically       | 270   | .,,     | 370              |
|                   | inactive           | 49%   | 41%     | 42%              |
|                   | Refused/missing    | 0     | 4%      | 0                |
| Base=100%         |                    | 1.800 | 5.766   | 1.167.938        |

<sup>\*</sup> Based on total population aged 16 +

#### **Individual characteristics – NILT 2000**

|                     | 18-24 | 25-34 | 35-44 | 45-64 | 65+ | All   |
|---------------------|-------|-------|-------|-------|-----|-------|
|                     |       |       |       |       |     |       |
| Single              | 87%   | 37%   | 10%   | 11%   | 14% | 26%   |
| Married/ cohabiting | 11%   | 55%   | 73%   | 72%   | 50% | 57%   |
| Divorced/           | 2%    | 8%    | 17%   | 17%   | 36% | 17%   |
| separated/ widowed  |       |       |       |       |     |       |
| Base=100%           | 183   | 322   | 343   | 545   | 398 | 1.800 |

<sup>\*\*</sup> Includes schemes and employment training etc.

# Individual characteristics – CHS 1999/00

|                                 | 18-24 | 25-34 | 35-44 | 45-64 | 65 +  | All   |
|---------------------------------|-------|-------|-------|-------|-------|-------|
|                                 |       |       |       |       |       |       |
| Single                          | 96%   | 41%   | 16%   | 9%    | 11%   | 27%   |
| Married/ cohabiting             | 4%    | 52%   | 73%   | 76%   | 53%   | 58%   |
| Divorced/<br>separated/ widowed | 1%    | 7%    | 12%   | 15%   | 37%   | 15%   |
| Base=100%                       | 703   | 1.039 | 1.146 | 1.792 | 1.086 | 5.766 |

# Stated religious denomination

|                        | NILT  |             | Northern Ireland |
|------------------------|-------|-------------|------------------|
|                        | 1999  | CHS 1999/00 | Census 1991      |
| Protestant             | 57%   | 46%         | 50%              |
| Catholic               | 32%   | 31%         | 38%              |
| Other religion         | <1%   | <1%         | -                |
| No religion            | 11%   | 3%          | 4%               |
| Unwilling to say/don't | 1%    | 20%         | 7%               |
| know                   |       |             |                  |
| Base=100%              | 1.800 | 5.766       | 1.577.836        |

**Study Description:** Norway

Study title: Survey on Values, Natures and the Environment, Norway 2000

Fieldwork dates: September - November, 2000

Principal Paal Ketil Botvar, Centre for Church Research, Oslo

investigators: Gunnar Grendstad, Department of Comparative Politics, University of

Bergen

Knut Kalgraff Skjåk, Norwegian Social Science Data Services. The survey was funded by the Research Council of Norway.

Fieldwork Institute: Norwegian Gallup Institute AS

Sample type: The sample was a simple random sample from the Central Register of

Persons, aged 18-79 years.

Fieldwork methods: The survey was conducted as a mail survey. The fieldwork included one

reminder and two follow-ups with questionnaires.

Context of ISSP-

questionnaire:

The survey consists of the ISSP 2000 Module on Environment, additional

modules and demographics.

Sample size: 1452

Response rates: 2500 | A - Total issued (total sample)

| 2500 | A - Total 1ssued (total sample)        |
|------|--|
| 1452 | D - Total ISSP questionnaires received |
| 1548 | E - Total non-response                 |
| 1505 | G - Non-contact                        |
| 43   | H - Other                              |

Language: Norwegian

Weighted: No

# **National Population Characteristics: Norway**

# Sex and age, %:

|         | Population 18-79          | Net Sample        |  |
|---------|---------------------------|-------------------|--|
|         | years January 1, 2000     | Norwegian Survey, |  |
|         | Central Register ISSP 200 |                   |  |
|         | of Persons <sup>1</sup>   |                   |  |
| Male    | 49.9                      | 51.7              |  |
| 18 – 24 | 6.1                       | 5.1               |  |
| 25 – 34 | 10.8                      | 10.3              |  |
| 35 – 44 | 10.2                      | 10.8              |  |
| 45 – 54 | 9.6                       | 9.3               |  |
| 55 – 64 | 6.4                       | 8.7               |  |
| 65 – 79 | 6.8                       | 7.5               |  |
| Female  | 50.1                      | 48.3              |  |
| 18 – 24 | 5.9                       | 5.7               |  |
| 25 – 34 | 10.4                      | 9.5               |  |
| 35 – 44 | 9.8                       | 10.1              |  |
| 45 – 54 | 9.2                       | 9.1               |  |
| 55 – 64 | 6.4                       | 6.7               |  |
| 65 – 79 | 8.4                       | 7.2               |  |

| Region, %:                  | Population       | Net Sample        |  |
|-----------------------------|------------------|-------------------|--|
|                             | 18 - 79 years    | Norwegian Survey, |  |
|                             | January 1, 2000  | ISSP 2000         |  |
|                             | Central Register |                   |  |
|                             | of Persons       |                   |  |
| Central east counties 2 & 3 | 22.3             | 24.4              |  |
| East counties 1, 4 – 8      | 27.9             | 26.4              |  |
| South counties 9 – 10       | 5.6              | 4.9               |  |
| West counties 11 – 15       | 25.2             | 25.9              |  |
| Middle counties 16 & 17     | 8.6              | 8.7               |  |
| North counties 18 – 20      | 10.3             | 9.8               |  |
| N                           | 3.235.631        | 1.452             |  |

<sup>1</sup> Source: Statistics Norway

# Labour force status,%(\*):

|                           | Labour Force             | Net sample        |  |
|---------------------------|--------------------------|-------------------|--|
|                           | Surveys                  | Norwegian         |  |
|                           | 3.quarter 2000           | Survey ISSP       |  |
|                           | 18-74 years <sup>2</sup> | 2000, 18-74 years |  |
| Employed                  | 73.3                     | 78.5              |  |
| In school (pupil/student) | 4.5                      | 3.9               |  |
| Retired                   | 9.2                      | 9.7               |  |
| Social welfare            | 6.9                      | 4.8               |  |
| Home working              | 2.8                      | 2.0               |  |
| Unemployed                | 1.2                      | 0.7               |  |
| Other                     | 1.0                      | 0.4               |  |
| Missing                   | 0.0                      | 0.1               |  |

# Education, %:

|                           | Labour Force   | Net sample        |  |
|---------------------------|----------------|-------------------|--|
|                           | Surveys        | Norwegian         |  |
|                           | 3.quarter 2000 | Survey ISSP       |  |
|                           | 18-74 years    | 2000, 18-74 years |  |
| Primary school            | 17.9           | 16.2              |  |
| Secondary                 | 54.3           | 48.3              |  |
| University/college, >1 yr | 28.8           | 34.6              |  |
| Missing                   | 0.1            | 0.9               |  |
| N                         | 20.729         | 1.385             |  |

<sup>&</sup>lt;sup>2</sup> Source: Statistics Norway

**Study Description: Philippines** 

Study title: ISSP 2000 Environment II.

Fieldwork dates: September 23 – October 6, 2000

Principal investigators:

Social Weather Stations

Sample type:

The survey has a sample size of 1.200 respondents drawn from the adult (18 years old and above) population for an error margin of +/-3% at a 95% confidence level.

The entire Philippines is divided into 4 major study areas: National Capital Region (NCR), Balance Luzon (areas outside of NCR but within Luzon), Visayas and Mindanao. The sample size in each of the 4 major areas is 300 respondents (+/- 6% error margin in each major area).

Multi-stage probability sampling is used in selecting the adult respondents: For NCR, three stages and for the rest of the major areas, 5 stages.

For NCR's first stage, 60 precincts are distributed among the 17 NCR cities and municipalities in such a way that each city/municipality is assigned a number of precincts that is roughly proportional to its population size. An additional provision is that each municipality must receive at least one precinct. Precincts are then selected at random from within each municipality with probability proportional to population size.

At the second stage, interval sampling is used to draw 5 sample households. A starting street corner is drawn at random. The first sample household is randomly selected from the households nearest to the starting street corner. Subsequent sample households were chosen using a fixed interval of 6 households in between the sampled ones; i.e. every 7<sup>th</sup> household was sampled.

For the third stage, in each selected household, a respondent is randomly chosen among the household members who are 18 years of age and older, using a probability selection table. In selecting the probability respondent of a household, only male family members were pre-listed in the probability selection table of odd-numbered questionnaires; only female family members were pre-listed for even-numbered questionnaires. In cases where there was no qualified probability respondent of a given gender, the interval sampling of households would continue until five sample respondents were identified.

For the rest of the country, the provinces serve as the first stage unit. The following number of provinces from each study area is selected without replacement and with probability proportional to population size:

Balance Luzon: 10 Provinces

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Visayas : 5 Provinces Mindanao : 5 Provinces

Within each study area, 15 municipalities were distributed among the sample provinces in such a way that each province is assigned a number of municipalities roughly proportional to its population size. However, each sample province must receive at least one municipality. Sample municipalities are then selected from within each sample province with probability proportional to population size, without replacement.

Once the sample municipalities have been selected, 60 spots are distributed among the sample municipalities in such a way that each municipality is assigned a number of spots roughly proportional to its population. However, each sample municipality must receive at least one spot.

If based on the National Statistics Office categorization, the chosen sample municipality/city is 100% urban in 1990 (latest), then sample precincts are systematically drawn from this municipality/city. Otherwise, sample barangays within each sample municipality are selected with equal probabilities.

In the effort to update the urban-rural classification of barangays, the survey adopted a classification scheme slightly different from the official NSO definition. The interviewers were instructed to ascertain whether the barangay has the following:

- A) Street patterns, i.e. network of streets in either parallel or right angle orientation
- B) At least 6 establishments (commercial, manufacturing, recreational and/or personal services)
- C) Any of the following:
  - 1a. Town/barangay hall
  - 1b. Church/chapel
  - 2a. Public plaza/park
  - 2b. Cemetery
  - 3. Market place
  - 4. Public building like school, hospital, health centre or library

If the barangay has all categories listed as A, B or C, then the barangay is classified as urban. Otherwise, the barangay is categorized as rural.

For the fourth stage, within each sample spot, 5 households were established by systematic sampling. In sample (urban) precincts, a random corner was identified; a random start generated; and the interval was seven. In ascertained urban barangays (with no precinct maps), the designated starting point was the same as in rural barangays - it was a school, the barangay captain's house, a church/chapel or a barangay/municipal hall. The sampling interval for urban barangays was seven, while for rural barangays it was two.

For the fifth and final stage, as discussed earlier, a respondent is randomly chosen among the voting-age adults in each selected household using a probability respondent selection table. Given these proportions, the sampling can be summarized as follows:

|                         | Prov. | Sample | Sample | Probability | Household |
|-------------------------|-------|--------|--------|-------------|-----------|
|                         |       | Mun.   | Spot   | Respondents | Heads     |
| National Capital Region | -     | 17     | 60     | 300         | 300       |
| Balance Luzon           | 10    | 15     | 60     | 300         | 300       |
| Visayas                 | 5     | 15     | 60     | 300         | 300       |
| Mindanao                | 5     | 15     | 60     | 300         | 300       |
|                         | 20    | 62     | 240    | 1200        | 1200      |

In this scheme, there is a total sample of 1200 household heads and 1200 adults.

Substitution:

A respondent not contacted during the first attempt was visited for a second time. If the respondent remained unavailable, a substitute who possessed the same qualities (in terms of gender, age bracket, and socio-economic class) as the original respondent was interviewed. The substitute respondent was taken from another household beyond the covered intervals in the sample precinct.

Fieldwork methods:

The SWS survey of voting-age adults for the third quarter of 2000 covers the entire Philippines and has four major study areas: National Capital Region (NCR), Balance Luzon (areas outside of NCR but within Luzon), Visayas and Mindanao. The survey focuses on voting-age adults (18 years old and above) and gathers data through face-to-face interviews. It also obtains from the household heads some information about each family member and household characteristics.

Sample size: 1200

Field Quality Controls: SWS puts much effort in seeing to it that quality data are gathered. Aside from pretests, field quality control activities are undertaken. First, at least 10% of the total output of each field interview are directly observed. A 'Supervision Report Form' documents this type of field observation. The field interviewer being observed is evaluated immediately after the conduct of the interview. A field supervisor does not allow the interviewer to do interviews alone until the latter is observed to have strictly followed the rules and techniques taught during the training.

> Second, aside from field supervisors, there are field coordinators in the survey area who immediately edit accomplished questionnaires of the interviewers. This way reinterviews, should there be a need, can be conducted while still in the field.

> And third, 20% of the total unobserved interviews of each interviewer are spotchecked or backchecked. This activity is documented in a 'Spotchecking/Backchecking Report Form'.

Weighted:

Yes

Weighting procedure:

To yield representative figures at the national level, census-based population weights are applied to the various area domains. The weight projection is computed by dividing the population in the area by the sample size of the same area. Appropriate projection factors were applied so that original population proportions are reflected in the data tables using this formula:

|                    | Population        |  |  |
|--------------------|-------------------|--|--|
| Projection factors | =                 |  |  |
| (Weights)          | No. of Interviews |  |  |

For questions answered by the sample voting-age adult, the following projection factors were used:

|               | 2000 NSO ojected population ed 18 and above | Total<br>Sample<br><u>Size</u> | Projection factor<br>For 1 Probability<br>Respondent |
|---------------|---|--------------------------------|--|
| NCR           | 6,607,997                                   | 300                            | 22.0266554089  |
| Balance Luzon | 18,468,342                                  | 300                            | 61.5611394197  |
| Visayas       | 8,785,926                                   | 300                            | 29.2864207379  |
| Mindanao      | 9,965,661                                   | 300                            | 33.2188713044  |
| Total         | 43,827,926                                  | 1200                           |  |

# Characteristics of the National Population: Gender and Age

|   | Population | Percent |
|---|------------|---------|
| Gender* (Base: Total                          | 68,431,213 | 100.00% |
| household population)                         |            |         |
| Male  | 34,462,837 | 50.36%  |
| Female  | 33,968,376 | 49.64%  |
| Age Group* (Base: Total household population) | 68,431,213 | 100.00% |
| Under 1                                       | 1,877,628  | 2.74%   |
| 1 - 4   | 7,481,871  | 10.93%  |
| 5 – 9   | 8,890,185  | 12.99%  |
| 10 – 14                                       | 8,029,194  | 11.73%  |
| 15 – 19                                       | 7,424,225  | 10.85%  |
| 20 – 24                                       | 6,231,151  | 9.11%   |
| 25 – 29                                       | 5,724,022  | 8.36%   |
| 30 – 34                                       | 4,841,978  | 7.08%   |
| 35 – 39                                       | 4,304,685  | 6.29%   |
| 40 – 44                                       | 3,393,902  | 4.96%   |
| 45 – 49                                       | 2,728,751  | 3.99%   |
| 50 – 54                                       | 2,059,820  | 3.01%   |
| 55 – 59                                       | 1,712,497  | 2.50%   |
| 60 – 64                                       | 1,320,309  | 1.93%   |
| 65 – 69                                       | 954,557    | 1.39%   |
| 70 – 74                                       | 653,550    | 0.96%   |
| 75 – 79                                       | 409,383    | 0.60%   |
| 80 – 84                                       | 251,540    | 0.37%   |
| 85 and over                                   | 141,965    | 0,21%   |

## Source:

<sup>\*</sup> National Statistics Office 1995 Census of Population, Report No.2, Socio-Economic and Demographic Characteristics.

# **Characteristics of the National Population: Education and Employment Status**

| Educational Attainment*                 | 59,071,714 | 100.00 % |
|---|------------|----------|
| (Base: Household population 5           |            |          |
| years old +)                            |            |          |
| No grade completed                      | 4,394,719  | 7.44 %   |
| Pre-school                              | 1,931,882  | 3.27 %   |
| Elementary                              | 25,620,407 | 43.37 %  |
| 1 <sup>st</sup> – 4 <sup>th</sup> grade | 12,641,243 | 21.40 %  |
| 5 <sup>th</sup> – 7 <sup>th</sup> grade | 12,979,164 | 21.97 %  |
| High school                             | 16,448,857 | 27.85 %  |
| Undergraduate                           | 8,409,260  | 14.24 %  |
| Graduate                                | 8,039,597  | 13.61 %  |
| Post-secondary                          | 1,340,813  | 2.27 %   |
| Undergraduate                           | 263,303    | 0.45 %   |
| Graduate                                | 1,077,510  | 1.82 %   |
| College undergraduate                   | 4,071,236  | 6.89 %   |
| Academic degree holder                  | 4,380,472  | 7.42 %   |
| Post-Baccalaureate                      | 114,839    | 0.19 %   |
| Not stated                              | 768,489    | 1.30 %   |
| Employment Status**                     | 48,637,000 | 100.00 % |
| (Persons 15 years old and over)         |            |          |
| Labour force participation              | 32,000,000 | 65.79 %  |
| Employed among LF                       | 29,003,000 | 90.63 %  |
| Unemployed among LF                     | 2,997,000  | 9.37 %   |
| Not in labour force                     | 16,637,000 | 34.21 %  |

## Sources:

<sup>\*</sup> National Statistics Office 1995 Census of Population, Report No.2, Socio-Economic and Demographic Characteristics.

<sup>\*\*</sup> National Statistics Office Labour Force Survey, October 1999.

**Study Description: Portugal** 

Study title: Portuguese Social Attitudes 2000

(Atitudes Sociais dos Portugueses)

Fieldwork dates: October to December 2000

Principal Manuel Villaverde Cabral, Jorge Vala, Alice Ramos, all at Instituto de

investigators: Ciências Sociais da Universidade de Lisboa

Sample type: Stratified random probability. The sample is designed to be

representative of adults aged 18 or over living in private

accommodation in Portugal. The sample method involved a multistage design: stratification by region and habitat; Selection of sampling units (100); selection of streets: selection of addresses by random root;

selection of individuals by the last birthday method.

Stratification factors used:

- NUTES (North, Centre, Lisbon and Tagus Valley, Alentejo and Algarve)

- HABITAT (less than 2.000 hab.; 2 – 10 thousand hab.; 10 – 30 thousand hab.; 30 – 100 thousand hab.; more than 100 thousand hab.)

In order to get a representative sample, near 50% of the interviews were made in habitats with less than 2000 hab. Some problems came up, such as, a level of non-responses and refusals higher than

expected.

Fieldwork methods: Face-to-face interview with visuals

Sample size: Achieved on ISSP: 1000

Response rates: 19

| 1917 | A - Total issued                       |
|------|--|
| 47   | B – Not Ineligible                     |
| 1870 | C - Total eligible                     |
| 1000 | D - Total ISSP questionnaires received |
|      | E - non-responses                      |
| 564  | F - Refusals                           |
| 306  | G - Non-contact                        |

Language: Portuguese

Weighted: Yes

Weighting procedure: A cross-table of the following variables was made

Age groups

Sex

Education degree Region x habitat

# **National Population Characteristics: Portugal**

## Sex and age

**Note:** The data concerns only the population resident in the mainland (excluding Azores and Madeira)

|               | То        | Total |           | F         |
|---------------|-----------|-------|-----------|-----------|
|               | n         | %     | n         | n         |
| < 18 years    | 2.484.818 | 25,2  | 1.268.498 | 1.216.320 |
| 18 – 29 years | 1.823.226 | 18,5  | 913.679   | 909.547   |
| 30 – 39 years | 1.355.078 | 13,7  | 662.501   | 692.577   |
| 40 – 49 years | 1.203.455 | 12,2  | 579.003   | 624.452   |
| 50 – 59 years | 1.120.738 | 11,4  | 528.577   | 592.161   |
| 60 +          | 1.875.209 | 19,1  | 802.368   | 1.072.841 |

Source: Instituto Nacional de Estatística, Censos 1991

#### **Education**

Note: The data concerns all the population (including Azores and Madeira)

|                                    | Total     | %     | <18 years | %     | >18 years | %     |
|------------------------------------|-----------|-------|-----------|-------|-----------|-------|
| None                               | 1.736.745 | 17,61 | 713.009   | 28,69 | 1.023.736 | 13,88 |
| Basic Primary complete (4 years)   | 2.655.325 | 26,92 | 57.898    | 2,33  | 2.597.427 | 35,21 |
| Basic Primary incomplete           | 1.666.279 | 16,90 | 666.776   | 26,83 | 999.503   | 13,55 |
| Basic Preparatory (6 years)        | 1.251.658 | 12,69 | 481.903   | 19,39 | 769.755   | 10,43 |
| Basic Secondary (9 years)          | 1.073.287 | 10,88 | 422.956   | 17,02 | 650.331   | 8,81  |
| Secondary incomplete               | 495.100   | 5,02  | 139.880   | 5,63  | 355.220   | 4,81  |
| Secondary complete (10 – 12 years) | 499.834   | 5,07  | 1.666     | 0,07  | 498.168   | 6,75  |
| University incomplete              | 200.434   | 2,03  | 730       | 0,03  | 199.704   | 2,71  |
| University complete                | 283.862   | 2,88  | 0         | 0,00  | 283.862   | 3,85  |

Source: Instituto Nacional de Estatística, Censos 1991

# Source: Instituto Nacional de Estatística, Inter-Censos Estimates 1998

**Note:** The data concerns only the population resident in the Mainland (excluding Azores and Madeira)

# Sex and age

| Age   | Male      | M %  | Female    | F %  | M&F       | M&F % |
|-------|-----------|------|-----------|------|-----------|-------|
| 18-24 | 549.900   | 15,7 | 539.594   | 13,8 | 1.089.494 | 14,7  |
| 25-29 | 368.910   | 10,5 | 364.600   | 9,4  | 733.510   | 9,9   |
| 30-34 | 342.000   | 9,8  | 350.400   | 9,0  | 692.400   | 9,4   |
| 35-39 | 325.000   | 9,3  | 339.350   | 8,7  | 664.350   | 9,0   |
| 40-44 | 305.290   | 8,7  | 324.480   | 8,3  | 629.770   | 8,5   |
| 45-49 | 294.710   | 8,4  | 314.370   | 8,1  | 609.080   | 8,2   |
| 50-54 | 258.330   | 7,4  | 286.390   | 7,3  | 544.720   | 7,4   |
| 55-59 | 242.960   | 6,9  | 273.420   | 7,0  | 516.380   | 7,0   |
| 60-64 | 235.930   | 6,7  | 277.290   | 7,1  | 513.220   | 6,9   |
| 65+   | 580.900   | 16,6 | 827.780   | 21,2 | 1.408.680 | 19,0  |
| Total | 3.503.930 | 100  | 3.897.674 | 100  | 7.401.604 | 100   |

**Study Description: Russia** 

Study title: Environment - 2000

Fieldwork dates: February 20-23, 2000

Principal investigator: Dr. L. Khakhulina

Fieldwork Institute: VCIOM

Sample type: Universe - the population of the Russian Federation age 18 and over.

Sampling based on a multi-stage stratification scheme.

### First stage

We used all the urban settlements and rural districts as primary sampling units (PSU) at the first stage.

We used the following stratification of all primary sampling units in the sample design:

- First, on 10 large economy-geographical regions (North+ North-West, Central, Central-Tchernozemie, North Caucasus, Volgo-Viatka, Volga, Urals, West Siberia, East Siberia und Far East),
- and inside each region by strata, taking into consideration:
- administrative status
- quantity of the population
- relation to autonomous republics inside Russian Federation.

Moscow and St.Petersburg were selected as the independent strata.

The total sample will be distributed between the strata proportionally to the local adult population. PSU were randomly selected in each stratum with the probability proportional to the size.

#### Second stage

In each selected PSU one or more SSUs (polling-districts in urban settlements, villages in rural districts) were randomly selected from the list of all SSUs.

#### Third stage

Selection of households in the territory of sampling points was done by random route method.

#### Fourth stage

Only one respondent was selected within a household with control by the sex-by-age and educational quotas.

Fieldwork methods: Face-to-face interview.

Sample size: 1.705

Response rates:

| 3985 | A - Total issued                       |
|------|--|
| 736  | B - Ineligible                         |
| 3249 | C - Total eligible                     |
| 1705 | D - Total ISSP questionnaires received |
| 1544 | E - (= F + G) Total non-response       |

| 913 | F – Refusals           |
|-----|------------------------|
| 521 | G - Non-contact        |
| 110 | H - Other non-response |

Russian Language:

Weighted: Yes (variable "weight")

Weighting procedure: The correction is realized separately for every sampling stratum.

The total expected number N of respondents for a certain stratum equals

N = N0 \* P.

where N0 denotes the size of whole sample, P stands for share of the region in the entire population.

There are population groups involved in correction process:

## **Gender groups**

- 1. Male:
- 2. Female.

#### Age groups

- 3. 18 24 years;
- 4. 25 39 years;
- 5. 40 54 years;
- 6. 55 and over years.

### **Education groups**

- 7. High school or incomplete one;
- 8. Common school (9-10 classes) or special engineerings;
- 9. Incomplete common school.

Weight coefficients are defined as extreme ones for the sum of squares of deviations of weighted estimates from corresponding precise values of proportions of the following social groups within the surveyed population.

As a result of correction every respondent X[k] becomes supplied with definite weight W[k], being within the limits 0 < W[k] < $\sim$ 10, so that the following conditions were valid:

- 1) the value of sum (W[k]) for region concerned were equal to N and
- 2) for every controlled group G[i] the value Q[i] being equal to Q[i] = sum (W[k] | x[k].belong to.G[i]) / N,

were closed to a share P[i] of group G[i] in region's population i.e.  $Q[i] \sim P[i]$ , i=1,2,..., 16. The value of J being equal to J = sum ((Q[i] - P[i])\*\*2) + (sum(W[k])/N - 1)\*\*2

# **National Population Characteristics: Russia**

(Source: the data of the Government Committee of Statistics of Russia, 1999)

## SEX

| Male   | 45.6% |
|--------|-------|
| Female | 54.4% |

## **AGE**

| 18 - 24 years      | 13.3% |
|--------------------|-------|
| 25 - 39 years      | 30.7% |
| 40 - 54 years      | 24.7% |
| 55 years and older | 31.4% |

## **EDUCATION**

| Higher and incomplete higher (13+ years of schooling)      | 14.8% |
|--|-------|
| Secondary or secondary graduated (10-13 years of           |       |
| schooling)   | 47.8% |
| Incomplete secondary or less (up to 10 years of schooling) | 37.3% |

**Study Description:** Slovenia

Study title: Slovene Public Opinion Survey 2000/2: ISSP 2000 Environment II and

ISSP 2001 Social Networks II

Fieldwork dates: November 2000 – December 2000

Principal investigator: Niko Toš, Public Opinion and Mass Communication Research Centre

(CJMMK), Ljubljana.

Sample type: Universe: The adult residents of SR Slovenia, older than 18 years,

living on permanent address. Excluded: Institutionalised people. Central Register of Population (a list of names and addresses constantly updated by public administration) is employed as a sampling frame. Sampling procedure: The sample is two-stage stratified random sample from Central Register of Population, where every population unit has equal probability of selection. First stage PSU selection is made by probability proportional to size of CEA (Clusters of Enumeration Areas). CEA are stratified according to 12 regions\*6type of settlement. At second stage systematic random selection inside CEA brings fixed numbers of persons with name and address. Split-halves samples were used for parallel SJM surveys.

Fieldwork methods: Personal interviews with trained interviewers

Fieldwork institute: Public Opinion and Mass Communication Research Centre (CJMMK),

Ljubljana

Context of ISSP- ISSP 2000 questionnaire lie at the beginning of the SJM 2000/2

questionnaire: questionnaire. Then the ISSP 2001 follows.

Sample size: 1077

Response rates: 3389 A - Total issued

319 B - Not eligible
3070 C - Total eligible
2174 D - Total SJM00 questionnaires received
1097 - SJM00\_1 without ISSP
1077 - SJM00\_2 with ISSP modules
896 E - Non-response
471 F - Refusals
187 G - Noncontact
238 H - Other non-response

Language: Slovenian

Weighted: Yes. Weighting corrects small discrepancies of sample on population

criterion stratification variables: region\*type of settlement.

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# ISSP Characteristics of National Population: Slovenia

| Sou | rce no. 1           | Source no. 2          | Source no. 3         |
|-----|---------------------|-----------------------|----------------------|
| Cen | ısus 1991, popul.   | Central Population    | Labour Force Survey, |
| 15+ | years, (Statistical | Register, 31.12. 2000 | 2000                 |
| Yea | ırbook, Ljubljana,  |                       |                      |
| 200 | 1)                  |                       |                      |

## Sex

| Male   | 47,7% | 48,9% |  |
|--------|-------|-------|--|
| Female | 52,3% | 51,1% |  |

# Age (groups)

| 0 – 14  | 20,6% |  |
|---------|-------|--|
| 15 – 29 | 22,5% |  |
| 30 – 44 | 23,5% |  |
| 45 – 64 | 22,5% |  |
| 65+     | 10,9% |  |

# YEARS OF SCHOOLING (groups)

| 0-7 years of elementary | 17,3% |  |
|-------------------------|-------|--|
| school                  |       |  |
| Elementary school       | 30,3% |  |
| Completed vocational    | 19,7% |  |
| school                  |       |  |
| Completed middle school | 23,7% |  |
| University degree       | 9,0%  |  |

# **EMPLOYMENT STATUS (in 1000 of persons)**

| Employed            |  | 894 |
|---------------------|--|-----|
| Unemployed          |  | 69  |
| Not in labour force |  | 709 |

**Study Description: Spain** 

Study title: Environment

1-15 June, 2000 Fieldwork dates:

Principal investigator: CIS

Sample type: Multistage stratified random sample

Fieldwork methods: Individuals selected following random tables (Kish grid) previous

selection of households by random routes. Face-to-face interviews

Context of ISSP-

'Ad-hoc' Survey

questionnaire:

958 Sample size:

Response rates: (real numbers)

| 1500 | A - Total issued (total sample)                |
|------|--|
| 105  | B - Ineligible (address vacant, wrong ages,)   |
| 1395 | C - (= A - B) Total eligible (in scope sample) |
| 958  | D - Total ISSP questionnaires received         |
| 437  | E - (= C - D; = F + G + H) Total non-response  |
| 32   | F - Refusals (refusing to take part)           |
| 113  | G - Non-contact (never contacted)              |
| 292  | H - Other non-response                         |

Language: Spanish

Weighted: Yes

Weighting procedure: Household size as part of the sample design

> Also possible: Post-stratification by age and gender See attached sheet for weighting coefficients

# **Spanish Population Structure (2000)**

According to the 1995 Population Register plus the projections of the Spanish National Statistic Institute for the year 2000

| Ages    | Men        | Women      | Total      | % Men      | % Women   | Total      |
|---------|------------|------------|------------|------------|-----------|------------|
| 18 - 24 | 2.145.799  | 2.056.985  | 4.202.784  | 66,9350016 | 64,164581 | 131,099583 |
| 25 - 34 | 3.309.988  | 3.283.166  | 6.593.154  | 103,250142 | 102,41347 | 205,663612 |
| 35 - 44 | 2.929.278  | 2.920.936  | 5.850.214  | 91,3744612 | 91,114245 | 182,488706 |
| 45 - 54 | 2.388.820  | 2.435.765  | 4.824.585  | 74,5156794 | 75,980059 | 150,495738 |
| 55 - 64 | 1.904.709  | 2.054.524  | 3.959.233  | 59,4145583 | 64,087814 | 123,502372 |
| >65     | 2.763.486  | 3.864.495  | 6.627.981  | 86,2028269 | 120,54716 | 206,749988 |
| Total   | 15.442.080 | 16.615.871 | 32.057.951 | 481,69267  | 518,30733 | 1000       |

# **Weighting Coefficient**

| Ages    | Men        | Women      |
|---------|------------|------------|
| 18 - 24 | 1,52516182 | 0,87722149 |
| 25 - 34 | 1,39169558 | 0,88297019 |
| 35 - 44 | 1,78459917 | 1,00225669 |
| 45 - 54 | 1,32058343 | 0,59600751 |
| 55 - 64 | 1,32231936 | 0,6456004  |
| >65     | 0,9482311  | 0,91558439 |

**Study Description:** Sweden

Study title: Environment II

Fieldwork dates: January 2001 to March 2001

Principal Prof. Stefan Svallfors and Dr. Jonas Edlund, Department of Sociology,

investigators: Umeå University, Umeå, Sweden

Sample type: A representative sample of the Swedish population 18 – 79 years

Fieldwork institute: SIFO

Fieldwork methods: Separate postal survey with four reminders. The first two by mail, the

third by telephone, and the fourth by mail.

Context of ISSP

questionnaire

Separate survey

Sample size: 1067

Response rates:

| 2000 | A – Total issued (total sample)                   |
|------|---|
| 136  | B – Ineligible                                    |
| 1864 | C - (= A - B) Total eligible (in scope sample)    |
| 1067 | D – Total ISSP questionnaires received            |
| 797  | E - (= C - D; = F + G + H) Total non-response     |
| 248  | F-Refusals (refusing to take part)                |
| 436  | $G-Non\text{-}contact \ (\text{never contacted})$ |
| 113  | H – Other non-response                            |

Response rates different groups:

in Sex Men 56% 59% Women Age 18 - 25 48% 52% 26 - 45 46 - 64 61%65-77 70% **Urban-rural** Stockholm 53% Urban 1 61% 59% Urban 2 Rural 1 60% Rural 2 59% 48% Göteborg region Malmö etc. region 55%

Language: Swedish Weighted: No

# National Population Characteristics: Sweden

| Register for the   | ISSP Sample | Education register age     |
|--------------------|-------------|----------------------------|
| total population   | (2001)      | 16-74 and labour force     |
| (2001) age $18-79$ | age 18 – 79 | surveys (1997) age 16 – 64 |

# SEX

| Men   | 49% | 48% |  |
|-------|-----|-----|--|
| Women | 51% | 52% |  |

# AGE

| 18 - 25 | 13% | 11% |  |
|---------|-----|-----|--|
| 26 – 45 | 38% | 34% |  |
| 46 – 64 | 34% | 36% |  |
| 65 - 77 | 16% | 19% |  |

## URBAN – RURAL

| Stockholm         | 19% | 18% |  |
|-------------------|-----|-----|--|
| Urban 1           | 34% | 37% |  |
| Urban 2           | 20% | 21% |  |
| Rural 1           | 5%  | 5%  |  |
| Rural 2           | 5%  | 5%  |  |
| Göteborg region   | 10% | 8%  |  |
| Malmö etc. region | 7%  | 6%  |  |

## **EDUCATION**

| No info available      |  | 2%  |
|------------------------|--|-----|
| Primary school         |  | 30% |
| Secondary school 2 yrs |  | 28% |
| Secondary school 3 yrs |  | 16% |
| University             |  | 24% |

## **EMPLOYMENT STATUS**

| Employed            |  | 74% |
|---------------------|--|-----|
| Unemployed          |  | 4%  |
| Not in labour force |  | 22% |

### **Urban-rural description**

#### Stockholm

(including the suburb municipalities)

#### Urban 1

(municipalities (MC) with more than 90.000 inhabitants within an area of 30 kilometres radius from the MC centre)

#### Urban 2

(MC's with more than 27.000 inhabitants and less than 90.000 inhabitants within an area of 30 kilometres radius of the MC centre and in the same time with more than 300.000 inhabitants within 100 kilometres radius of the MC centre)

#### Rural 1

(MC's with more than 27.000 inhabitants and less than 90.000 inhabitants within an area of 30 kilometres radius of the MC centre and in the same time with less than 300.000 inhabitants within 100 kilometres radius of the MC centre)

#### Rural 2

(MC's with less than 27.000 inhabitants within an area of 30 kilometres radius of the centre)

#### Göteborg region

(Göteborg including the suburb municipalities)

## Malmö etc. region

(Malmö, Lund, Trelleborg including the suburb municipalities)

Study Description: Switzerland

Study title: ISSP 2000 Environment

Fieldwork dates: Field period 1: 22 August 2000 – 31 March 2001

Field period 2: 31 January 2002 – 12 April 2002

Principal investigator: SIDOS, Neuchâtel

Sample type: The ISSP 2000 survey in Switzerland must be divided in three parts.

### First part: Field period 1, EBCH and ISSP ( $\rightarrow$ 640 ISSP)

The ISSP survey was combined with the "Eurobarometer in Switzerland" (EBCH) survey. At the end of the EBCH-interview (CAPI), the respondents were asked if they would fill the self completion ISSP questionnaire. The sampling procedure was the following:

- Definition of the number of respondents per commune with the "Berner Stichprobenverfahren"
- Random selection of households from the phone register
- Sending of an information letter
- First contact per phone from the interviewer to fix a date for the interview
- Random selection of one person in each household with the "birthday method"
- EBCH Interview (CAPI)
- The interviewer drops the ISSP self-completion questionnaire at the end of the interview
- The respondent sends the ISSP questionnaire back per mail

#### Second part: Field period 1, only ISSP ( $\rightarrow$ 188 ISSP)

As not all the respondents that answered to the EBCH did send the ISSP questionnaire back, supplementary households and persons were selected randomly. The sampling procedure was the following:

- Definition of the number of respondents per commune with the "Berner Stichprobenverfahren"
- Random selection of households from the phone register
- Sending of an information letter
- First contact per phone
- Random selection of one person in each household with the "birthday method"
- Short telephone interview (short EBCH with the background variables of the ISSP)
- The interviewer sends the ISSP self-completion questionnaire to the respondents
- The respondent sends the ISSP questionnaire back per mail

#### Third part: Field period 2, only ISSP ( $\rightarrow$ 178 ISSP)

The institute that conducted the survey only delivered 828 ISSP questionnaires instead of 1000 as contracted. They therefore conducted a supplementary survey, unfortunately only one year later. The sampling procedure was exactly the same as the second part:

- Definition of the number of respondents per commune with the

- "Berner Stichprobenverfahren"
- Random selection of households from the phone register
- Sending of an information letter
- First contact per phone
- Random selection of one person in each household with the "birthday method"
- Short telephone interview (short EBCH with the background variables of the ISSP)
- The interviewer sends the ISSP self-completion questionnaire to the respondents
- The respondent sends the ISSP questionnaire back per mail The variable "befr\_typ" allows identifying the procedure used for each case.

Fieldwork institute: IHA-GfK, Institut fuer Marktanalysen AG, CH 6052 Hergiswil

Fieldwork methods: Self-completion

Sample size: 1006

Response rates:

| First pa | First part: Field period 1, EBCH and ISSP |  |  |  |
|----------|---|--|--|--|
| 6875     | Total issued for EBCH                     |  |  |  |
| 2973     | Ineligible                                |  |  |  |
| 3902     | Total eligible                            |  |  |  |
| 1004     | Total EBCH Interviews                     |  |  |  |
| 2898     | Total non-response                        |  |  |  |
| 364      | Not returned ISSP questionnaires          |  |  |  |
| 640      | Total ISSP questionnaires received        |  |  |  |

Response rates:

| Second | Second part: Field period 1, only ISSP |  |  |  |  |
|--------|--|--|--|--|--|
| 1205   | Total issued                           |  |  |  |  |
| 392    | Ineligible                             |  |  |  |  |
| 813    | Total eligible                         |  |  |  |  |
| 250    | Total CATI                             |  |  |  |  |
| 563    | Total non-response                     |  |  |  |  |
| 62     | Not returned ISSP questionnaires       |  |  |  |  |
| 188    | Total ISSP questionnaires received     |  |  |  |  |

Response rates:

| Third p | Third part: Field period 2, only ISSP |  |  |  |  |  |  |  |
|---------|---------------------------------------|--|--|--|--|--|--|--|
| 2052    | Total issued                          |  |  |  |  |  |  |  |
| 905     | Ineligible                            |  |  |  |  |  |  |  |
| 1147    | Total eligible                        |  |  |  |  |  |  |  |
| 274     | Total CATI                            |  |  |  |  |  |  |  |
| 873     | Total non-response                    |  |  |  |  |  |  |  |
| 96      | Not returned ISSP questionnaires      |  |  |  |  |  |  |  |
| 178     | Total ISSP questionnaires received    |  |  |  |  |  |  |  |

Language: German, French and Italian

Weighting procedure: The weights were defined according to the following criteria:

- Age x sex
- Sex x employment status
- Size of the household

The age was recoded into the following five categories:

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

The employment status of the respondent was recoded in two categories:

- 1) Employed
- 2) Not employed

The size of the household was recoded into the following four categories:

- 1) Household with 1 person
- 2) Household with 2 persons
- 3) Household with 3 persons
- 4) Household with 4 persons and more

For each criterion the weights were defined as the division of the expected value through the observed value. This process was repeated 3 times. Because the distribution of the sex, size of household, marital status and language did still deviate from the official statistics, the data was once more weighted with respect to these criteria. Finally, as the distribution of the sex was still not optimal, the data was weighted according to that criterion.

The definition of the weights is based on the following official statistics<sup>1</sup>:

- The distribution of the age crossed with the sex, of the sex, the marital status and the language is based on the Swiss federal census 1990.
- The distribution of the sex crossed with the employment status is based on the SAKE<sup>2</sup> survey 1995.
- The distribution of the size of the household is based on data from 1997, based on the Swiss federal census 1990 and its evolution.

The so defined weights have values between 0.12 and 7.46.

Known systematic properties of the sample:

Examination of non-weighted data shows overrepresentation of Swiss, married and aged people.

Deviations from ISSP questionnaire:

The questions 2a and 2b (Postmaterialism) were asked in the 'Eurobarometer in Switzerland' survey, that means not between the questions 1b and 3a of the ISSP 2000 questionnaire.

<sup>&</sup>lt;sup>1</sup> They were also checked with the first results od the Census 2000 and appear to be appropriate.

<sup>&</sup>lt;sup>2</sup> SAKE: Active population survey

# Comparison of the effect of the weights defined for the dataset ISSP 2000 in Switzerland

|                             | Not<br>weighted | Weighted with W123a | Weighted with W123b | Weighted<br>with<br>W123c | Weighted with W123d | Weighted with W1e | Weighted with W2f | Federal<br>Census<br>2000 <sup>1</sup> | Federal<br>Census<br>1990 |
|-----------------------------|-----------------|---------------------|---------------------|---------------------------|---------------------|-------------------|-------------------|--|---------------------------|
| Sex:                        |                 |                     |                     |                           |                     |                   |                   |  |                           |
| Men                         | 44,1            | 53,9                | 43,9                | 53,6                      | 48,9                | 48,9              | 49,1              | 48,9                                   | 48,9                      |
| Women                       | 55,9            | 46,1                | 56,1                | 46,4                      | 51,1                | 51,1              | 50,9              | 51,1                                   | 51,1                      |
| Age:                        |                 |                     |                     |                           |                     |                   |                   |  |                           |
| 15-24 years                 | 5,0             | 14,6                | 15,5                | 16,4                      | 13,2                | 13,2              | 16,8              | 14,0                                   | 16,8                      |
| 25-34 years                 | 13,8            | 22,2                | 20,4                | 21,1                      | 21,7                | 21,7              | 20,5              | 18,1                                   | 20,5                      |
| 35-44 years                 | 22,2            | 18,1                | 17,6                | 18,2                      | 18,1                | 18,1              | 18,1              | 19,6                                   | 18,1                      |
| 45-54 years                 | 20,3            | 15,7                | 15,0                | 15,4                      | 15,2                | 15,2              | 15,2              | 16,7                                   | 15,2                      |
| 55-64 years                 | 15,7            | 12,5                | 12,9                | 12,2                      | 13,2                | 13,2              | 12,1              | 13,1                                   | 12,1                      |
| 65 years +                  | 23,0            | 16,9                | 18,6                | 16,8                      | 18,6                | 18,6              | 17,3              | 18,5                                   | 17,3                      |
| Marital status <sup>2</sup> |                 |                     |                     |                           |                     |                   |                   |  |                           |
| Not married                 | 18,7            | 32,9                | 32,3                | 34,8                      | 31,3                | 31,3              | 33,6              |  | 30,4                      |
| Married                     | 61,2            | 49,5                | 48,6                | 47,4                      | 53,0                | 53,0              | 51,6              |  | 57,1                      |
| Divorced                    | 9,1             | 8,5                 | 9,2                 | 8,9                       | 6,1                 | 6,1               | 5,9               |  | 5,2                       |
| Widowed                     | 10,9            | 9,1                 | 9,9                 | 8,9                       | 9,5                 | 9,5               | 8,9               |  | 7,3                       |
| Language:                   |                 |                     |                     |                           |                     |                   |                   |  |                           |
| German                      | 58,3            | 58,6                | 57,6                | 58,3                      | 66,1                | 66,1              | 65,9              | 63,9                                   | 63,7                      |
| French                      | 29,4            | 28,8                | 29,9                | 29,2                      | 21,0                | 21,0              | 21,0              | 19,5                                   | 19,2                      |
| Italian                     | 9,2             | 9,1                 | 8,9                 | 9,0                       | 9,2                 | 9,2               | 9,2               | 6,6                                    | 7,6                       |
| Rheto-roman                 | 0,3             | 0,2                 | 0,2                 | 0,2                       | 0,2                 | 0,2               | 0,2               | 0,5                                    | 0,6                       |
| Other language              | 2,9             | 3,4                 | 3,4                 | 3,4                       | 3,5                 | 3,5               | 3,6               | 9,5                                    | 8,9                       |
| Religion:                   |                 |                     |                     |                           |                     |                   |                   |  |                           |
| Catholic                    | 43,0            | 42,2                | 42,5                | 42,0                      | 41,5                | 41,5              | 41,6              | 44,1                                   | 46,3                      |
| Protestant                  | 39,7            | 39,0                | 38,5                | 38,7                      | 39,8                | 39,8              | 39,6              | 36,6                                   | 40,0                      |
| Other religion              | 3,8             | 4,1                 | 4,1                 | 4,1                       | 4,2                 | 4,2               | 4,2               | 7,6                                    | 4,8                       |
| No religion                 | 12,6            | 14,0                | 14,1                | 14,4                      | 13,8                | 13,8              | 13,9              | 11,7                                   | 7,4                       |
| NA                          | 0,9             | 0,7                 | 0,8                 | 0,7                       |                     | 0,7               | 0,7               | _                                      | 1,5                       |

|                   |      |      |      |      |      |      |      | Data from 1997 <sup>3</sup> |
|-------------------|------|------|------|------|------|------|------|-----------------------------|
| Size of the house |      |      |      |      |      |      |      |                             |
| 1 person          | 23,9 | 30,8 | 32,6 | 34,4 | 34,4 | 34,4 | 32,5 | 32,5                        |
| 2 persons         | 34,1 | 29,5 | 31,7 | 34,3 | 34,3 | 33,9 |      | 32,1                        |
| 3 persons         | 14,8 | 16,1 | 15,2 | 16,0 | 16,0 | 16,5 |      | 15,1                        |
| 4 persons +       | 27,2 | 23,6 | 20,4 | 15,2 | 15,2 | 16,2 |      | 14,2                        |

<sup>&</sup>lt;sup>1</sup> Except age which is based on ESPOP: "Statistique de l'Etat annuel de la population", Actualités OFS, février 2002.

We suppose that the respondents younger than 15 years are not married.

Swiss federal census of 1990 and its evolution.

<sup>&</sup>lt;sup>4</sup> The values indicate the number of households (and not the number of persons in the households)

|                       | SAKE<br>2000 | SAKE<br>1995 |      |      |      |      |      |      |
|-----------------------|--------------|--------------|------|------|------|------|------|------|
| <b>Employment sta</b> | atus         |              |      |      |      |      |      |      |
| Employed              | 58,5         | 65,8         | 66,4 | 64,8 | 64,8 | 64,9 | 65,6 | 64,6 |
| Not employed          | 41,5         | 34,2         | 33,6 | 35,2 | 35,2 | 35,1 |      | 35,4 |

**Study Description: USA** 

Study title: 2000 General Social Survey

Fieldwork dates: February – June 2000

Principal James A. Davis, Tom W. Smith, Peter V. Marsden

investigators:

Sample type: Multi-stage area probability sample

Fieldwork institute: National Opinion Research Center (NORC)

Fieldwork methods: In-person with self-administered questionnaire

Context of ISSP Self-administered questionnaire at end of in-person interview

questionnaire:

Sample size: 1276

Response rates: 4883 A - Total issued

951 B - Ineligible
3932 C - (= A - B) Total eligible
1276 D - Total received<sup>1</sup>
2760 E - Total non-response (= C - D; = F + G + H)
2589 F - Refusals<sup>2</sup>

97 G - Non-contact 78 H - Other non-response

Language: English

Weighted: No

Known systematic Undersamples men

properties:

Half of the GSS sample (n=1419) was given the Environment module. Of these, we received 1276.

<sup>&</sup>lt;sup>2</sup> This number reflects outright refusals, refusals to do the Environmet module, and those who were not given the Environment module.

# **National Population Characteristics: USA**

| Current Population | General Social Survey | General Social Survey     |  |  |
|--------------------|-----------------------|---------------------------|--|--|
| Survey (CPS) April | (GSS) 2000            | (GSS) 2000 (weighted      |  |  |
| 2000               | (unweighted)          | by number of eligible     |  |  |
|                    |                       | respondents (i.e. 18+) in |  |  |
|                    |                       | the household)            |  |  |

## SEX

| Male   | 48.75% | 43.6% | 45.2% |
|--------|--------|-------|-------|
| Female | 51.25% | 56.4% | 54.8% |
| n      |        | 2817  | 2817  |

## AGE GROUPS

| 18 – 24 | 13.12% | 9.5%  | 11.9% |
|---------|--------|-------|-------|
| 25 – 29 | 8.98%  | 9.2%  | 9.0%  |
| 30 – 34 | 9.65%  | 10.7% | 10.6% |
| 35 – 39 | 10.98% | 11.0% | 10.8% |
| 40 – 44 | 11.17% | 12.3% | 12.5% |
| 45 – 49 | 9.79%  | 10.3% | 10.7% |
| 50 – 54 | 8.36%  | 8.8%  | 9.2%  |
| 55 – 59 | 6.49%  | 5.7%  | 5.6%  |
| 60 - 64 | 5.20%  | 5.3%  | 5.2%  |
| 65 +    | 16.25% | 17.2% | 14.5% |
| n       |        | 2809  | 2810  |

## EDUCATION – YEARS OF SCHOOLING – 25 YEARS AND OLDER

| 0 – 8   | 6.96%  | 6.2%  | 6.0%  |
|---------|--------|-------|-------|
| 9 – 11  | 9.08%  | 10.4% | 10.0% |
| 12      | 33.18% | 29.2% | 28.9% |
| 13 - 15 | 25.10% | 27.0% | 28.0% |
| 16 +    | 25.66% | 26.8% | 26.6% |
| n       |        | 2542  | 2476  |

# EMPLOYMENT STATUS

| Employed      | 65.86% | 67.1% | 68.5% |
|---------------|--------|-------|-------|
| Unemployed    | 2.29%  | 2.1%  | 2.1%  |
| Not in labour |        |       |       |
| force         | 31.8%  | 30.8% | 29.4% |
| n             |        | 2817  | 2817  |

#### Codebook Information

The example below is a reproduction of information appearing in a machine readable ISSP codebook. The numbers in angular brackets < > do not appear in the codebook, but are references to the descriptions which follow the example.

## Example:

<1> <2>

| ٧4                            | 0bey      | laws wi      | thout  | exception   |  |  |  |  |
|-------------------------------|-----------|--------------|--------|-------------|--|--|--|--|
| <3>                           |           | <4>          |        | <5>         |  |  |  |  |
| Location Width: <6>           | : 14<br>1 | MD1:<br>MD2: | 9<br>8 | Dec.places: |  |  |  |  |
| withour<br>people<br>breaking | <6>       |              |        |             |  |  |  |  |
| <7>                           |           |              |        |             |  |  |  |  |

<--->

- <8> <9>
  1. Obey the law without exception
  - 2. Follow own conscience on occasions
  - 8. Can't choose, don't know
  - 9. NA, refused

| < | 1 ( | ٦> |
|---|-----|----|

| <10>   |      |       |       |      |      |      |      |      |       |
|--------|------|-------|-------|------|------|------|------|------|-------|
|        | AUS  | D - W | D - E | GB   | USA  | Н    | I    | IRL  | N     |
| 1      | 668  | 545   | 274   |      |      | 701  | 372  | 380  | 409   |
| %      | 32.4 | 27.4  |       |      |      | 50.0 |      |      | 31.9  |
| 2      | 1392 | 1442  | 666   |      |      | 700  | 689  | 574  | 872   |
| %<br>8 | 67.6 | 72.6  | 70.9  |      |      |      | 64.9 | 60.2 | 68.16 |
|        | 37M  |       | 139M  |      | 64M  | 80M  | 43M  | 40M  | 28M   |
| 9      | 54M  | 106M  | 30M   | 14M  | 16M  | 19M  |      |      | 35M   |
| Sum    | 2151 | 2361  | 1109  | 989  | 1332 | 1500 | 1104 | 994  | 1344  |
|        | S    | CZ    | SLO   | PL   | BG   | RUS  | NZ   | CDN  | RP    |
| 1      | 396  | 503   | 395   |      |      |      | 374  | 277  | 539   |
| %      | 33.2 |       |       |      |      |      |      |      | 52.2  |
| 2      | 797  | 523   | 561   |      |      | 916  | 754  | 825  | 493   |
| %      | 66.8 | 51.0  | 58.7  |      | 39.7 |      | 66.8 |      | 47.8  |
| 8      | 31M  | 66M   | 48M   | 160M | 45M  | 181M | 47M  | 70M  | 168M  |
| 9      | 14M  | 8M    |       | 11M  |      |      | 23M  | 10M  |       |
| Sum    | 1238 | 1100  | 1004  | 1183 | 1012 | 1691 | 1198 | 1182 | 1200  |
|        | IL-J | IL-A  | J     | E    | LV   | F    | СҮ   |      |       |
| 1      | 644  | 183   | 368   | 1539 | 576  | 191  | 330  |      |       |
| %      | 69.6 | 48.4  |       |      |      |      |      |      |       |
| 2      | 281  | 195   | 755   |      |      |      | 585  |      |       |
| %      | 30.4 | 51.6  | 67.2  | 35.8 | 58.7 | 84.8 | 63.9 |      |       |
| 8      | 63M  | 97M   | 121M  | 92M  | 104M | 28M  | 85M  |      |       |
| 9      | 55M  | 25M   | 5M    | 5M   | 6M   | 25M  |      |      |       |
|        |      |       |       |      |      |      |      |      |       |

Sum 1043 500 1249 2494 1505 1312 1000

#### Explanations

- <1> A variable (and reference) number have been assigned to each item in the study. In the present codebook which documents the archived data set, these numbers are identical. Should the data set be subsetted or rearranged the variable numbers might change to reflect the order of the new data set while the reference numbers would remain unchanged to provide a link to the archived data set.
- <2> Indicates the abbreviated (24 character maximum) variable label used within OSIRIS or SPSS system files.
- <3> "Location" indicates the starting position of the variable when the dataset is stored in the OSIRIS format. "Width" describes the number of positions of the variable.
- <4> "MD" indicates the designation of the missing data. MD1 indicates an explicit defined single value. MD2 designates a single value or a value range, i.e. all values equal or greater than this value have been declared missing. Although these categories are defined as missing data categories, this does not mean that the user should not or cannot use these codes if so desired.
- <5> If a variable contains implied decimals, the message "Dec.places: xx"
  appears here, where xx is the number of decimal places.
- <6> Indicates the full question text taken from the British questionnaire. Wherever possible the original sequence of questions has been retained, although some changes were necessary to integrate the different national questionnaires.
- <7> Indicates commentaries and explanations added during the processing of the study. < within question or answer texts may indicate whether the questionnaire in a particular country is deviating from the general format.
- <8> Indicates the code value for the single answer category.
- <9> Indicates the textual definition of the codes. Abbreviations commonly used are DK (don't know), NA (no answer), Can't choose, Not applicable and Not available.
- <10> Indicates percentaged frequencies by country. This form is used whenever code categories have the same meaning for all countries. Column percentages are based only on "valid cases". Missing data values were excluded from percentages.

#### V1 ZA Study Number 3440

Location: 1 Width: 4

Zentralarchiv Study Number 'ZA3440'

#### V2 Respondent ID Number

Location: 5 Width: 10

Respondent Number

This uniquely identifies each respondent. The first two digits are identical with the country code, the next eight digits contain the original identification numbers.

## V3 Country

Location: 15 Width: 2

#### Country

|   |  |   | Unwei<br>Abs.   | ighted<br>%  |
|---|--|---|---|--|
| 01.<br>02.<br>03.<br>04.<br>05.<br>06.<br>07.<br>08.        | Australia Germany (West) Germany (East) Great Britain Northern Ireland United States Austria Hungary Italy                             | (AUS)<br>(D-W)<br>(D-E)<br>(GB)<br>(NIRL)<br>(USA)<br>(A)<br>(H)<br>(I)   | 0<br>974<br>527<br>972<br>745<br>1276<br>1011<br>0  | 3.14<br>1.70<br>3.13<br>2.40<br>4.11<br>3.26   |
| 10.<br>11.<br>12.<br>13.<br>14.<br>15.                      | Iraly Ireland Netherlands Norway Sweden Czech Republic Slovenia Poland   | (I)<br>(IRL)<br>(NL)<br>(N)<br>(S)<br>(CZ)<br>(SLO)<br>(PL)   | 1232<br>1602<br>1452<br>1067<br>1244<br>1077  | 3.97<br>5.18<br>4.68<br>3.44<br>4.01<br>3.47   |
| 17.<br>18.<br>19.<br>20.<br>21.<br>22.<br>24.<br>25.<br>26. | Bulgaria Russia New Zealand Canada Philippines Israel Japan Spain Latvia Portugal Republic of Chile Denmark Switzerland Finland Mexico | (BG)<br>(RUS)<br>(NZ)<br>(CDN)<br>(RP)<br>(IL)<br>(J)<br>(E)<br>(LV)<br>(P)<br>(RCH)<br>(DK)<br>(CH)<br>(SF)<br>(MEX) | 1013<br>1705<br>1112<br>1115<br>1200<br>1205<br>1180<br>958<br>1000<br>1000<br>1503<br>1069<br>1006<br>1528<br>1262 | 3.26<br>5.49<br>3.58<br>3.59<br>3.87<br>3.88<br>3.09<br>3.22<br>4.84<br>3.44<br>3.24<br>4.92<br>4.07 |
|   |  |   | 31042   | 100.00   |

#### V4 Solve economic problems:Priv enterprise

17 MD1: 9 Location: Width: MD2: 8 1

Q.1 How much do you agree or disagree with each of these statements?

Q.1a Private enterprise is the best way to solve <R's country's> economic problems (Please tick one box on each line)

- Strongly agree
   Agree
   Neither agree nor disagree
- 4. Disagree 5. Strongly disagree

- 8. Can't choose, don't know 9. NA, refused

|        | D - W            | D-E         | GB           | NIRL         | USA          | Α            | IRL            | NL              | N           | S              | CZ          | SL0         |
|--------|------------------|-------------|--------------|--------------|--------------|--------------|----------------|-----------------|-------------|----------------|-------------|-------------|
| 1<br>% | 188              | 69<br>14.8  | 72 <br>8.9   | 28<br>4.5    | 175 <br>15.5 | 152<br>17.9  | 82<br>7.3      | 230<br>14.7     | 54<br>4.2   | 103<br>11.3    | 253<br>21.5 | 73<br>7.9   |
| 2<br>% | 378<br>46.3      | 188<br>40.4 | 258<br>31.8  | 157<br>25.4  | 377<br>33.4  | 328<br>38.7  | 465<br>41.4    | 884<br>56.4     | 410<br>32.1 | 315<br>34.7    | 405<br>34.4 | 403<br>43.4 |
| 3<br>% | 152<br>  18.6    | 100<br>21.5 | 308<br>37.9  | 275<br>44.5  | 409<br>36.2  | 179<br>21.1  | 332<br>29.5    | 247<br>15.8     | 392<br>30.7 | 323<br>35.6    | 259<br>22.0 | 254<br>27.4 |
| 4<br>% | 76               | 88<br>18.9  | 148<br>18.2  | 130<br>21.0  | 138<br>12.2  | 131<br>15.5  | 209<br>18.6    | 179<br>11.4     | 325<br>25.5 | 122<br>13.4    | 196<br>16.6 | 162<br>17.5 |
| 5<br>% | 22   2.7         | 20<br>4.3   | 26<br>3.2    | 28<br>4.5    | 31   2.7     | 57<br>6.7    | 36<br>3.2      | 28<br>1.8       | 96<br>7.5   | 45<br>5.0      | 66<br>5.6   | 36<br>3.9   |
| 8      | 151M             | 58M         | 53M          | 111M         | 71M          | 164M         | 103M           | 30M             | 114M        | 120M           | 65M         | 149M        |
| 9      | 7M               | 4M          | 107M         | 16M          | 75M          |              | 5M             | 11M             | 61M         | 39M            |             |             |
| Sum    | 974              | 527         | 972          | 745          | 1276         | 1011         | 1232           | 1609            | 1452        | 1067           | 1244        | 1077        |
|        | BG               | RUS         | NZ           | CDN          | RP           | ΙL           | J              | Е               | LV          | Р              | RCH         | DK          |
| 1<br>% | 136<br>  15.6    | 244<br>16.5 | 153 <br>14.9 | 144<br>13.7  | 159<br>13.5  | 177 <br>15.0 | 27<br>2.6      | 64<br>8.7       | 69<br>7.5   | 171<br>20.6    | 127<br>9.4  | 143<br>14.8 |
| 2<br>% | 287<br>33.0      | 419<br>28.4 | 388<br>37.8  | 368 <br>35.1 | 499 <br>42.4 | 425 <br>35.9 | 75<br>7.2      | 222<br>30.0     | 285<br>31.0 | 377<br>45.3    | 650<br>47.9 | 424<br>43.9 |
| 3<br>% | 183<br>21.0      | 306<br>20.7 | 247<br>24.1  | 301<br>28.7  | 263<br>22.3  | 339<br>28.7  | 278<br>26.7    | 178 <br>24.1    | 234<br>25.4 | 168<br>20.2    | 219<br>16.2 | 169<br>17.5 |
| 4<br>% | 80   9.2         | 304<br>20.6 | 198<br>19.3  | 177<br>16.9  | 198<br>16.8  | 202<br>17.1  | 240<br>23.0    | 213<br>28.8     | 255<br>27.7 | 92<br>11.1     | 311<br>22.9 | 153<br>15.8 |
| 5<br>% | 184<br>21.1      | 203<br>13.8 | 40<br>3.9    | 59<br>5.6    | 58<br>4.9    | 40<br>3.4    | 422<br>40.5    | 62<br>8.4       | 77<br>8.4   | 24   2.9       | 49<br>3.6   | 77<br>8.0   |
| 8      | 139M             | 229M        | 39M          | 52M          | 23M          | 19M          | 133M           | 216M            | 80M         | 163M           | 135M        | 48M         |
|        | į į              |             | İ            | l            |              |              | I              | I               | I           |                |             | - 1         |
| 9      | <u> </u><br>  4M |             | 47M          | 14M          |              | 3M           | <u> </u><br>5M | <u> </u><br> 3M |             | <u> </u><br>5M | 12M         | 55M         |

Solve economic problems:Priv enterprise

(continued)

|     | СН   | SF   | MEX  |
|-----|------|------|------|
| 1   | 141  | 150  | 118  |
| %   | 15.3 | 11.4 | 11.4 |
| 2   | 380  | 459  | 437  |
| %   | 41.3 | 34.9 | 42.2 |
| 3   | 225  | 390  | 161  |
| %   | 24.4 | 29.6 | 15.6 |
| 4   | 139  | 278  | 268  |
| %   | 15.1 | 21.1 | 25.9 |
| 5   | 36   | 39   | 51   |
| %   | 3.9  | 3.0  | 4.9  |
| 8   | 78M  | 167M | 210M |
| 9   | 7M   | 45M  | 17M  |
| Sum | 1006 | 1528 | 1262 |

#### V5 Responsib gov: reduce income difference

MD1: 9 18 Location: Width: MD2: 8 1

 ${\tt Q.1b}$  It is the responsibility of the government to reduce the differences in income between people with high incomes and those with low incomes

 $\langle Complete question text Q.1 \rangle$ 

- 1. Strongly agree
- 2. Agree
  3. Neither agree nor disagree
  4. Disagree
- 5. Strongly disagree
- 8. Can't choose, don't know 9. NA, refused

|                                      | D-W   | D - E  | GB  | NIRL  | USA   | Α  | IRL   | NL  | N   | S  | CZ  | SL0   |
|--------------------------------------|---|--|---|---|---|--|---|---|---|--|---|---|
| 1<br>%                               | 114   | 166<br>33.1  | 182<br>20.3   | 174<br>25.0   | 106<br>9.2  | 218<br>23.6  | 131<br>11.1   | 65<br>4.7   | 250<br>17.9   | 242<br>24.5  | 323<br>27.6   | 418<br>40.2   |
| 2<br>%                               | 299<br>34.0   | 202   40.3   | 382<br>42.6   | 274<br>39.3   | 277<br>23.9   | 376<br>40.7  | 672<br>56.8   | 350<br>25.2   | 686<br>49.1   | 415<br>42.0  | 335<br>28.6   | 482<br>46.3   |
| 3<br>%                               | 148<br>16.8   | 61<br>12.2   | 159<br>17.7   | 137<br>19.7   | 293<br>25.3   | 132<br>14.3  | 180<br>15.2   | 615<br>44.3   | 176<br>12.6   | 201  | 175 <br>15.0  | 61<br>5.9   |
| 4<br>%                               | 222<br>25.3   | 56<br>11.2   | 139<br>15.5   | 99 <br>14.2   | 304<br>26.3   | 135 <br>14.6   | 184<br>15.5   | 322<br>23.2   | 239<br>17.1   | 100<br>10.1  | 216<br>18.5   | 66<br>6.3   |
| 5<br>%                               | 96<br>  10.9  | 16<br>3.2  | 35<br>3.9   | 13<br>1.9   | 178<br>15.4   | 62<br>6.7  | 17<br>1.4   | 37<br>2.7   | 47<br>3.4   | 30<br>3.0  | 121<br>10.3   | 14<br>1.3   |
| 8                                    | 80M   | 18M  | 17M   | 43M   | 30M   | 88M  | 43M   | 193M  | 27M   | 40M  | 74M   | 36M   |
| 9                                    | 15M   | 8M   | 58M   | 5M  | 88M   |  | 5M  | 27M   | 27M   | 39M  |   |   |
| Sum                                  | 974   | 527  | 972   | 745   | 1276  | 1011   | 1232  | 1609  | 1452  | 1067   | 1244  | 1077  |
|                                      |   |  |   |   |   |  |   |   |   |  |   |   |
|                                      | BG  | RUS  | NZ  | CDN   | RP  | IL   | J   | E   | LV  | Р  | RCH   | DK  |
| 1<br>%                               | BG<br>  419 <br>  46.4  | RUS<br>646<br>40.5   | NZ<br>127<br>11.9   | CDN<br>240<br>22.2  | RP<br>117<br>10.0   | IL<br>470 <br>39.2   | J<br>206<br>19.6  | E<br>253<br>28.8  | LV<br>217<br>23.0   | P<br>351<br>38.3                                       | RCH<br>173 <br>12.4   | DK<br>231<br>23.1   |
| 1<br>%<br>2<br>%                     | 419   | 646  | 127   | 240   | 117   | 470  | 206   | 253   | 217   | 351  | 173   | 231   |
| %                                    | 419<br>  46.4<br>  231  | 646<br>40.5<br>549   | 127<br>11.9<br>332  | 240<br>22.2<br>314  | 117<br>10.0<br>462  | 470<br>39.2<br>439   | 206<br>19.6<br>238  | 253<br>28.8<br>452  | 217<br>23.0<br>382  | 351<br>38.3<br>415                                     | 173  <br>12.4  <br>876  | 231<br>23.1<br>324  |
| %<br>2<br>%<br>3<br>%<br>4<br>%      | 419<br>  46.4<br>  231<br>  25.6<br>  135   | 646<br>40.5<br>549<br>34.4   | 127<br>11.9<br>332<br>31.1  | 240<br>22.2<br>314<br>29.1  | 117<br>10.0<br>462<br>39.6  | 470<br>39.2<br>439<br>36.6                                     | 206<br>19.6<br>238<br>22.7  | 253<br>28.8<br>452<br>51.5  | 217<br>23.0<br>382<br>40.6  | 351<br>38.3<br>415<br>45.3                             | 173<br>12.4<br>876<br>62.6  | 231<br>23.1<br>324<br>32.4<br>128                         |
| %<br>2<br>%<br>3<br>%                | 419<br>  46.4<br>  231<br>  25.6<br>  135<br>  15.0<br>  48                           | 646<br>40.5<br>549<br>34.4<br>184<br>11.5                            | 127<br>11.9<br>332<br>31.1<br>147<br>13.8<br>326                        | 240<br>22.2<br>314<br>29.1<br>147<br>13.6<br>264                        | 117<br>10.0<br>462<br>39.6<br>313<br>26.8                             | 470<br>39.2<br>439<br>36.6<br>145<br>12.1                      | 206<br>19.6<br>238<br>22.7<br>378<br>36.0                             | 253   28.8   452   51.5   79   9.0   70                           | 217<br>23.0<br>382<br>40.6<br>158<br>16.8                             | 351<br>38.3<br>415<br>45.3<br>104<br>11.4              | 173<br>12.4<br>876<br>62.6<br>151<br>10.8                             | 231<br>23.1<br>324<br>32.4<br>128<br>12.8                 |
| %<br>2<br>%<br>3<br>%<br>4<br>%      | 419<br>  46.4<br>  231<br>  25.6<br>  135<br>  15.0<br>  48<br>  5.3<br>  70          | 646<br>40.5<br>549<br>34.4<br>184<br>11.5<br>144<br>9.0              | 127<br>11.9<br>332<br>31.1<br>147<br>13.8<br>326<br>30.6                | 240<br>22.2<br>314<br>29.1<br>147<br>13.6<br>264<br>24.4                | 117<br>10.0<br>462<br>39.6<br>313<br>26.8<br>202<br>17.3              | 470<br>39.2<br>439<br>36.6<br>145<br>12.1<br>121<br>10.1       | 206<br>19.6<br>238<br>22.7<br>378<br>36.0<br>93<br>8.9                | 253   28.8   452   51.5   79   9.0   70   8.0   23                | 217<br>23.0<br>382<br>40.6<br>158<br>16.8<br>142<br>15.1              | 351<br>38.3<br>415<br>45.3<br>104<br>11.4<br>37<br>4.0 | 173<br>12.4<br>876<br>62.6<br>151<br>10.8<br>180<br>12.9              | 231<br>23.1<br>324<br>32.4<br>128<br>12.8<br>175<br>17.5  |
| %<br>2<br>%<br>3<br>%<br>4<br>%<br>5 | 419<br>  46.4<br>  231<br>  25.6<br>  135<br>  15.0<br>  48<br>  5.3<br>  70<br>  7.8 | 646<br>40.5<br>549<br>34.4<br>184<br>11.5<br>144<br>9.0<br>72<br>4.5 | 127<br>11.9<br>332<br>31.1<br>147<br>13.8<br>326<br>30.6<br>134<br>12.6 | 240<br>22.2<br>314<br>29.1<br>147<br>13.6<br>264<br>24.4<br>115<br>10.6 | 117<br>10.0<br>462<br>39.6<br>313<br>26.8<br>202<br>17.3<br>74<br>6.3 | 470<br>39.2<br>439<br>36.6<br>145<br>12.1<br>10.1<br>24<br>2.0 | 206<br>19.6<br>238<br>22.7<br>378<br>36.0<br>93<br>8.9<br>135<br>12.9 | 253<br>28.8<br>452<br>51.5<br>79<br>9.0<br>70<br>8.0<br>23<br>2.6 | 217<br>23.0<br>382<br>40.6<br>158<br>16.8<br>142<br>15.1<br>43<br>4.6 | 351<br>38.3<br>415<br>45.3<br>104<br>11.4<br>37<br>4.0 | 173<br>12.4<br>876<br>62.6<br>151<br>10.8<br>180<br>12.9<br>20<br>1.4 | 231<br>23.1<br>324<br>32.4<br>128<br>12.8<br>17.5<br>17.5 |

۷5 Responsib gov: reduce income difference (continued)

|        | СН            | SF           | MEX         |
|--------|---------------|--------------|-------------|
| 1<br>% | 213           | 499<br>34.4  | 275<br>23.1 |
| 2 %    | 351<br>36.3   | 617   42.5   | 563<br>47.4 |
| 3<br>% | 135<br>  14.0 | 165 <br>11.4 | 91<br>7.7   |
| 4<br>% | 180<br>18.6   | 145<br>10.0  | 217<br>18.3 |
| 5<br>% | 88<br>  9.1   | 26 <br>1.8   | 43<br>3.6   |
| 8      | 34M           | 62M          | 68M         |
| 9      | 5M            | 14M          | 5M          |
| Sum    | 1006          | 1528         | 1262        |

### V6 Highest priority in <Rs Country>

MD1: 0 19 Location: Width: MD2: 8

Q.2a Looking at the list below, please tick a box next to the one thing you think should be <R's country's> highest priority, the most important thing it should do. <R's country> should... (Please tick one box only)

- Maintain order in the nation
   Give people more say in government decisions
   Fight rising prices
   Protect freedom of speech

- 8. Can't choose, don't know
- 9. NA, refused0. CH: Not asked to 188 persons that answered only to the ISSP questionnaire in the first field period

|                                 | D - W   | D - E  | GB  | NIRL  | USA  | Α   | IRL  | NL   | N  | S   | CZ  | SL0   |
|---------------------------------|---|--|---|---|--|---|--|--|--|---|---|---|
| 1<br>%                          | 359<br>37.7   | 215<br>41.3  | 336<br>38.3   | 321<br>46.1   | 412<br>37.9  | 575<br>58.5   | 541<br>47.8  | 755<br>47.8  | 820<br>58.8  | 569<br>55.4   | 547<br>46.0   | 365<br>35.5   |
| 2<br>%                          | 328<br>34.4   | 204<br>39.2  | 294<br>33.5   | 163<br>23.4   | 294<br>27.0  | 172<br>17.5   | 268<br>23.7  | 237<br>15.0  | 242<br>17.4  | 256<br>24.9   | 264<br>22.2   | 353<br>34.3   |
| 3<br>%                          | 79  | 60<br>11.5   | 159<br>18.1   | 182<br>26.1   | 194<br>17.8  | 60<br>6.1   | 210<br>18.6  | 218<br>13.8  | 180<br>12.9  | 52<br>5.1   | 201<br>16.9   | 234<br>22.8   |
| 4<br>%                          | 187<br>  19.6   | 41<br>7.9  | 89<br>10.1  | 30<br>4.3   | 187<br>17.2  | 176 <br>17.9  | 113<br>10.0  | 370<br>23.4  | 152<br>10.9  | 151<br>14.7   | 176 <br>14.8  | 76<br>7.4   |
| 8                               | 18M   | 6M   | 60M   | 46M   | 135M   | 28M   | 65M  | 28M  | 47M  | 31M   | 56M   | 49M   |
| 9                               | 3M  | 1M   | 34M   | 3M  | 54M  |   | 35M  | 1M   | 11M  | 8M  |   |   |
| 0                               |   |  |   |   |  |   |  |  |  |   |   |   |
| Sum                             | 974   | 527  | 972   | 745   | 1276   | 1011  | 1232   | 1609   | 1452   | 1067  | 1244  | 1077  |
|                                 |   |  |   |   |  |   |  |  |  |   |   |   |
|                                 | BG  | RUS  | NZ  | CDN   | RP   | IL  | J  | E  | LV   | Р   | RCH   | DK  |
| 1<br>%                          | BG<br>  355<br>  38.7   | RUS<br>1338<br>79.6                                    | NZ<br>456<br>43.7   | CDN<br>247<br>23.8  | RP<br>547<br>46.3                                      | IL<br>520<br>44.4   | J<br>321<br>29.2                                       | 80<br>41.4   | LV<br>486  <br>49.7                                    | P<br>353<br>35.8  | RCH<br>531<br>36.2  | DK<br>550<br>54.9   |
| 2 %                             | 355   | 1338   | 456   | 247   | 547  | 520   | 321  | 380  | 486  | 353   | 531   | 550   |
|                                 | 355<br>38.7<br>241  | 1338<br>79.6<br>129                                    | 456<br>43.7<br>333  | 247<br>23.8<br>445  | 547<br>46.3<br>210                                     | 520<br>44.4<br>303  | 321<br>29.2<br>485                                     | 380<br>41.4<br>145   | 486<br>49.7<br>272                                     | 353<br>35.8<br>266  | 531<br>36.2<br>334  | 550<br>54.9<br>218  |
| 2<br>%<br>3<br>%<br>4<br>%      | 355<br>38.7<br>241<br>26.3<br>298                             | 1338<br>79.6<br>129<br>7.7                             | 456<br>43.7<br>333<br>31.9                                    | 247<br>23.8<br>445<br>42.8                                    | 547<br>46.3<br>210<br>17.8                             | 520<br>44.4<br>303<br>25.9                                      | 321<br>29.2<br>485<br>44.2                             | 380<br>41.4<br>145<br>15.8   | 486<br>49.7<br>272<br>27.8                             | 353<br>35.8<br>266<br>27.0                                    | 531<br>36.2<br>334<br>22.8                                      | 550<br>54.9<br>218<br>21.8                                    |
| 2<br>%<br>3<br>%                | 355<br>38.7<br>241<br>26.3<br>298<br>32.5<br>24               | 1338<br>79.6<br>129<br>7.7<br>197<br>11.7              | 456<br>43.7<br>333<br>31.9<br>160<br>15.3                     | 247<br>23.8<br>445<br>42.8<br>270<br>26.0                     | 547<br>46.3<br>210<br>17.8<br>330<br>27.9              | 520<br>44.4<br>303<br>25.9<br>156<br>13.3<br>193                | 321<br>29.2<br>485<br>44.2<br>218<br>19.9              | 380   41.4   145   15.8   245   26.7   147                             | 486<br>49.7<br>272<br>27.8<br>175<br>17.9              | 353<br>35.8<br>266<br>27.0<br>314<br>31.9                     | 531<br>36.2<br>334<br>22.8<br>437<br>29.8                       | 550<br>54.9<br>218<br>21.8<br>51<br>5.1<br>182                |
| 2<br>%<br>3<br>%<br>4<br>%      | 355<br>38.7<br>241<br>26.3<br>298<br>32.5<br>24<br>2.6        | 1338<br>79.6<br>129<br>7.7<br>197<br>11.7<br>17<br>1.0 | 456<br>43.7<br>333<br>31.9<br>160<br>15.3<br>95<br>9.1        | 247<br>23.8<br>445<br>42.8<br>270<br>26.0                     | 547<br>46.3<br>210<br>17.8<br>330<br>27.9<br>94<br>8.0 | 520<br>44.4<br>303<br>25.9<br>156<br>13.3<br>193<br>16.5        | 321<br>29.2<br>485<br>44.2<br>218<br>19.9<br>74<br>6.7 | 380  <br>41.4  <br>145  <br>15.8  <br>245  <br>26.7  <br>147  <br>16.0 | 486<br>49.7<br>272<br>27.8<br>175<br>17.9<br>45<br>4.6 | 353<br>35.8<br>266<br>27.0<br>314<br>31.9<br>52<br>5.3        | 531<br>36.2<br>334<br>22.8<br>437<br>29.8<br>164<br>11.2        | 550<br>54.9<br>218<br>21.8<br>51<br>5.1<br>182<br>18.2        |
| 2<br>%<br>3<br>%<br>4<br>%<br>8 | 355<br>38.7<br>241<br>26.3<br>298<br>32.5<br>24<br>2.6<br>90M | 1338<br>79.6<br>129<br>7.7<br>197<br>11.7<br>17<br>1.0 | 456<br>43.7<br>333<br>31.9<br>160<br>15.3<br>95<br>9.1<br>54M | 247<br>23.8<br>445<br>42.8<br>270<br>26.0<br>77<br>7.4<br>67M | 547<br>46.3<br>210<br>17.8<br>330<br>27.9<br>94<br>8.0 | 520<br>44.4<br>303<br>25.9<br>156<br>13.3<br>193<br>16.5<br>20M | 321<br>29.2<br>485<br>44.2<br>218<br>19.9<br>74<br>6.7 | 380<br>41.4<br>145<br>15.8<br>245<br>26.7<br>147<br>16.0<br>32M        | 486<br>49.7<br>272<br>27.8<br>175<br>17.9<br>45<br>4.6 | 353<br>35.8<br>266<br>27.0<br>314<br>31.9<br>52<br>5.3<br>11M | 531<br>36.2<br>334<br>22.8<br>437<br>29.8<br>164<br>11.2<br>28M | 550<br>54.9<br>218<br>21.8<br>51<br>5.1<br>182<br>18.2<br>46M |

۷6 Highest priority in <Rs Country>

|     | СН   | SF   | MEX  |
|-----|------|------|------|
| 1   | 354  | 619  | 449  |
| %   | 48.6 | 43.9 | 36.8 |
| 2 % | 112  | 532  | 252  |
| %   | 15.4 | 37.7 | 20.7 |
| 3   | 85   | 147  | 361  |
| %   | 11.7 | 10.4 | 29.6 |
| 4   | 178  | 112  | 158  |
| %   | 24.4 | 7.9  | 13.0 |
| 8   | 89M  | 75M  | 32M  |
| 9   |      | 43M  | 10M  |
| 0   | 188M |      |      |
| Sum | 1006 | 1528 | 1262 |

### V7 Next highest priority in <Rs Country>

MD1: 0 Location: Width: MD2: 8

Q.2b And which one do you think should be next <COUNTRY's> next highest priority, the second most important thing it should do?

<R's country> should ...

- Maintain order in the nation
   Give people more say in government decisions
   Fight rising prices
   Protect freedom of speech

- 8. Can't choose, don't know
- 9. NA, refused
  0. CH: Not asked to 188 persons that answered only to the ISSP questionnaire in the first field period

|                                      | D - W   | D-E  | GB  | NIRL  | USA  | Α   | IRL  | NL  | N   | S  | CZ  | SL0   |
|--------------------------------------|---|--|---|---|--|---|--|---|---|--|---|---|
| 1<br>%                               | 272   | 152<br>29.5  | 192   | 180<br>26.9   | 271  | 204   | 238  | 408<br>27.4   | 360   | 249  | 335   | 287   |
| 2<br>%                               | 285   | 141<br>27.4  | 216   | 204   | 335<br>31.0  | 254<br>26.7   | 301  | 358<br>24.0   | 350<br>25.8   | 332  | 252<br>21.6   | 258<br>25.4   |
| 3<br>%                               | 122   | 109<br>21.2  | 274<br>32.4   | 209<br>31.2   | 212<br>19.6  | 220   | 312<br>28.4  | 338<br>22.7   | 337<br>24.9   | 138<br>13.7  | 361<br>30.9   | 298<br>29.4   |
| 4<br>%                               | 263<br>27.9   | 113<br>21.9  | 163<br>19.3   | 77<br>11.5  | 263<br>24.3  | 273<br>28.7   | 249<br>22.6  | 385<br>25.9   | 307<br>22.7   | 287<br>28.5  | 221<br>18.9   | 171<br>16.9   |
| 8                                    | 25M   | 11M  | 93M   | 69M   | 141M   | 60M   | 69M  | 46M   | 69M   | 52M  | 75M   | 63M   |
| 9                                    | 7M  | 1M   | 34M   | 6M  | 54M  |   | 63M  | 74M   | 29M   | 9M   | İ   | j   |
| 0                                    |   |  | İ   | İ   | j  | İ   | İ  | İ   | İ   | İ  | İ   |   |
| Sum                                  | 974   | 527  | 972   | 745   | 1276   | 1011  | 1232   | 1609  | 1452  | 1067   | 1244  | 1077  |
|                                      |   |  |   |   |  |   |  |   |   |  |   |   |
|                                      | BG  | RUS  | NZ  | CDN   | RP   | ΙL  | J  | E   | LV  | Р  | RCH   | DK  |
| 1 %                                  | BG<br>316<br>36.4                                       | RUS<br>244<br>15.1                                     | NZ<br>277  <br>27.5   | CDN<br>202<br>20.0  | RP<br>355<br>30.4  | IL<br>282<br>24.3   | J<br>256<br>25.5   | 208<br>23.7   | LV<br>288<br>32.1                                       | P<br>292<br>29.9   | RCH<br>407<br>27.9  | DK<br>283<br>29.4   |
| %<br>2<br>%                          | 316   | 244  | 277   | 202   | 355  | 282   | 256  | 208   | 288   | 292  | 407   | 283   |
| %                                    | 316<br>36.4<br>190                                      | 244<br>15.1<br>393                                     | 277  <br>27.5  <br>297  | 202<br>20.0<br>272  | 355<br>30.4<br>251                                       | 282<br>24.3<br>301  | 256<br>25.5<br>254   | 208<br>23.7<br>158  | 288<br>32.1<br>253                                      | 292<br>29.9<br>231                                       | 407<br>27.9<br>347  | 283<br>29.4<br>242  |
| %<br>2<br>%                          | 316<br>36.4<br>190<br>21.9<br>274                       | 244<br>15.1<br>393<br>24.3                             | 277<br>27.5<br>297<br>29.5<br>259                               | 202<br>20.0<br>272<br>26.9<br>339                               | 355<br>30.4<br>251<br>21.5<br>408                        | 282<br>24.3<br>301<br>25.9                                      | 256<br>25.5<br>254<br>25.3<br>336                                | 208<br>23.7<br>158<br>18.0                                      | 288<br>32.1<br>253<br>28.2                              | 292<br>29.9<br>231<br>23.7                               | 407<br>27.9<br>347<br>23.8<br>481                               | 283<br>29.4<br>242<br>25.1                                      |
| %<br>2<br>%<br>3<br>%                | 316<br>36.4<br>190<br>21.9<br>274<br>31.6               | 244<br>15.1<br>393<br>24.3<br>889<br>54.9              | 277<br>27.5<br>297<br>29.5<br>259<br>25.7<br>173                | 202<br>20.0<br>272<br>26.9<br>339<br>33.5<br>199                | 355<br>30.4<br>251<br>21.5<br>408<br>34.9<br>155         | 282<br>24.3<br>301<br>25.9<br>294<br>25.3<br>284                | 256<br>25.5<br>254<br>25.3<br>336<br>33.4<br>159                 | 208<br>23.7<br>158<br>18.0<br>299<br>34.1                       | 288<br>32.1<br>253<br>28.2<br>264<br>29.5               | 292<br>29.9<br>231<br>23.7<br>344<br>35.2                | 407<br>27.9<br>347<br>23.8<br>481<br>33.0                       | 283<br>29.4<br>242<br>25.1<br>113<br>11.7<br>326                |
| %<br>2<br>%<br>3<br>%<br>4           | 316<br>36.4<br>190<br>21.9<br>274<br>31.6<br>87<br>10.0 | 244<br>15.1<br>393<br>24.3<br>889<br>54.9<br>94<br>5.8 | 277<br>27.5<br>297<br>29.5<br>259<br>25.7<br>173<br>17.2        | 202<br>20.0<br>272<br>26.9<br>339<br>33.5<br>199<br>19.7        | 355<br>30.4<br>251<br>21.5<br>408<br>34.9<br>155<br>13.3 | 282<br>24.3<br>301<br>25.9<br>294<br>25.3<br>284<br>24.5        | 256<br>25.5<br>254<br>25.3<br>336<br>33.4<br>159<br>15.8         | 208<br>23.7<br>158<br>18.0<br>299<br>34.1<br>212<br>24.2        | 288<br>32.1<br>253<br>28.2<br>264<br>29.5<br>91<br>10.2 | 292<br>29.9<br>231<br>23.7<br>344<br>35.2<br>109<br>11.2 | 407<br>27.9<br>347<br>23.8<br>481<br>33.0<br>222<br>15.2        | 283<br>29.4<br>242<br>25.1<br>113<br>11.7<br>326<br>33.8        |
| %<br>2<br>%<br>3<br>%<br>4<br>%<br>8 | 316<br>36.4<br>190<br>21.9<br>274<br>31.6<br>87<br>10.0 | 244<br>15.1<br>393<br>24.3<br>889<br>54.9<br>94<br>5.8 | 277<br>27.5<br>297<br>29.5<br>259<br>25.7<br>173<br>17.2<br>91M | 202<br>20.0<br>272<br>26.9<br>339<br>33.5<br>199<br>19.7<br>97M | 355<br>30.4<br>251<br>21.5<br>408<br>34.9<br>155<br>13.3 | 282<br>24.3<br>301<br>25.9<br>294<br>25.3<br>284<br>24.5<br>32M | 256<br>25.5<br>254<br>25.3<br>336<br>33.4<br>159<br>15.8<br>155M | 208<br>23.7<br>158<br>18.0<br>299<br>34.1<br>212<br>24.2<br>65M | 288<br>32.1<br>253<br>28.2<br>264<br>29.5<br>91<br>10.2 | 292<br>29.9<br>231<br>23.7<br>344<br>35.2<br>109<br>11.2 | 407<br>27.9<br>347<br>23.8<br>481<br>33.0<br>222<br>15.2<br>35M | 283<br>29.4<br>242<br>25.1<br>113<br>11.7<br>326<br>33.8<br>58M |

٧7 Next highest priority in <Rs Country>

|     | СН   | SF   | MEX  |
|-----|------|------|------|
| 1   | 139  | 446  | 312  |
| %   | 19.4 | 32.4 | 26.4 |
| 2   | 192  | 372  | 359  |
| %   | 26.8 | 27.0 | 30.4 |
| 3   | 142  | 291  | 290  |
| %   | 19.8 | 21.1 | 24.6 |
| 4   | 244  | 267  | 220  |
| %   | 34.0 | 19.4 | 18.6 |
| 8   | 101M | 113M | 50M  |
| 9   |      | 39M  | 31M  |
| 0   | 188M |      |      |
| Sum | 1006 | 1528 | 1262 |

Page

### V8 Science: believe too often in

21 MD1: 9 Location: Width: MD2: 8

Q.3 How much do you agree or disagree with each of these statements?

Q.3a We believe too often in science, and not enough in feelings and faith.
(Please tick one box on each line)

- Strongly agree
   Agree
   Neither agree nor disagree
- 4. Disagree5. Strongly disagree

- 8. Can't choose, don't know 9. NA, refused

|                            | D-W  | D - E   | GB  | NIRL  | USA   | Α   | IRL   | NL  | N   | S  | CZ   | SL0   |
|----------------------------|--|---|---|---|---|---|---|---|---|--|--|---|
| 1<br>%                     | 57<br>6.4  | 35<br>7.4   | 98<br>10.5  | 152<br>21.7   | 163<br>13.8   | 113<br>11.6   | 75 <br>6.6  | 113<br>7.3  | 85<br>6.2   | 57<br>5.8  | 164 <br>14.1   | 79<br>8.2   |
| 2<br>%                     | 346<br>38.7  | 138<br>29.0   | 394<br>42.3   | 259<br>36.9   | 478<br>40.4   | 348<br>35.7   | 558<br>48.8   | 619<br>40.1   | 526<br>38.4   | 364<br>36.8  | 345<br>29.7  | 349<br>36.2   |
| 3<br>%                     | 211   23.6   | 114<br>23.9   | 255<br>27.4   | 180<br>25.7   | 294<br>24.8   | 216<br>22.1   | 235<br>20.6   | 468<br>30.3   | 344<br>25.1   | 300<br>30.3  | 337<br>29.0  | 279<br>28.9   |
| 4<br>%                     | 210  | 135<br>28.4   | 158<br>17.0   | 93<br>13.3  | 188<br>15.9   | 203   | 255<br>22.3   | 300 <br>19.4  | 334<br>24.4   | 210<br>21.2  | 240<br>20.7  | 197<br>20.4   |
| 5<br>%                     | 71 7.9   | 54<br>11.3  | 27<br>2.9   | 17<br>2.4   | 61<br>5.2   | 96 <br>9.8  | 20<br>1.7   | 44<br>2.8   | 80<br>5.8   | 58<br>5.9  | 76<br>6.5  | 61  |
| 8                          | 74M  | 48M   | 22M   | 34M   | 24M   | 35M   | 82M   | 61M   | 44M   | 61M  | 82M  | 112M  |
| 9                          | 5M   | 3M  | 18M   | 10M   | 68M   | İ   | 7M  | 4M  | 39M   | 17M  |  |   |
| Sum                        | 974  | 527   | 972   | 745   | 1276  | 1011  | 1232  | 1609  | 1452  | 1067   | 1244   | 1077  |
|                            |  |   |   |   |   |   |   |   |   |  |  |   |
|                            | BG   | RUS   | NZ  | CDN   | RP  | ΙL  | J   | Е   | LV  | Р  | RCH  | DK  |
| 1<br>%                     | BG<br>  92 <br>  11.9  | RUS<br>235<br>16.4  | NZ<br>124<br>11.6   | CDN<br>174<br>16.2  | RP<br>96<br>8.3   | IL<br>184<br>15.5   | J<br>100<br>10.2  | 130<br>14.5   | LV<br>92<br>9.9   | P<br>86<br>9.3   | RCH<br>134 <br>9.3   | DK<br>168<br>17.0   |
| 1<br>%<br>2<br>%           | 921  | 235   | 124   | 174   | 961   | 184   | 100   | 130   | 92  | 86   | 134  | 168   |
| %                          | 92<br>  11.9<br>  266  | 235<br>16.4<br>388  | 124<br>11.6<br>413  | 174<br>16.2<br>415  | 96<br>8.3<br>495  | 184<br>15.5<br>430  | 100<br>10.2<br>181  | 130<br>14.5<br>452  | 92<br>9.9<br>326  | 86<br>9.3<br>496                                       | 134  <br>9.3  <br>744  | 168<br>17.0   |
| %<br>2<br>%                | 92<br>  11.9<br>  266<br>  34.4<br>  253                             | 235<br>16.4<br>388<br>27.2  | 124<br>11.6<br>413<br>38.5<br>232                                     | 174<br>16.2<br>415<br>38.6  | 96<br>8.3<br>495<br>42.9  | 184<br>15.5<br>430<br>36.2<br>262                                     | 100<br>10.2<br>181<br>18.4<br>431                                       | 130<br>14.5<br>452<br>50.4  | 92<br>9.9<br>326<br>35.2<br>229                                     | 86<br>9.3<br>496<br>53.5                               | 134<br>9.3<br>744<br>51.5  | 168<br>17.0<br>377<br>38.2<br>152                                     |
| %<br>2<br>%<br>3<br>%      | 92<br>11.9<br>266<br>34.4<br>253<br>32.7                             | 235<br>16.4<br>388<br>27.2<br>354<br>24.8                               | 124<br>11.6<br>413<br>38.5<br>232<br>21.6<br>251                      | 174<br>16.2<br>415<br>38.6<br>227<br>21.1<br>208                      | 96  <br>8.3  <br>495  <br>42.9  <br>264  <br>22.9                   | 184<br>15.5<br>430<br>36.2<br>262<br>22.1<br>242                      | 100<br>10.2<br>181<br>18.4<br>431<br>43.9<br>134                        | 130  <br>14.5  <br>452  <br>50.4  <br>176  <br>19.6                   | 92<br>9.9<br>326<br>35.2<br>229<br>24.8<br>236                      | 86<br>9.3<br>496<br>53.5<br>173<br>18.7                | 134<br>9.3<br>744<br>51.5<br>249<br>17.2<br>286                      | 168<br>17.0<br>377<br>38.2<br>152<br>15.4<br>195                      |
| %<br>2<br>%<br>3<br>%<br>4 | 92<br>11.9<br>266<br>34.4<br>253<br>32.7<br>101<br>13.1              | 235<br>16.4<br>388<br>27.2<br>354<br>24.8<br>276<br>19.3                | 124<br>11.6<br>413<br>38.5<br>232<br>21.6<br>251<br>23.4              | 174<br>16.2<br>415<br>38.6<br>227<br>21.1<br>208<br>19.4              | 96<br>8.3<br>495<br>42.9<br>264<br>22.9<br>237<br>20.6              | 184<br>15.5<br>430<br>36.2<br>262<br>22.1<br>242<br>20.4              | 100<br>10.2<br>181<br>18.4<br>431<br>43.9<br>134<br>13.6                | 130<br>14.5<br>452<br>50.4<br>176<br>19.6<br>122<br>13.6              | 92<br>9.9<br>326<br>35.2<br>229<br>24.8<br>236<br>25.5              | 86<br>9.3<br>496<br>53.5<br>173<br>18.7<br>136<br>14.7 | 134<br>9.3<br>744<br>51.5<br>249<br>17.2<br>286<br>19.8              | 168<br>17.0<br>377<br>38.2<br>152<br>15.4<br>195<br>19.7              |
| %<br>2<br>3<br>4<br>5<br>% | 92<br>11.9<br>266<br>34.4<br>253<br>32.7<br>101<br>13.1<br>61<br>7.9 | 235<br>16.4<br>388<br>27.2<br>354<br>24.8<br>276<br>19.3<br>176<br>12.3 | 124<br>11.6<br>413<br>38.5<br>232<br>21.6<br>251<br>23.4<br>53<br>4.9 | 174<br>16.2<br>415<br>38.6<br>227<br>21.1<br>208<br>19.4<br>50<br>4.7 | 96<br>8.3<br>495<br>42.9<br>264<br>22.9<br>237<br>20.6<br>61<br>5.3 | 184<br>15.5<br>430<br>36.2<br>262<br>22.1<br>242<br>20.4<br>70<br>5.9 | 100<br>10.2<br>181<br>18.4<br>431<br>43.9<br>134<br>13.6<br>136<br>13.8 | 130<br>14.5<br>452<br>50.4<br>176<br>19.6<br>122<br>13.6<br>17<br>1.9 | 92<br>9.9<br>326<br>35.2<br>229<br>24.8<br>236<br>25.5<br>42<br>4.5 | 86<br>9.3<br>496<br>53.5<br>173<br>18.7<br>136<br>14.7 | 134<br>9.3<br>744<br>51.5<br>249<br>17.2<br>286<br>19.8<br>33<br>2.3 | 168<br>17.0<br>377<br>38.2<br>152<br>15.4<br>195<br>19.7<br>96<br>9.7 |

8 Science: believe too often in

|     | СН   | SF   | MEX  |
|-----|------|------|------|
| 1   | 179  | 113  | 174  |
| %   | 18.4 | 8.2  | 15.0 |
| 2   | 397  | 498  | 566  |
| %   | 40.9 | 36.3 | 48.7 |
| 3   | 180  | 360  | 108  |
| %   | 18.5 | 26.3 | 9.3  |
| 4   | 160  | 304  | 246  |
| %   | 16.5 | 22.2 | 21.2 |
| 5   | 55   | 96   | 68   |
| %   | 5.7  | 7.0  | 5.9  |
| 8   | 32M  | 110M | 99M  |
| 9   | 3M   | 47M  | 1M   |
| Sum | 1006 | 1528 | 1262 |

### V9 Science: more harm than good

22 MD1: 9 Location: Width: MD2: 8

Q.3b Overall, modern science does more harm than good.

<Complete question text Q.3>

- Strongly agree
   Agree
   Neither agree nor disagree
- 4. Disagree 5. Strongly disagree
- 8. Can't choose, don't know 9. NA, refused

|                                 | D - W   | D - E   | GB  | NIRL  | USA   | Α   | IRL   | NL   | N   | S  | CZ  | SL0   |
|---------------------------------|---|---|---|---|---|---|---|--|---|--|---|---|
| 1<br>%                          | 24   2.6  | 10<br>2.0   | 40<br>4.3   | 46 <br>6.8  | 47  <br>4.1   | 61<br>6.7   | 28<br>2.4   | 20<br>1.3  | 27   2.0  | 21   | 72<br>6.1   | 59<br>5.9   |
| 2<br>%                          | 115<br>  12.6   | 59<br>11.7  | 169<br>18.2   | 131<br>19.4   | 185 <br>16.1  | 157<br>17.2   | 224<br>19.3   | 148<br>9.6   | 111<br>8.1  | 83<br>8.7  | 189<br>15.9   | 226<br>22.7   |
| 3<br>%                          | 159<br>17.4   | 77<br>15.3  | 242<br>26.1   | 178<br>26.3   | 294<br>25.6   | 183<br>20.0   | 195<br>16.8   | 446<br>28.8  | 258<br>18.9   | 273<br>28.6  | 248<br>20.9   | 228   |
| 4<br>%                          | 382<br>41.8   | 207   | 394<br>42.5   | 275<br>40.7   | 457<br>39.7   | 373<br>40.9   | 653<br>56.4   | 770<br>49.8  | 666   | 366<br>38.3  | 408<br>34.4   | 381<br>38.3   |
| 5<br>%                          | 233   | 151<br>30.0   | 83  | 46  | 167<br>14.5   | 139<br>15.2   | 58<br>5.0   | 163<br>10.5  | 305   | 213   22.3   | 269<br>22.7   | 100   |
| 8                               | 54M   | 19M   | 17M   | 46M   | 37M   | 98M   | 68M   | 57M  | 51M   | 83M  | 58M   | 83M   |
| 9                               | 7M  | 4M  | 27M   | 23M   | 89M   |   | 6M  | 5M   | 34M   | 28M  |   |   |
| Sum                             | 974   | 527   | 972   | 745   | 1276  | 1011  | 1232  | 1609   | 1452  | 1067   | 1244  | 1077  |
|                                 |   |   |   |   |   |   |   |  |   |  |   |   |
|                                 | BG  | RUS   | NZ  | CDN   | RP  | IL  | J   | E  | LV  | Р  | RCH   | DK  |
| 1<br>%                          | BG<br>28<br>3.5   | RUS<br>84 <br>5.5   | NZ<br>43  <br>4.0   | CDN<br>53<br>4.9  | RP<br>83<br>7.1   | IL<br>81<br>6.8   | 70<br>6.7   | 30  <br>3.4  | LV<br>48 <br>5.2  | P<br>165<br>18.2   | RCH<br>67  <br>4.6  | DK<br>40<br>4.1   |
| 1<br>%<br>2<br>%                | 28  | 84  | 43  | 53  | 83  | 81  | 70  | 30   | 481   | 165  | 67  | 40  |
|                                 | 28<br>3.5<br>163  | 84<br>5.5<br>179  | 43<br>4.0<br>146  | 53<br>4.9<br>145  | 83<br>7.1<br>425  | 81<br>6.8<br>232  | 70<br>6.7<br>130  | 30  <br>3.4  <br>162                                   | 48<br>5.2<br>153  | 165<br>18.2<br>323                                       | 67  <br>4.6  <br>658  | 40<br>4.1<br>139  |
| 2<br>%                          | 28<br>3.5<br>163<br>20.2  | 84<br>5.5<br>179<br>11.8<br>274                                       | 43<br>4.0<br>146<br>13.6<br>200                                       | 53<br>4.9<br>145<br>13.4<br>230                                       | 83<br>7.1<br>425<br>36.6  | 81<br>6.8<br>232<br>19.4  | 70<br>6.7<br>130<br>12.4  | 30<br>3.4<br>162<br>18.4<br>175                        | 48<br>5.2<br>153<br>16.6  | 165<br>18.2<br>323<br>35.6                               | 67<br>4.6<br>658<br>45.5<br>290                                     | 40<br>4.1<br>139<br>14.1<br>140                                       |
| 2<br>%<br>3<br>%                | 28<br>3.5<br>163<br>20.2<br>20.2<br>201<br>24.9<br>212                | 84<br>  5.5<br>  179<br>  11.8<br>  274<br>  18.1<br>  554            | 43<br>4.0<br>146<br>13.6<br>200<br>18.7                               | 53<br>4.9<br>145<br>13.4<br>230<br>21.2<br>480                        | 83<br>7.1<br>425<br>36.6<br>314<br>27.0                             | 81   6.8   232   19.4   253   21.1   484                              | 70   6.7   130   12.4   502   47.7   184                              | 30<br>3.4<br>162<br>18.4<br>175<br>19.9                | 48<br>5.2<br>153<br>16.6<br>192<br>20.8<br>421                        | 165<br>18.2<br>323<br>35.6<br>192<br>21.2                | 67<br>4.6<br>658<br>45.5<br>290<br>20.0                             | 40<br>4.1<br>139<br>14.1<br>140<br>14.2<br>297                        |
| 2<br>%<br>3<br>%<br>4<br>%      | 28<br>3.5<br>163<br>20.2<br>201<br>24.9<br>212<br>26.3<br>203         | 84<br>5.5<br>179<br>11.8<br>274<br>18.1<br>554<br>36.6                | 43   4.0   146   13.6   200   18.7   520   48.5   163                 | 53<br>4.9<br>145<br>13.4<br>230<br>21.2<br>480<br>44.2<br>178         | 83<br>7.1<br>425<br>36.6<br>314<br>27.0<br>271<br>23.3              | 81<br>6.8<br>232<br>19.4<br>253<br>21.1<br>484<br>40.4                | 70<br>6.7<br>130<br>12.4<br>502<br>47.7<br>184<br>17.5                | 30<br>3.4<br>162<br>18.4<br>175<br>19.9<br>366<br>41.5 | 48<br>5.2<br>153<br>16.6<br>192<br>20.8<br>421<br>45.7                | 165<br>18.2<br>323<br>35.6<br>192<br>21.2<br>151<br>16.6 | 67<br>4.6<br>658<br>45.5<br>290<br>20.0<br>371<br>25.6              | 40<br>4.1<br>139<br>14.1<br>140<br>14.2<br>297<br>30.2<br>367         |
| 2<br>%<br>3<br>%<br>4<br>%<br>5 | 28<br>3.5<br>163<br>20.2<br>201<br>24.9<br>212<br>26.3<br>203<br>25.2 | 84<br>5.5<br>179<br>11.8<br>274<br>18.1<br>554<br>36.6<br>424<br>28.0 | 43<br>4.0<br>146<br>13.6<br>200<br>18.7<br>520<br>48.5<br>163<br>15.2 | 53<br>4.9<br>145<br>13.4<br>230<br>21.2<br>480<br>44.2<br>178<br>16.4 | 83<br>7.1<br>425<br>36.6<br>314<br>27.0<br>271<br>23.3<br>69<br>5.9 | 81<br>6.8<br>232<br>19.4<br>253<br>21.1<br>484<br>40.4<br>148<br>12.4 | 70<br>6.7<br>130<br>12.4<br>502<br>47.7<br>184<br>17.5<br>166<br>15.8 | 30<br>3.4<br>162<br>18.4<br>175<br>19.9<br>366<br>41.5 | 48<br>5.2<br>153<br>16.6<br>192<br>20.8<br>421<br>45.7<br>108<br>11.7 | 165<br>18.2<br>323<br>35.6<br>192<br>21.2<br>151<br>16.6 | 67<br>4.6<br>658<br>45.5<br>290<br>20.0<br>371<br>25.6<br>61<br>4.2 | 40<br>4.1<br>139<br>14.1<br>140<br>14.2<br>297<br>30.2<br>367<br>37.3 |

۷9 Science: more harm than good

|        | СН   | SF   | MEX  |
|--------|------|------|------|
| 1      | 49   | 27   | 148  |
| %      | 5.1  | 2.0  | 12.4 |
| 2<br>% | 171  | 78   | 385  |
| %      | 17.8 | 5.7  | 32.4 |
| 3      | 250  | 229  | 190  |
| %      | 26.0 | 16.8 | 16.0 |
| 4      | 337  | 677  | 371  |
| %      | 35.0 | 49.5 | 31.2 |
| 5      | 155  | 356  | 96   |
| %      | 16.1 | 26.0 | 8.1  |
| 8      | 42M  | 92M  | 66M  |
| 9      | 2M   | 69M  | 6M   |
| Sum    | 1006 | 1528 | 1262 |

### V10 Science: solve environmental problems

MD1: 9 23 Location: Width: MD2: 8

 $\ensuremath{\text{Q.3c}}$  Modern science will solve our environmental problems with little change to our way of life

<Complete question text Q.3>

- Strongly agree
   Agree
- 3. Neither agree nor disagree4. Disagree5. Strongly disagree

- 8. Can't choose, don't know 9. NA, refused

|                            | D - W  | D - E  | GB  | NIRL  | USA   | Α   | IRL   | NL  | N   | S   | CZ  | SL0   |
|----------------------------|--|--|---|---|---|---|---|---|---|---|---|---|
| 1 %                        | 30   | 41<br>8.5  | 22  | 17<br>2.7   | 35<br>3.1   | 45 <br>5.3  | 10<br>.9  | 18<br>1.2   | 35<br>2.7   | 19<br>2.0   | 48<br>4.1   | 32<br>3.3   |
| 2 %                        | 237<br>27.5  | 148<br>30.8  | 181<br>19.7   | 129<br>20.2   | 219<br>19.2   | 191<br>22.6   | 250<br>22.4   | 205<br>13.6   | 327<br>24.9   | 99  | 215<br>18.5   | 202   |
| 3<br>%                     | 195<br>  22.6  | 110<br>22.9  | 265<br>28.9   | 241<br>37.7   | 335<br>29.4   | 192<br>22.7   | 255<br>22.8   | 335<br>22.3   | 364<br>27.7   | 206<br>21.5   | 265<br>22.8   | 197<br>20.6   |
| 4<br>%                     | 304<br>35.2  | 140<br>29.2  | 366<br>39.9   | 197<br>30.8   | 446<br>39.2   | 296<br>35.0   | 539<br>48.2   | 752<br>50.0   | 452<br>34.5   | 363<br>37.9   | 364<br>31.3   | 410<br>42.8   |
| 5<br>%                     | 97   | 41<br>8.5  | 83<br>9.1   | 56 <br>8.8  | 104<br>9.1  | 121<br>14.3   | 64<br>5.7   | 195<br>13.0   | 134<br>10.2   | 270<br>28.2   | 272<br>23.4   | 116<br>12.1   |
| 8                          | 106M   | 46M  | 26M   | 81M   | 56M   | 166M  | 105M  | 98M   | 121M  | 88M   | M08   | 120M  |
| 9                          | 5M   | 1M   | 29M   | 24M   | 81M   |   | 9M  | 6M  | 19M   | 22M   |   |   |
| Sum                        | 974  | 527  | 972   | 745   | 1276  | 1011  | 1232  | 1609  | 1452  | 1067  | 1244  | 1077  |
|                            |  |  |   |   |   |   |   |   |   |   |   |   |
|                            | BG   | RUS  | NZ  | CDN   | RP  | ΙL  | J   | E   | LV  | Р   | RCH   | DK  |
| 1 %                        | BG<br>  73 <br>  9.7   | RUS<br>263<br>18.2   | NZ<br>30<br>2.8   | CDN<br>30<br>2.8  | RP<br>82 <br>7.0  | 73<br>6.2   | J<br>19<br>1.9  | E<br>24 <br>3.0   | 53  <br>6.1   | P<br>140<br>16.1  | RCH<br>68 <br>4.8   | DK<br>63 <br>6.5  |
| 2 %                        | 73   | 263  | 30  | 30  | 82  | 731   | 19  | 24  | 53  | 140   | 68  | 631   |
|                            | 73<br>9.7<br>208   | 263<br>18.2<br>557   | 30<br>2.8<br>164  | 30  <br>2.8  <br>164  | 82<br>7.0<br>466  | 73  <br>6.2  <br>298  | 19<br>1.9<br>37   | 24<br>3.0<br>234  | 53<br>6.1<br>226  | 140<br>16.1<br>336  | 68<br>4.8<br>707  | 63<br>6.5<br>279  |
| 2 %                        | 73<br>  9.7<br>  208<br>  27.7<br>  239                              | 263<br>18.2<br>557<br>38.5   | 30<br>2.8<br>164<br>15.5  | 30<br>2.8<br>164<br>15.2  | 82<br>7.0<br>466<br>40.0  | 73<br>6.2<br>298<br>25.4  | 19<br>1.9<br>37<br>3.6<br>187                                       | 24<br>3.0<br>234<br>29.6  | 53<br>6.1<br>226<br>25.9  | 140<br>16.1<br>336<br>38.6  | 68<br>4.8<br>707<br>50.2  | 63<br>6.5<br>279<br>28.9  |
| 2<br>%<br>3<br>%<br>4      | 73<br>9.7<br>208<br>27.7<br>239<br>31.8                              | 263<br>18.2<br>557<br>38.5<br>267<br>18.4<br>241                       | 30   2.8   164   15.5   230   21.8   501                              | 30   2.8   164   15.2   168   15.5   542                              | 82<br>7.0<br>466<br>40.0<br>374<br>32.1<br>197                      | 73<br>6.2<br>298<br>25.4<br>342<br>29.2                             | 19<br>  1.9<br>  37<br>  3.6<br>  187<br>  18.3<br>  269            | 24<br>3.0<br>234<br>29.6<br>192<br>24.3                             | 53<br>6.1<br>226<br>25.9<br>215<br>24.7<br>302                      | 140<br>16.1<br>336<br>38.6<br>185<br>21.2                             | 68<br>4.8<br>707<br>50.2<br>283<br>20.1                             | 63<br>6.5<br>279<br>28.9<br>149<br>15.4                               |
| 2<br>%<br>3<br>%<br>4<br>% | 73<br>9.7<br>208<br>27.7<br>239<br>31.8<br>141<br>18.8               | 263<br>18.2<br>557<br>38.5<br>267<br>18.4<br>241<br>16.6               | 30<br>2.8<br>164<br>15.5<br>230<br>21.8<br>501<br>47.4                | 30   2.8   164   15.2   168   15.5   542   50.1   177                 | 82   7.0   466   40.0   374   32.1   197   16.9                     | 73<br>6.2<br>298<br>25.4<br>342<br>29.2<br>393<br>33.5              | 19<br>1.9<br>37<br>3.6<br>187<br>18.3<br>269<br>26.3                | 24<br>3.0<br>234<br>29.6<br>192<br>24.3<br>279<br>35.3              | 53<br>6.1<br>226<br>25.9<br>215<br>24.7<br>302<br>34.6              | 140<br>16.1<br>336<br>38.6<br>185<br>21.2<br>161<br>18.5              | 68   4.8   707   50.2   283   20.1   311   22.1   39                | 63<br>6.5<br>279<br>28.9<br>149<br>15.4<br>269<br>27.9                |
| 2%<br>3%<br>4%<br>5%       | 73<br>9.7<br>208<br>27.7<br>239<br>31.8<br>141<br>18.8<br>91<br>12.1 | 263<br>18.2<br>557<br>38.5<br>267<br>18.4<br>241<br>16.6<br>120<br>8.3 | 30<br>2.8<br>164<br>15.5<br>230<br>21.8<br>501<br>47.4<br>131<br>12.4 | 30<br>2.8<br>164<br>15.2<br>168<br>15.5<br>542<br>50.1<br>177<br>16.4 | 82<br>7.0<br>466<br>40.0<br>374<br>32.1<br>197<br>16.9<br>45<br>3.9 | 73<br>6.2<br>298<br>25.4<br>342<br>29.2<br>393<br>33.5<br>67<br>5.7 | 19<br>1.9<br>37<br>3.6<br>187<br>18.3<br>269<br>26.3<br>511<br>50.0 | 24<br>3.0<br>234<br>29.6<br>192<br>24.3<br>279<br>35.3<br>61<br>7.7 | 53<br>6.1<br>226<br>25.9<br>215<br>24.7<br>302<br>34.6<br>76<br>8.7 | 140<br>16.1<br>336<br>38.6<br>185<br>21.2<br>161<br>18.5<br>49<br>5.6 | 68<br>4.8<br>707<br>50.2<br>283<br>20.1<br>311<br>22.1<br>39<br>2.8 | 63<br>6.5<br>279<br>28.9<br>149<br>15.4<br>269<br>27.9<br>205<br>21.2 |

V10 Science: solve environmental problems

|     | СН   | SF   | MEX  |
|-----|------|------|------|
| 1   | 46   | 25   | 117  |
| %   | 5.0  | 1.9  | 10.1 |
| 2   | 210  | 143  | 455  |
| %   |      | 10.6 | 39.3 |
| 3   | 181  | 215  | 109  |
| %   | 19.7 | 16.0 | 9.4  |
| 4   | 309  | 623  | 385  |
| %   |      | 46.3 | 33.2 |
| 5   | 173  | 339  | 93   |
| %   | 18.8 | 25.2 | 8.0  |
| 8   | 63M  | 122M | 100M |
| 9   | 24M  | 61M  | 3M   |
| Sum | 1006 | 1528 | 1262 |

### V11 Worry: about future environment

MD1: 9 24 Location: Width: MD2: 8 1

Q.4 And how much do you agree or disagree with each of these statements? (Please tick one box only)

 ${\tt Q.4a}$  We worry too much about the future of the environment and not enough about prices and jobs today.

- Strongly agree
   Agree
   Neither agree nor disagree
- 4. Disagree5. Strongly disagree
- 8. Can't choose, don't know 9. NA, refused

|                                      | D - W   | D - E   | GB  | NIRL  | USA   | Α  | IRL   | NL   | N   | S  | CZ  | SL0   |
|--------------------------------------|---|---|---|---|---|--|---|--|---|--|---|---|
| 1<br>%                               | 81 8.6  | 96<br>18.9  | 70<br>7.4   | 83<br>11.6  | 127<br>10.7   | 89<br>9.4  | 40<br>3.4   | 71<br>4.5  | 80<br>5.7   | 42<br>4.1  | 186<br>15.4   | 129<br>12.5   |
| 2<br>%                               | 212   22.5  | 130<br>25.6   | 280<br>29.5   | 239<br>33.4   | 328<br>27.6   | 248<br>26.1  | 296<br>24.9   | 401<br>25.6  | 292<br>20.7   | 152<br>15.0  | 312<br>25.8   | 391<br>37.8   |
| 3<br>%                               | 155<br>  16.5   | 73<br>14.4  | 129<br>13.6   | 124<br>17.3   | 213<br>17.9   | 175 <br>18.4   | 171<br>14.4   | 332<br>21.2  | 230<br>16.3   | 237   23.3   | 203<br>16.8   | 143<br>13.8   |
| 4<br>%                               | 357<br>37.9   | 133<br>26.2   | 386<br>40.7   | 213<br>29.7   | 398<br>33.5   | 313<br>32.9  | 598<br>50.4   | 657<br>41.9  | 616<br>43.7   | 387<br>38.1  | 339<br>28.1   | 300<br>29.0   |
| 5<br>%                               | 136<br>14.5   | 75<br>14.8  | 83<br>8.8   | 57 <br>8.0  | 123<br>10.3   | 126<br>13.2  | 82<br>6.9   | 108<br>6.9   | 192<br>13.6   | 198<br>19.5  | 167<br>13.8   | 72<br>7.0   |
| 8                                    | 29M   | 18M   | 6M  | 20M   | 20M   | 60M  | 37M   | 35M  | 15M   | 31M  | 37M   | 42M   |
| 9                                    | 4M  | 2M  | 18M   | 9M  | 67M   |  | 8M  | 5M   | 27M   | 20M  |   |   |
| Sum                                  | 974   | 527   | 972   | 745   | 1276  | 1011   | 1232  | 1609   | 1452  | 1067   | 1244  | 1077  |
|                                      |   |   |   |   |   |  |   |  |   |  |   |   |
|                                      | BG  | RUS   | NZ  | CDN   | RP  | ΙL   | J   | E  | LV  | Р  | RCH   | DK  |
| 1<br>%                               | BG<br>  128<br>  15.0   | RUS<br>160<br>10.5  | NZ<br>80  <br>7.4   | CDN<br>116<br>10.6  | RP<br>111 <br>9.4                                       | IL<br>147<br>12.4  | 89<br>8.5   | 58<br>6.3  | LV<br>135<br>13.9   | P<br>162<br>17.2   | RCH<br>99 <br>6.9   | DK<br>75<br>7.5   |
| 1<br>%<br>2<br>%                     | 128   | 160   | 80  | 116   | 111   | 147  | 89  | 58   | 135   | 162  | 99  | 75  |
|                                      | 128<br>  15.0<br>  212  | 160<br>10.5<br>281  | 80  <br>7.4  <br>270  | 116<br>10.6<br>242  | 111<br>9.4<br>482                                       | 147  <br>12.4  <br>307   | 89<br>8.5<br>132  | 58<br>6.3<br>272   | 135<br>13.9<br>322  | 162<br>17.2<br>380   | 99  <br>6.9  <br>699  | 75<br>7.5<br>198  |
| 2<br>%<br>3<br>%<br>4<br>%           | 128<br>  15.0<br>  212<br>  24.8<br>  183                                       | 160<br>10.5<br>281<br>18.5  | 80<br>7.4<br>270<br>25.0  | 116<br>10.6<br>242<br>22.0  | 111<br>  9.4<br> <br>482<br> <br>40.7<br> <br>280       | 147<br>12.4<br>307<br>25.8   | 89<br>8.5<br>132<br>12.6  | 58<br>6.3<br>272<br>29.6   | 135<br>13.9<br>322<br>33.1  | 162<br>17.2<br>380<br>40.4   | 99<br>6.9<br>699<br>48.5<br>230                                     | 75<br>7.5<br>198<br>19.7  |
| 2<br>%<br>3<br>%                     | 128<br>  15.0<br>  212<br>  24.8<br>  183<br>  21.4<br>  140                    | 160  <br>10.5  <br>281  <br>18.5  <br>301  <br>19.8                     | 80<br>7.4<br>270<br>25.0<br>152<br>14.1<br>450                        | 116<br>10.6<br>242<br>22.0<br>134<br>12.2                               | 111<br>9.4<br>482<br>40.7<br>280<br>23.7<br>256         | 147<br>12.4<br>307<br>25.8<br>201<br>16.9                              | 89<br>8.5<br>132<br>12.6<br>329<br>31.5                               | 58<br>6.3<br>272<br>29.6<br>139<br>15.1                              | 135<br>13.9<br>322<br>33.1<br>144<br>14.8                             | 162<br>17.2<br>380<br>40.4<br>147<br>15.6                              | 99<br>6.9<br>699<br>48.5<br>230<br>16.0                             | 75<br>7.5<br>198<br>19.7<br>100<br>10.0                               |
| 2<br>%<br>3<br>%<br>4<br>%           | 128<br>  15.0<br>  212<br>  24.8<br>  183<br>  21.4<br>  140<br>  16.4<br>  191 | 160<br>10.5<br>281<br>18.5<br>301<br>19.8<br>442<br>29.0                | 80<br>7.4<br>270<br>25.0<br>152<br>14.1<br>450<br>41.7                | 116<br>10.6<br>242<br>22.0<br>134<br>12.2<br>421<br>38.3<br>185         | 111<br>9.4<br>482<br>40.7<br>280<br>23.7<br>256<br>21.6 | 147<br>12.4<br>307<br>25.8<br>201<br>16.9<br>426<br>35.8<br>108        | 89<br>8.5<br>132<br>12.6<br>329<br>31.5<br>257<br>24.6                | 58<br>6.3<br>272<br>29.6<br>139<br>15.1<br>353<br>38.5               | 135<br>13.9<br>322<br>33.1<br>144<br>14.8<br>288<br>29.6              | 162  <br>17.2  <br>380  <br>40.4  <br>147  <br>15.6  <br>199  <br>21.2 | 99<br>6.9<br>699<br>48.5<br>230<br>16.0<br>354<br>24.5              | 75<br>7.5<br>198<br>19.7<br>100<br>10.0<br>260<br>25.9                |
| 2<br>%<br>3<br>%<br>4<br>%<br>5<br>% | 128<br>15.0<br>212<br>24.8<br>183<br>21.4<br>140<br>16.4<br>191<br>22.4         | 160<br>10.5<br>281<br>18.5<br>301<br>19.8<br>442<br>29.0<br>339<br>22.3 | 80<br>7.4<br>270<br>25.0<br>152<br>14.1<br>450<br>41.7<br>128<br>11.9 | 116<br>10.6<br>242<br>22.0<br>134<br>12.2<br>421<br>38.3<br>185<br>16.8 | 111<br>9.4<br>482<br>40.7<br>280<br>23.7<br>256<br>21.6 | 147<br>12.4<br>307<br>25.8<br>201<br>16.9<br>426<br>35.8<br>108<br>9.1 | 89<br>8.5<br>132<br>12.6<br>329<br>31.5<br>257<br>24.6<br>237<br>22.7 | 58<br>6.3<br>272<br>29.6<br>139<br>15.1<br>353<br>38.5<br>96<br>10.5 | 135<br>13.9<br>322<br>33.1<br>144<br>14.8<br>288<br>29.6<br>83<br>8.5 | 162<br>17.2<br>380<br>40.4<br>147<br>15.6<br>199<br>21.2<br>52<br>5.5  | 99<br>6.9<br>699<br>48.5<br>230<br>16.0<br>354<br>24.5<br>60<br>4.2 | 75<br>7.5<br>198<br>19.7<br>100<br>10.0<br>260<br>25.9<br>371<br>37.0 |

V11 Worry: about future environment

|     | СН   | SF   | MEX  |
|-----|------|------|------|
| 1   | 83   | 136  | 126  |
| %   | 8.7  | 9.5  | 10.5 |
| 2   | 215  | 381  | 389  |
| %   | 22.5 | 26.7 | 32.3 |
| 3   | 141  | 221  | 96   |
| %   | 14.7 | 15.5 | 8.0  |
| 4   | 314  | 543  | 467  |
| %   | 32.8 | 38.0 | 38.8 |
| 5   | 204  | 147  | 127  |
| %   |      | 10.3 | 10.5 |
| 8   | 25M  | 47M  | 52M  |
| 9   | 24M  | 53M  | 5M   |
| Sum | 1006 | 1528 | 1262 |

### V12 Environment: modern life harms the

MD1: 9 Location: Width: MD2: 8

Q.4b Almost everything we do in modern life harms the environment.

<Complete question text Q.4>

- Strongly agree
   Agree
- 3. Neither agree nor disagree4. Disagree5. Strongly disagree

- 8. Can't choose, don't know
- 9. NA, refused

|                            | D - W  | D - E  | GB   | NIRL   | USA   | Α   | IRL   | NL   | N  | S   | CZ   | SL0   |
|----------------------------|--|--|--|--|---|---|---|--|--|---|--|---|
| 1<br>%                     | 88<br>9.5  | 66<br>12.9   | 80<br>8.5  | 57<br>8.0  | 78<br>6.7   | 106<br>11.2   | 51<br>4.3   | 59<br>3.8  | 51<br>3.6  | 80<br>8.0   | 147<br>12.2  | 113<br>10.9   |
| 2<br>%                     | 351<br>37.8  | 193<br>37.8  | 404<br>42.8  | 330<br>46.2  | 457<br>39.0   | 329<br>34.7   | 571<br>47.9   | 462<br>29.6  | 375<br>26.7  | 445<br>44.4   | 316<br>26.1  | 361<br>34.8   |
| 3<br>%                     | 144<br>  15.5  | 78<br>15.3   | 200<br>21.2  | 164<br>23.0  | 249<br>21.3   | 161<br>17.0   | 184<br>15.4   | 431<br>27.6  | 268<br>19.1  | 227<br>22.7   | 271<br>22.4  | 199<br>19.2   |
| 4<br>%                     | 293<br>31.6  | 143<br>28.0  | 247<br>26.1  | 154<br>21.6  | 339<br>28.9   | 294<br>31.0   | 368<br>30.9   | 542<br>34.7  | 603<br>42.9  | 223<br>22.3   | 329<br>27.2  | 327<br>31.5   |
| 5<br>%                     | 52<br>5.6  | 31<br>6.1  | 14 <br>1.5   | 9<br>1.3   | 48<br>4.1   | 57<br>6.0   | 18<br>1.5   | 66<br>4.2  | 109<br>7.8   | 27<br>2.7   | 146<br>12.1  | 37<br>3.6   |
| 8                          | 42M  | 13M  | 8M   | 17M  | 26M   | 64M   | 35M   | 33M  | 19M  | 40M   | 35M  | 40M   |
| 9                          | 4M   | 3M   | 19M  | 14M  | 79M   |   | 5M  | 16M  | 27M  | 25M   |  |   |
| Sum                        | 974  | 527  | 972  | 745  | 1276  | 1011  | 1232  | 1609   | 1452   | 1067  | 1244   | 1077  |
|                            |  |  |  |  |   |   |   |  |  |   |  |   |
|                            | BG   | RUS  | NZ   | CDN  | RP  | ΙL  | J   | E  | LV   | Р   | RCH  | DK  |
| 1<br>%                     | BG<br>  142 <br>  16.6   | RUS<br>398<br>24.7   | NZ<br>100 <br>9.2  | CDN<br>105 <br>9.5   | RP<br>88<br>7.4   | IL<br>140<br>11.7   | J<br>190<br>17.1  | E<br>145 <br>15.8  | LV<br>92 <br>10.1  | P<br>246<br>25.5  | RCH<br>125<br>8.6  | DK<br>122<br>12.0   |
| 1<br>%<br>2<br>%           | 142  | 398  | 100  | 105  | 88  | 140   | 190   | 145  | 92   | 246   | 125  | 122   |
|                            | 142<br>  16.6<br>  329   | 398<br>24.7<br>571   | 100<br>9.2<br>426  | 105<br>9.5<br>426  | 88<br>7.4<br>451  | 140<br>11.7<br>412  | 190<br>17.1<br>375  | 145<br>15.8<br>496                                       | 92<br>10.1<br>310  | 246<br>25.5<br>490  | 125  <br>8.6  <br>858  | 122<br>12.0<br>382  |
| 2 %                        | 142<br>  16.6<br>  329<br>  38.4<br>  208                                      | 398<br>24.7<br>571<br>35.4   | 100<br>9.2<br>426<br>39.3  | 105<br>  9.5<br>  426<br>  38.7<br>  158                             | 88<br>7.4<br>451<br>38.0  | 140<br>11.7<br>412<br>34.4<br>294                                     | 190<br>17.1<br>375<br>33.7<br>335                                     | 145<br>15.8<br>496<br>54.2                               | 92<br>10.1<br>310<br>34.0  | 246<br>25.5<br>490<br>50.8                                  | 125<br>8.6<br>858<br>58.8<br>254                                     | 122<br>12.0<br>382<br>37.6  |
| 2<br>%<br>3<br>%<br>4      | 142<br>  16.6<br>  329<br>  38.4<br>  208<br>  24.3<br>  111                   | 398<br>24.7<br>571<br>35.4<br>268<br>16.6                              | 100<br>  9.2<br>  426<br>  39.3<br>  130<br>  12.0<br>  392          | 105<br>  9.5<br> <br>426<br>  38.7<br> <br>158<br>  14.3<br> <br>378 | 88<br>7.4<br>451<br>38.0<br>306<br>25.8<br>283                      | 140<br>11.7<br>412<br>34.4<br>294<br>24.6<br>311                      | 190<br>17.1<br>375<br>33.7<br>335<br>30.1                             | 145<br>15.8<br>496<br>54.2<br>131<br>14.3                | 92<br>10.1<br>310<br>34.0<br>175<br>19.2<br>253                      | 246<br>25.5<br>490<br>50.8<br>137<br>14.2                   | 125<br>8.6<br>858<br>58.8<br>254<br>17.4                             | 122<br>12.0<br>382<br>37.6<br>133<br>13.1                               |
| 2<br>%<br>3<br>%<br>4<br>% | 142<br>  16.6<br>  329<br>  38.4<br>  208<br>  24.3<br>  111<br>  13.0<br>  66 | 398<br>24.7<br>571<br>35.4<br>268<br>16.6<br>276<br>17.1               | 100<br>9.2<br>426<br>39.3<br>130<br>12.0<br>392<br>36.2              | 105<br>9.5<br>426<br>38.7<br>158<br>14.3<br>378<br>34.3              | 88<br>7.4<br>451<br>38.0<br>306<br>25.8<br>283<br>23.8              | 140<br>11.7<br>412<br>34.4<br>294<br>24.6<br>311<br>26.0              | 190<br>17.1<br>375<br>33.7<br>335<br>30.1<br>143<br>12.9              | 145<br>15.8<br>496<br>54.2<br>131<br>14.3<br>128<br>14.0 | 92   10.1   310   34.0   175   19.2   253   27.8   81                | 246<br>25.5<br>490<br>50.8<br>137<br>14.2<br>83<br>8.6      | 125<br>8.6<br>858<br>58.8<br>254<br>17.4<br>183<br>12.6              | 122<br>12.0<br>382<br>37.6<br>133<br>13.1<br>258<br>25.4<br>121         |
| 2<br>3<br>4<br>5<br>%      | 142<br>16.6<br>329<br>38.4<br>208<br>24.3<br>111<br>13.0<br>66<br>7.7          | 398<br>24.7<br>571<br>35.4<br>268<br>16.6<br>276<br>17.1<br>100<br>6.2 | 100<br>9.2<br>426<br>39.3<br>130<br>12.0<br>392<br>36.2<br>35<br>3.2 | 105<br>9.5<br>426<br>38.7<br>158<br>14.3<br>378<br>34.3<br>35<br>3.2 | 88<br>7.4<br>451<br>38.0<br>306<br>25.8<br>283<br>23.8<br>60<br>5.1 | 140<br>11.7<br>412<br>34.4<br>294<br>24.6<br>311<br>26.0<br>40<br>3.3 | 190<br>17.1<br>375<br>33.7<br>335<br>30.1<br>143<br>12.9<br>69<br>6.2 | 145<br>15.8<br>496<br>54.2<br>131<br>14.3<br>128<br>14.0 | 92<br>10.1<br>310<br>34.0<br>175<br>19.2<br>253<br>27.8<br>81<br>8.9 | 246<br>25.5<br>490<br>50.8<br>137<br>14.2<br>83<br>8.6<br>9 | 125<br>8.6<br>858<br>58.8<br>254<br>17.4<br>183<br>12.6<br>38<br>2.6 | 122<br>12.0<br>382<br>37.6<br>133<br>13.1<br>258<br>25.4<br>121<br>11.9 |

V12 Environment: modern life harms the

|     | СН   | SF   | MEX  |
|-----|------|------|------|
| 1   | 121  | 138  | 292  |
| %   | 12.5 | 9.5  | 23.9 |
| 2   | 378  | 610  | 659  |
| %   | 39.1 | 42.1 | 53.9 |
| 3   | 148  | 237  | 69   |
| %   | 15.3 | 16.4 | 5.6  |
| 4   | 256  | 417  | 171  |
| %   | 26.5 | 28.8 | 14.0 |
| 5   | 6.5  | 47   | 31   |
| %   |      | 3.2  | 2.5  |
| 8   | 17M  | 33M  | 37M  |
| 9   | 23M  | 46M  | 3M   |
| Sum | 1006 | 1528 | 1262 |

# V13 Worry: progress harming environment

MD1: 9 Location: 26 Width: MD2: 8 1

Q.4c People worry too much about human progress harming the environment

<Complete question text Q.4>

- Strongly agree
   Agree
- 3. Neither agree nor disagree4. Disagree5. Strongly disagree

- 8. Can't choose, don't know
- 9. NA, refused

|                            | D - W   | D - E  | GB  | NIRL  | USA  | Α   | IRL   | NL   | N  | S   | CZ  | SL0   |
|----------------------------|---|--|---|---|--|---|---|--|--|---|---|---|
| 1<br>%                     | 46<br>5.1   | 31<br>6.3  | 39<br>4.2   | 35 <br>5.0  | 56<br>4.9  | 68<br>7.5   | 12<br>1.0   | 44<br>2.8  | 43<br>3.1  | 47  <br>4.7   | 119<br>10.0   | 110<br>10.7   |
| 2 %                        | 251<br>27.7   | 137<br>27.8  | 239<br>25.9   | 198<br>28.5   | 275<br>23.9  | 232<br>25.5   | 365<br>31.0   | 460<br>29.7  | 344<br>25.0  | 216<br>21.8   | 248<br>20.8   | 337<br>32.7   |
| 3 %                        | 178<br>  19.6   | 79<br>16.0   | 210<br>22.7   | 198<br>28.5   | 260<br>22.6  | 173<br>19.0   | 184<br>15.6   | 356<br>23.0  | 306<br>22.3  | 266<br>26.9   | 257<br>21.5   | 152<br>14.7   |
| 4<br>%                     | 342<br>37.7   | 190<br>38.5  | 374<br>40.5   | 222<br>32.0   | 457<br>39.7  | 327<br>35.9   | 560<br>47.6   | 625<br>40.3  | 572<br>41.6  | 360<br>36.4   | 399<br>33.4   | 340<br>32.9   |
| 5<br>%                     | 89<br>9.8   | 56<br>11.4   | 62<br>6.7   | 41<br>5.9   | 103<br>8.9   | 111<br>12.2   | 55<br>4.7   | 64<br>4.1  | 109<br>7.9   | 101<br>10.2   | 172 <br>14.4  | 93<br>9.0   |
| 8                          | 65M   | 32M  | 19M   | 31M   | 36M  | 100M  | 50M   | 51M  | 37M  | 51M   | 49M   | 45M   |
| 9                          | 3M  | 2M   | 29M   | 20M   | 89M  | İ   | 6M  | 9M   | 41M  | 26M   |   |   |
| Sum                        | 974   | 527  | 972   | 745   | 1276   | 1011  | 1232  | 1609   | 1452   | 1067  | 1244  | 1077  |
|                            |   |  |   |   |  |   |   |  |  |   |   |   |
|                            | BG  | RUS  | NZ  | CDN   | RP   | ΙL  | J   | E  | LV   | Р   | RCH   | DK  |
| 1 %                        | BG<br>  93 <br>  11.9   | RUS<br>110<br>7.6  | NZ<br>46  <br>4.3   | CDN<br>50<br>4.6  | RP<br>111 <br>9.4  | IL<br>64 <br>5.4  | 74<br>7.0   | E<br>25 <br>2.8  | LV<br>51 <br>5.6                                       | P<br>147<br>16.2  | RCH<br>57<br>4.0  | DK<br>55 <br>5.5  |
| 1<br>%<br>2<br>%           | 931   | 110  | 46  | 50  | 111  | 64  | 74  | 25   | 51   | 147   | 57  | 55  |
|                            | 93  <br>  11.9  <br>  269   | 110<br>7.6<br>294  | 46<br>4.3<br>282  | 50<br>4.6<br>261  | 111<br>9.4<br>550  | 64  <br>5.4  <br>333  | 74<br>7.0<br>130  | 25<br>2.8<br>196   | 51<br>5.6<br>236                                       | 147<br>16.2<br>335  | 57<br>4.0<br>647  | 55 <br>5.5 <br>183  |
| 2<br>%                     | 93<br>  11.9<br>  269<br>  34.4<br>  216                              | 110<br>7.6<br>294<br>20.3  | 46<br>4.3<br>282<br>26.2<br>177                                     | 50<br>4.6<br>261<br>24.2  | 111<br>9.4<br>550<br>46.6  | 64<br>5.4<br>333<br>28.2<br>313                                     | 74<br>7.0<br>130<br>12.3<br>315                                       | 25<br>2.8<br>196<br>22.0                                     | 51<br>5.6<br>236<br>25.8                               | 147<br>16.2<br>335<br>36.9  | 57<br>4.0<br>647<br>45.1  | 55<br>5.5<br>183<br>18.4  |
| 2<br>%<br>3<br>%<br>4      | 93<br>  11.9<br>  269<br>  34.4<br>  216<br>  27.6<br>  122           | 110<br>7.6<br>294<br>20.3<br>269<br>18.6<br>505                        | 46<br>4.3<br>282<br>26.2<br>177<br>16.5<br>475                      | 50<br>4.6<br>261<br>24.2<br>174<br>16.2<br>446                        | 111   9.4   550   46.6   297   25.2   184                            | 333<br>28.2<br>313<br>26.5<br>425                                   | 74<br>7.0<br>130<br>12.3<br>315<br>29.7                               | 25  <br>2.8  <br>196  <br>22.0  <br>138  <br>15.5  <br>395   | 51   5.6   236   25.8   148   16.2   405               | 147<br>16.2<br>335<br>36.9<br>163<br>17.9                             | 57<br>4.0<br>647<br>45.1<br>279<br>19.4                             | 55<br>5.5<br>183<br>18.4<br>155<br>15.6<br>301                        |
| 2<br>%<br>3<br>%<br>4<br>% | 93<br>11.9<br>269<br>34.4<br>216<br>27.6<br>122<br>15.6               | 110<br>7.6<br>294<br>20.3<br>269<br>18.6<br>505<br>34.9                | 46<br>4.3<br>282<br>26.2<br>177<br>16.5<br>475<br>44.2              | 50<br>4.6<br>261<br>24.2<br>174<br>16.2<br>446<br>41.4                | 111<br>9.4<br>550<br>46.6<br>297<br>25.2<br>184<br>15.6              | 64<br>5.4<br>333<br>28.2<br>313<br>26.5<br>425<br>36.0              | 74<br>7.0<br>130<br>12.3<br>315<br>29.7<br>297<br>28.0                | 25   2.8   196   22.0   138   15.5   395   44.4   136        | 51<br>5.6<br>236<br>25.8<br>148<br>16.2<br>405<br>44.3 | 147<br>16.2<br>335<br>36.9<br>163<br>17.9<br>203<br>22.3<br>61        | 57<br>4.0<br>647<br>45.1<br>279<br>19.4<br>379<br>26.4              | 55<br>5.5<br>183<br>18.4<br>155<br>15.6<br>301<br>30.3<br>299         |
| 2%<br>3%<br>4%<br>5%       | 93<br>11.9<br>269<br>34.4<br>216<br>27.6<br>122<br>15.6<br>83<br>10.6 | 110<br>7.6<br>294<br>20.3<br>269<br>18.6<br>505<br>34.9<br>269<br>18.6 | 46<br>4.3<br>282<br>26.2<br>177<br>16.5<br>475<br>44.2<br>95<br>8.8 | 50<br>4.6<br>261<br>24.2<br>174<br>16.2<br>446<br>41.4<br>146<br>13.6 | 111<br>9.4<br>550<br>46.6<br>297<br>25.2<br>184<br>15.6<br>38<br>3.2 | 64<br>5.4<br>333<br>28.2<br>313<br>26.5<br>425<br>36.0<br>45<br>3.8 | 74<br>7.0<br>130<br>12.3<br>315<br>29.7<br>297<br>28.0<br>243<br>22.9 | 25   2.8   196   22.0   138   15.5   395   44.4   136   15.3 | 51<br>5.6<br>236<br>25.8<br>148<br>16.2<br>405<br>44.3 | 147<br>16.2<br>335<br>36.9<br>163<br>17.9<br>203<br>22.3<br>61<br>6.7 | 57<br>4.0<br>647<br>45.1<br>279<br>19.4<br>379<br>26.4<br>73<br>5.1 | 55<br>5.5<br>183<br>18.4<br>155<br>15.6<br>301<br>30.3<br>299<br>30.1 |

V13 Worry: progress harming environment

|     | СН   | SF   | MEX  |
|-----|------|------|------|
| 1   | 68   | 51   | 180  |
| %   | 7.1  | 3.6  | 15.0 |
| 2   | 226  | 222  | 571  |
| %   | 23.7 | 15.7 | 47.4 |
| 3   | 112  | 201  | 69   |
| %   | 11.8 | 14.2 | 5.7  |
| 4   | 365  | 709  | 316  |
| %   | 38.3 | 50.1 | 26.2 |
| 5   | 181  | 233  | 68   |
| %   | 19.0 | 16.5 | 5.6  |
| 8   | 30M  | 60M  | 57M  |
| 9   | 24M  | 52M  | 1M   |
| Sum | 1006 | 1528 | 1262 |

22

# V14 Environment: protect by economic growth

MD1: 9 Location: Width: MD2: 8

Q.5 And please tick one box for each of these statements to show how much you agree or disagree with it.
(Please tick one box on each line)
Q.5a In order to protect the environment <R's country> needs economic growth

- 1. Strongly agree
- Agree
   Neither agree nor disagree
- 4. Disagree
- 5. Strongly disagree
- 8. Can't choose, don't know 9. NA, refused

|     | D - W    | D - E | GB   | NIRL | USA  | Α    | IRL  | NL   | N    | S    | CZ   | SL0  |
|-----|----------|-------|--|------|------|------|------|------|------|------|------|------|
| 1   | 103      | 124   | 56   | 60   | 95   | 101  | 29   | 59   | 51   | 90   | 568  | 164  |
| %   | 12.0     | 25.7  | 6.2  | 9.4  | 8.3  | 11.7 | 2.5  | 4.0  | 3.8  | 9.4  | 47.6 | 16.6 |
| 2   | 345      | 198   | 354  | 307  | 451  | 326  | 552  | 547  | 443  | 422  | 397  | 515  |
| %   | 40.1     | 41.0  | 39.5   | 48.0 | 39.6 | 37.8 | 48.5 | 37.3 | 32.7 | 43.9 | 33.2 | 52.0 |
| 3   | 162      | 61    | 256  | 165  | 313  | 148  | 212  | 416  | 284  | 252  | 125  | 155  |
| %   | 18.8     | 12.6  | 28.5   | 25.8 | 27.5 | 17.1 | 18.6 | 28.4 | 20.9 | 26.2 | 10.5 | 15.7 |
| 4   | 209      | 82    | 212  | 98   | 245  | 211  | 325  | 400  | 487  | 163  | 72   | 135  |
| %   | 24.3     | 17.0  | 23.6   | 15.3 | 21.5 | 24.4 | 28.5 | 27.3 | 35.9 | 16.9 | 6.0  | 13.6 |
| 5   | 42       | 18    | 19   | 9    | 35   | 77   | 21   | 44   | 91   | 35   | 32   | 21   |
| %   | 4.9      | 3.7   | 2.1  | 1.4  | 3.1  | 8.9  | 1.8  | 3.0  | 6.7  | 3.6  | 2.7  | 2.1  |
| 8   | 106M     | 40M   | 52M  | 91M  | 60M  | 148M | 84M  | 134M | 74M  | 82M  | 50M  | 87M  |
| 9   | 7M       | 4M    | 23M  | 15M  | 77M  |      | 9M   | 9M   | 22M  | 23M  |      |      |
| Sum | 974      | 527   | 972  | 745  | 1276 | 1011 | 1232 | 1609 | 1452 | 1067 | 1244 | 1077 |
|     | BG       | RUS   | NZ   | CDN  | RP   | ΙL   | J    | Е    | LV   | Р    | RCH  | DK   |
| 1   | 388      | 679   | $\begin{array}{c} 115   \\ 10.9   \end{array}$ | 101  | 248  | 309  | 321  | 115  | 195  | 227  | 218  | 140  |
| %   | 45.2     | 44.0  |  | 9.6  | 20.9 | 26.0 | 30.3 | 13.7 | 20.3 | 24.9 | 15.1 | 14.5 |
| 2   | 299      | 531   | 438  | 338  | 617  | 541  | 265  | 407  | 561  | 501  | 919  | 283  |
| %   | 34.8     | 34.4  | 41.4   | 32.1 | 52.0 | 45.5 | 25.0 | 48.6 | 58.5 | 55.1 | 63.5 | 29.3 |
| 3   | 108      | 159   | 160  | 217  | 221  | 183  | 286  | 94   | 121  | 96   | 135  | 161  |
| %   | 12.6     | 10.3  | 15.1   | 20.6 | 18.6 | 15.4 | 27.0 | 11.2 | 12.6 | 10.5 | 9.3  | 16.6 |
| 4   | 39       | 116   | 318  | 337  | 84   | 140  | 105  | 177  | 74   | 81   | 160  | 205  |
| %   | 4.5      | 7.5   | 30.1   | 32.0 | 7.1  | 11.8 | 9.9  | 21.1 | 7.7  | 8.9  | 11.1 | 21.2 |
| 5   | 24   2.8 | 58    | 27   | 60   | 17   | 17   | 82   | 45   | .8   | 5    | 15   | 178  |
| %   |          | 3.8   | 2.6  | 5.7  | 1.4  | 1.4  | 7.7  | 5.4  | .8   | .5   | 1.0  | 18.4 |
| 8   | 151M     | 162M  | 28M  | 45M  | 13M  | 14M  | 115M | 117M | 41M  | 87M  | 55M  | 46M  |
| 9   | 4M       | İ     | 26M  | 17M  | j    | 1M   | 6M   | 3M   |      | 3M   | 1M   | 56M  |
|     |          |       |  |      |      |      |      |      |      |      |      |      |

V14 Environment: protect by economic growth

|     | СН   | SF   | MEX  |
|-----|------|------|------|
| 1   | 74   | 63   | 231  |
| %   | 8.1  | 4.8  | 19.3 |
| 2   | 234  | 272  | 628  |
| %   | 25.5 | 20.6 | 52.3 |
| 3   | 201  | 249  | 38   |
| %   | 21.9 | 18.9 | 3.2  |
| 4   | 283  | 533  | 242  |
| %   | 30.9 | 40.4 | 20.2 |
| 5   | 124  | 201  | 61   |
| %   | 13.5 | 15.3 | 5.1  |
| 8   | 63M  | 157M | 59M  |
| 9   | 27M  | 53M  | 3M   |
| Sum | 1006 | 1528 | 1262 |

### V15 Animals: medical testing if save lives

MD1: 9 MD2: 8 28 Location: Width:

 $\ensuremath{\text{Q.5b}}$  It is right to use animals for medical testing if it might save human lives

<Complete question text Q.5>

- Strongly agree
   Agree
- 3. Neither agree nor disagree4. Disagree5. Strongly disagree

- 8. Can't choose, don't know 9. NA, refused

|                            | D - W  | D - E  | GB  | NIRL   | USA   | Α   | IRL   | NL  | N   | S   | CZ  | SL0   |
|----------------------------|--|--|---|--|---|---|---|---|---|---|---|---|
| 1<br>%                     | 150<br>16.0  | 133<br>26.2  | 69<br>7.5   | 56<br>8.2  | 135<br>11.7   | 160<br>16.8   | 71<br>6.1   | 123<br>7.9  | 160<br>11.5   | 128<br>12.6   | 345<br>29.0   | 176<br>17.0   |
| 2<br>%                     | 405<br>43.3  | 235<br>46.3  | 404<br>43.8   | 289<br>42.3  | 517<br>44.9   | 432<br>45.5   | 604<br>51.7   | 729<br>46.8   | 743<br>53.3   | 517<br>51.0   | 439<br>36.9   | 545<br>52.6   |
| 3<br>%                     | 110  | 50<br>9.8  | 158<br>17.1   | 136<br>19.9  | 226<br>19.6   | 122<br>12.8   | 154<br>13.2   | 314<br>20.1   | 242<br>17.3   | 196<br>19.3   | 191<br>16.0   | 144<br>13.9   |
| 4<br>%                     | 167<br>17.9  | 55<br>10.8   | 187<br>20.3   | 116<br>17.0  | 184<br>16.0   | 129<br>13.6   | 249<br>21.3   | 259<br>16.6   | 170<br>12.2   | 106<br>10.5   | 129<br>10.8   | 121<br>11.7   |
| 5<br>%                     | 103<br>11.0  | 35<br>6.9  | 105 <br>11.4  | 86<br>12.6   | 90 <br>7.8  | 107<br>11.3   | 90<br>7.7   | 134<br>8.6  | 80<br>5.7   | 66<br>6.5   | 87<br>7.3   | 51<br>4.9   |
| 8                          | 30M  | 15M  | 30M   | 54M  | 46M   | 61M   | 57M   | 46M   | 42M   | 35M   | 53M   | 40M   |
| 9                          | 9M   | 4M   | 19M   | 8M   | 78M   |   | 7M  | 4M  | 15M   | 19M   |   |   |
| Sum                        | 974  | 527  | 972   | 745  | 1276  | 1011  | 1232  | 1609  | 1452  | 1067  | 1244  | 1077  |
|                            |  |  |   |  |   |   |   |   |   |   |   |   |
|                            | BG   | RUS  | NZ  | CDN  | RP  | ΙL  | J   | E   | LV  | Р   | RCH   | DK  |
| 1<br>%                     | BG<br>397<br>46.2  | RUS<br>781<br>48.7   | NZ<br>117  <br>11.0   | CDN<br>234<br>21.8   | RP<br>209<br>17.6   | IL<br>266 <br>22.4  | 92<br>8.4   | E<br>206<br>22.5  | LV<br>176<br>18.3   | P<br>275<br>28.8  | RCH<br>90 <br>6.2   | DK<br>279<br>27.7   |
| 1<br>%<br>2<br>%           | 397  | 781  | 117   | 234  | 209   | 266   | 92  | 206   | 176   | 275   | 90  | 279   |
|                            | 397<br>  46.2<br>  292   | 781<br>48.7<br>592   | 117<br>11.0<br>470  | 234<br>21.8<br>503   | 209<br>17.6<br>554  | 266  <br>22.4  <br>448  | 92<br>8.4<br>247  | 206<br>22.5<br>493  | 176<br>18.3<br>484  | 275<br>28.8<br>393  | 90  <br>6.2  <br>513  | 279<br>27.7<br>377  |
| 2<br>%<br>3<br>%<br>4<br>% | 397<br>  46.2<br>  292<br>  34.0<br>  107                                    | 781<br>48.7<br>592<br>36.9   | 117<br>11.0<br>470<br>44.4<br>188                                     | 234<br>21.8<br>503<br>46.9                                     | 209<br>17.6<br>554<br>46.6<br>249                                     | 266<br>22.4<br>448<br>37.7  | 92<br>8.4<br>247<br>22.4<br>348                                       | 206<br>22.5<br>493<br>53.8  | 176<br>18.3<br>484<br>50.3  | 275<br>28.8<br>393<br>41.2  | 90<br>6.2<br>513<br>35.2<br>238                                       | 279<br>27.7<br>377<br>37.4  |
| 2<br>%<br>3<br>%           | 397<br>  46.2<br>  292<br>  34.0<br>  107<br>  12.5<br>  34                  | 781<br>48.7<br>592<br>36.9<br>114<br>7.1                           | 117<br>11.0<br>470<br>44.4<br>188<br>17.8                             | 234<br>21.8<br>503<br>46.9<br>143<br>13.3                      | 209<br>17.6<br>554<br>46.6<br>249<br>21.0                             | 266<br>22.4<br>448<br>37.7<br>224<br>18.9                             | 92<br>8.4<br>247<br>22.4<br>348<br>31.6<br>198                        | 206<br>22.5<br>493<br>53.8<br>117<br>12.8                           | 176<br>18.3<br>484<br>50.3<br>159<br>16.5                             | 275<br>28.8<br>393<br>41.2<br>132<br>13.8<br>101                      | 90<br>6.2<br>513<br>35.2<br>238<br>16.3                               | 279<br>27.7<br>377<br>37.4<br>104<br>10.3                               |
| 2<br>%<br>3<br>%<br>4<br>% | 397<br>  46.2<br>  292<br>  34.0<br>  107<br>  12.5<br>  34<br>  4.0<br>  29 | 781<br>48.7<br>592<br>36.9<br>114<br>7.1<br>77<br>4.8              | 117<br>11.0<br>470<br>44.4<br>188<br>17.8<br>187<br>17.7              | 234<br>21.8<br>503<br>46.9<br>143<br>13.3<br>113<br>10.5       | 209<br>17.6<br>554<br>46.6<br>249<br>21.0<br>149<br>12.5              | 266<br>22.4<br>448<br>37.7<br>224<br>18.9<br>162<br>13.6              | 92<br>8.4<br>247<br>22.4<br>348<br>31.6<br>198<br>18.0                | 206<br>22.5<br>493<br>53.8<br>117<br>12.8<br>67<br>7.3              | 176<br>18.3<br>484<br>50.3<br>159<br>16.5<br>119<br>12.4              | 275<br>28.8<br>393<br>41.2<br>132<br>13.8<br>101<br>10.6              | 90<br>6.2<br>513<br>35.2<br>238<br>16.3<br>400<br>27.5                | 279<br>27.7<br>377<br>37.4<br>104<br>10.3<br>119<br>11.8                |
| 2<br>3<br>4<br>5<br>%      | 397<br>46.2<br>292<br>34.0<br>107<br>12.5<br>34<br>4.0<br>29<br>3.4          | 781<br>48.7<br>592<br>36.9<br>114<br>7.1<br>77<br>4.8<br>41<br>2.6 | 117<br>11.0<br>470<br>44.4<br>188<br>17.8<br>187<br>17.7<br>97<br>9.2 | 234<br>21.8<br>503<br>46.9<br>143<br>13.3<br>10.5<br>79<br>7.4 | 209<br>17.6<br>554<br>46.6<br>249<br>21.0<br>149<br>12.5<br>27<br>2.3 | 266<br>22.4<br>448<br>37.7<br>224<br>18.9<br>162<br>13.6<br>87<br>7.3 | 92<br>8.4<br>247<br>22.4<br>348<br>31.6<br>198<br>18.0<br>216<br>19.6 | 206<br>22.5<br>493<br>53.8<br>117<br>12.8<br>67<br>7.3<br>34<br>3.7 | 176<br>18.3<br>484<br>50.3<br>159<br>16.5<br>119<br>12.4<br>25<br>2.6 | 275<br>28.8<br>393<br>41.2<br>132<br>13.8<br>101<br>10.6<br>53<br>5.6 | 90<br>6.2<br>513<br>35.2<br>238<br>16.3<br>400<br>27.5<br>216<br>14.8 | 279<br>27.7<br>377<br>37.4<br>104<br>10.3<br>119<br>11.8<br>130<br>12.9 |

V15 Animals: medical testing if save lives

|     | СН   | SF   | MEX  |
|-----|------|------|------|
| 1   | 179  | 227  | 286  |
| %   | 18.6 | 16.0 | 23.4 |
| 2   | 381  | 615  | 582  |
| %   | 39.6 | 43.4 | 47.6 |
| 3   | 104  | 265  | 82   |
| %   | 10.8 | 18.7 | 6.7  |
| 4   | 165  | 199  | 199  |
| %   | 17.2 | 14.0 | 16.3 |
| 5   | 132  | 112  | 73   |
| %   | 13.7 | 7.9  | 6.0  |
| 8   | 21M  | 56M  | 33M  |
| 9   | 24M  | 54M  | 7M   |
| Sum | 1006 | 1528 | 1262 |

### V16 Economic growth: harms the environment

MD1: 9 Location: Width: MD2: 8 1

### Q.5c Economic growth always harms the environment

<Complete question text Q.5>

Strongly agree
 Agree
 Neither agree nor disagree

4. Disagree 5. Strongly disagree

8. Can't choose, don't know 9. NA, refused

|                            | D - W  | D - E   | GB  | NIRL  | USA  | Α   | IRL   | NL  | N   | S  | CZ  | SL0   |
|----------------------------|--|---|---|---|--|---|---|---|---|--|---|---|
| 1<br>%                     | 36<br>4.0  | 40<br>8.3   | 21   2.3  | 16<br>2.5   | 31   2.7   | 61<br>6.7   | 16 <br>1.4  | 47<br>3.1   | 21<br>1.5   | 20   | 61<br>5.2   | 71   7.1  |
| 2 %                        | 216  | 116<br>24.1   | 144<br>15.9   | 86<br>13.5  | 191<br>16.6  | 198<br>21.7   | 244<br>21.3   | 372<br>24.6   | 179<br>13.1   | 135<br>14.5  | 209<br>17.7   | 307<br>30.8   |
| 3 %                        | 213   23.9   | 96<br>20.0  | 313<br>34.6   | 243<br>38.0   | 370<br>32.2  | 190<br>20.8   | 255<br>22.3   | 475<br>31.5   | 307<br>22.5   | 292<br>31.4  | 286<br>24.2   | 238<br>23.8   |
| 4<br>%                     | 337<br>37.8  | 180<br>37.4   | 408<br>45.1   | 276<br>43.2   | 500<br>43.6  | 357<br>39.1   | 598<br>52.2   | 560<br>37.1   | 732<br>53.6   | 395<br>42.5  | 418<br>35.4   | 341<br>34.2   |
| 5<br>%                     | 90   10.1  | 49<br>10.2  | 18<br>2.0   | 18<br>2.8   | 56<br>4.9  | 107<br>11.7   | 32<br>2.8   | 56<br>3.7   | 127<br>9.3  | 88 <br>9.5   | 207<br>17.5   | 41   4.1  |
| 8                          | 64M  | 38M   | 43M   | 89M   | 45M  | 98M   | 72M   | 80M   | 59M   | 115M   | 63M   | 79M   |
| 9                          | 18M  | 8M  | 25M   | 17M   | 83M  | -   | 15M   | 19M   | 27M   | 22M  |   |   |
| Sum                        | 974  | 527   | 972   | 745   | 1276   | 1011  | 1232  | 1609  | 1452  | 1067   | 1244  | 1077  |
|                            |  |   |   |   |  |   |   |   |   |  |   |   |
|                            | BG   | RUS   | NZ  | CDN   | RP   | ΙL  | J   | E   | LV  | Р  | RCH   | DK  |
| 1 %                        | BG<br>  118<br>  14.7  | RUS<br>201<br>13.4  | NZ<br>20<br>1.9   | CDN<br>37<br>3.4  | RP<br>102 <br>8.6  | IL<br>77 <br>6.4  | J<br>188<br>17.5  | 33  <br>4.0   | LV<br>50 <br>5.6  | P<br>207<br>22.7   | RCH<br>65<br>4.5  | DK<br>62<br>6.4   |
| 1<br>%<br>2<br>%           | 118  | 201   | 20  | 37  | 102  | 77  | 188   | 33  | 50  | 207  | 651   | 62  |
|                            | 118<br>14.7<br>284   | 201<br>13.4<br>359  | 20<br>1.9<br>143  | 37<br>3.4<br>175  | 102<br>8.6<br>402  | 77  <br>6.4  <br>316  | 188<br>17.5<br>336  | 33  <br>4.0  <br>193  | 50<br>5.6<br>164  | 207<br>22.7<br>371                                       | 65  <br>4.5  <br>693  | 62<br>6.4<br>196  |
| 2 %                        | 118<br>  14.7<br>  284<br>  35.4<br>  201                              | 201<br>  13.4<br>  359<br>  23.9<br>  333                               | 20<br>1.9<br>143<br>13.5  | 37<br>3.4<br>175<br>16.3  | 102<br>8.6<br>402<br>34.0  | 77<br>6.4<br>316<br>26.5  | 188<br>17.5<br>336<br>31.2  | 33<br>4.0<br>193<br>23.5  | 50<br>5.6<br>164<br>18.3<br>233                                     | 207<br>22.7<br>371<br>40.8                               | 65<br>4.5<br>693<br>48.1<br>317                                     | 62<br>6.4<br>196<br>20.2  |
| 2<br>%<br>3<br>%           | 118<br>  14.7<br>  284<br>  35.4<br>  201<br>  25.0                    | 201<br>13.4<br>359<br>23.9<br>333<br>22.2<br>428                        | 20<br>  1.9<br>  143<br>  13.5<br>  203<br>  19.2<br>  624          | 37<br>3.4<br>175<br>16.3<br>237<br>22.0                             | 102<br>8.6<br>402<br>34.0<br>314<br>26.6                             | 77<br>6.4<br>316<br>26.5<br>323<br>27.1<br>433                      | 188<br>17.5<br>336<br>31.2<br>363<br>33.7<br>109                      | 33<br>4.0<br>193<br>23.5<br>172<br>20.9                             | 50<br>5.6<br>164<br>18.3<br>233<br>26.0                             | 207<br>22.7<br>371<br>40.8<br>199<br>21.9                | 65  <br>4.5  <br>693  <br>48.1  <br>317  <br>22.0  <br>327          | 62<br>6.4<br>196<br>20.2<br>158<br>16.3                               |
| 2<br>%<br>3<br>%<br>4<br>% | 118<br>14.7<br>284<br>35.4<br>201<br>25.0<br>99<br>12.3                | 201<br>13.4<br>359<br>23.9<br>333<br>22.2<br>428<br>28.5                | 20<br>1.9<br>143<br>13.5<br>203<br>19.2<br>624<br>58.9              | 37<br>3.4<br>175<br>16.3<br>237<br>22.0<br>557<br>51.8              | 102<br>8.6<br>402<br>34.0<br>314<br>26.6<br>298<br>25.2              | 77<br>6.4<br>316<br>26.5<br>323<br>27.1<br>433<br>36.3              | 188<br>17.5<br>336<br>31.2<br>363<br>33.7<br>109<br>10.1              | 33<br>4.0<br>193<br>23.5<br>172<br>20.9<br>347<br>42.2              | 50<br>5.6<br>164<br>18.3<br>233<br>26.0<br>380<br>42.4              | 207<br>22.7<br>371<br>40.8<br>199<br>21.9<br>121<br>13.3 | 65<br>4.5<br>693<br>48.1<br>317<br>22.0<br>327<br>22.7              | 62<br>6.4<br>196<br>20.2<br>158<br>16.3<br>304<br>31.3                |
| 2<br>%<br>3<br>%<br>4<br>% | 118<br>14.7<br>284<br>35.4<br>201<br>25.0<br>99<br>12.3<br>101<br>12.6 | 201<br>13.4<br>359<br>23.9<br>333<br>22.2<br>428<br>28.5<br>179<br>11.9 | 20<br>1.9<br>143<br>13.5<br>203<br>19.2<br>624<br>58.9<br>69<br>6.5 | 37<br>3.4<br>175<br>16.3<br>237<br>22.0<br>557<br>51.8<br>70<br>6.5 | 102<br>8.6<br>402<br>34.0<br>314<br>26.6<br>298<br>25.2<br>65<br>5.5 | 77<br>6.4<br>316<br>26.5<br>323<br>27.1<br>433<br>36.3<br>45<br>3.8 | 188<br>17.5<br>336<br>31.2<br>363<br>33.7<br>109<br>10.1<br>80<br>7.4 | 33<br>4.0<br>193<br>23.5<br>172<br>20.9<br>347<br>42.2<br>78<br>9.5 | 50<br>5.6<br>164<br>18.3<br>233<br>26.0<br>380<br>42.4<br>70<br>7.8 | 207<br>22.7<br>371<br>40.8<br>199<br>21.9<br>121<br>13.3 | 65<br>4.5<br>693<br>48.1<br>317<br>22.0<br>327<br>22.7<br>39<br>2.7 | 62<br>6.4<br>196<br>20.2<br>158<br>16.3<br>304<br>31.3<br>252<br>25.9 |

(continued)

V16 Economic growth: harms the environment

|     | СН         | SF   | MEX  |
|-----|------------|------|------|
| 1   | 87         | 89   | 179  |
| %   | 9.2        | 6.6  | 15.1 |
| 2   | 288        | 350  | 534  |
| %   |            | 25.8 | 44.9 |
| 3   | 200   21.3 | 313  | 101  |
| %   |            | 23.1 | 8.5  |
| 4   | 274        | 468  | 325  |
| %   |            | 34.5 | 27.3 |
| 5   | 92         | 135  | 50   |
| %   |            | 10.0 | 4.2  |
| 8   | 40M        | 110M | 67M  |
| 9   | 25M        | 63M  | 6M   |
| Sum | 1006       | 1528 | 1262 |

### V17 Earth cannot continue support pres. rate

30 MD1: 0 Location: Width: MD2: 8 1

 $\ensuremath{\text{Q.5d}}$  The earth simply cannot continue to support population growth at its present rate

<Complete question text Q.5>

- Strongly agree
   Agree
- 3. Neither agree nor disagree4. Disagree5. Strongly disagree

- 8. Can't choose, don't know
- 9. NA, refused 0. Not available

|        | D - W         | D - E       | GB           | NIRL         | USA         | Α             | IRL         | NL          | N             | S           | CZ           | SL0         |
|--------|---------------|-------------|--------------|--------------|-------------|---------------|-------------|-------------|---------------|-------------|--------------|-------------|
| 1<br>% | 211           | 135<br>28.3 | 151<br>16.4  | 76<br>11.7   | 196<br>17.0 | 199<br>23.4   | 59<br>5.4   | 194<br>13.4 | 214<br>16.6   | 180<br>19.7 | 175<br>16.3  | 171<br>18.4 |
| 2<br>% | 423<br>48.1   | 203<br>42.6 | 446<br>48.5  | 288<br>44.3  | 441<br>38.3 | 357<br>41.9   | 490<br>45.0 | 659<br>45.5 | 615<br>47.7   | 410<br>44.8 | 314<br>29.2  | 400<br>43.0 |
| 3<br>% | 109<br>  12.4 | 65<br>13.6  | 189<br>20.6  | 173<br>26.6  | 279<br>24.3 | 109<br>12.8   | 232<br>21.3 | 336<br>23.2 | 266<br>20.6   | 205<br>22.4 | 293<br>27.2  | 173<br>18.6 |
| 4<br>% | 113<br>  12.9 | 57<br>11.9  | 121<br>13.2  | 104<br>16.0  | 197<br>17.1 | 147<br>17.3   | 290<br>26.7 | 230<br>15.9 | 172<br>  13.3 | 93<br>10.2  | 196 <br>18.2 | 166<br>17.8 |
| 5<br>% | 23   2.6      | 17<br>3.6   | 12<br>1.3    | 9 <br>1.4    | 37<br>3.2   | 40<br>4.7     | 17<br>1.6   | 28<br>1.9   | 23<br>1.8     | 28<br>3.1   | 98 <br>9.1   | 20          |
| 8      | 84M           | 46M         | 32M          | 79M          | 55M         | 159M          | 136M        | 161M        | 141M          | 126M        | 168M         | 147M        |
| 9      | 11M           | 4M          | 21M          | 16M          | 71M         | İ             | 8M          | 1M          | 21M           | 25M         | į            |             |
| 0      |               |             | İ            | İ            |             |               |             |             |               |             | İ            |             |
| Sum    | 974           | 527         | 972          | 745          | 1276        | 1011          | 1232        | 1609        | 1452          | 1067        | 1244         | 1077        |
|        | BG            | RUS         | NZ           | CDN          | RP          | ΙL            | J           | Е           | LV            | Р           | RCH          | DK          |
| 1<br>% | 76<br>11.2    | 143<br>10.5 | 233<br>21.8  | 198<br>18.6  | 97<br>8.3   | 139<br>12.3   | 342<br>34.0 | 189<br>23.3 |               | 211<br>23.8 | 73<br>5.3    | 459<br>47.4 |
| 2<br>% | 150<br>22.0   | 249<br>18.4 | 472<br>44.2  | 393 <br>36.9 | 470<br>40.2 | 391<br>34.5   | 318<br>31.6 | 379<br>46.7 |               | 422<br>47.6 | 654<br>47.1  | 291<br>30.1 |
| 3<br>% | 170<br>25.0   | 262<br>19.3 | 154 <br>14.4 | 212<br>19.9  | 363<br>31.1 | 273  <br>24.1 | 219<br>21.8 | 84<br>10.4  |               | 151<br>17.0 | 307<br>22.1  | 104<br>10.7 |
| 4<br>% | 106<br>  15.6 | 422<br>31.1 | 190<br>17.8  | 230<br>21.6  | 189<br>16.2 | 285<br>25.2   | 74<br>7.4   | 136<br>16.8 |               | 89<br>10.0  | 314<br>22.6  | 75<br>7.7   |
| 5<br>% | 179<br>26.3   | 280<br>20.6 | 20<br>1.9    | 31   2.9     | 49<br>4.2   | 45<br>4.0     | 52<br>5.2   | 23          |               | 13<br>1.5   | 42<br>3.0    | 39<br>4.0   |
| 8      | 324M          | 349M        | 23M          | 39M          | 32M         | 67M           | 171M        | 141M        |               | 109M        | 106M         | 62M         |
| 9      | 8M            |             | 20M          | 12M          |             | 5M            | 4M          | 6M          |               | 5M          | 7M           | 39M         |
| 0      |               |             |              | i            |             |               |             |             | 1000M         |             | İ            |             |
|        |               |             | - 1          |              |             |               |             |             |               |             |              |             |

V17 Earth cannot continue support pres. rate

|     | СН   | SF   | MEX  |
|-----|------|------|------|
| 1   | 249  | 409  | 242  |
| %   | 26.9 | 30.0 | 20.5 |
| 2   | 351  | 609  | 600  |
| %   | 37.9 | 44.6 | 50.9 |
| 3   | 103  | 194  | 56   |
| %   | 11.1 | 14.2 | 4.7  |
| 4   | 176  | 110  | 238  |
| %   | 19.0 | 8.1  | 20.2 |
| 5   | 48   | 42   | 43   |
| %   | 5.2  | 3.1  | 3.6  |
| 8   | 54M  | 109M | 81M  |
| 9   | 25M  | 55M  | 2M   |
| 0   |      |      |      |
| Sum | 1006 | 1528 | 1262 |

# V18 Nature is sacred because ..

MD1: 9 31 Location: Width: MD2: 8

Q.6 Please tick one box to show which statement is closest

to your views.
(Please tick one box only)

- Nature is sacred because it is created by God
   Nature is spiritual or sacred in itself
   Nature is important, but not spiritual or sacred

- 8. Can't choose, don't know 9. NA, refused

|                            | D - W   | D - E                                     | GB   | NIRL   | USA                                       | Α  | IRL   | NL   | N   | S  | CZ  | SL0                                      |
|----------------------------|---|---|--|--|---|--|---|--|---|--|---|--|
| 1<br>%                     | 163   | 32  | 219  | 355  | 472                                       | 190  | 486   | 187  | 168                                       | 92   | 132   | 159                                      |
|                            | 17.6  | 6.4                                       | 25.5   | 54.0   | 43.9                                      | 19.3   | 44.6  | 12.1                                       | 11.9                                      | 9.2  | 12.0  | 16.6                                     |
| 2<br>%                     | 217   | 90  | 177  | 115  | 277                                       | 239  | 278   | 486  | 431                                       | 245  | 326   | 346                                      |
|                            | 23.5  | 17.9                                      | 20.6   | 17.5   | 25.8                                      | 24.3   | 25.5  | 31.5                                       | 30.5                                      | 24.4   | 29.7  | 36.2                                     |
| 3 %                        | 544   | 381                                       | 464  | 188  | 326                                       | 553  | 326   | 871  | 816                                       | 668  | 638   | 450                                      |
| %                          | 58.9  | 75.7                                      | 54.0   | 28.6   | 30.3                                      | 56.3   | 29.9  | 56.4                                       | 57.7                                      | 66.5   | 58.2  | 47.1                                     |
| 8                          | 45M   | 19M                                       | 99M  | 84M  | 136M                                      | 29M  | 137M  | 56M  | 30M                                       | 35M  | 148M  | 122M                                     |
|                            |   |   |  |  |   |  |   |  |   |  |   |  |
| 9                          | 5M  | 5M  | 13M  | 3M   | 65M                                       |  | 5M  | 9M   | 7M  | 27M  |   |  |
|                            |   | İ   | İ  | l  | j   | İ  | l   | İ  | l   | j  | İ   | İ  |
| Sum                        | 974   | 527                                       | 972  | 745  | 1276                                      | 1011   | 1232  | 1609                                       | 1452                                      | 1067   | 1244  | 1077                                     |
|                            |   |   |  |  |   |  |   |  |   |  |   |  |
|                            | BG  | RUS                                       | NZ   | CDN  | RP  | ΙL   | J   | Е  | LV  | Р  | RCH   | DK                                       |
|                            | 1317  |   |  |  | NΓ  | 1 L  |   |  | LV  | г  | L L L L L   | אט                                       |
|                            |   |   |  |  |   |  |   |  |   |  |   |  |
| 1                          | 221   | 451                                       | 226  | 309  | 850                                       | 447  | 188   | 280  | 287                                       | 548  | 1106  | 79                                       |
| 1<br>%                     |   |   |  |  |   |  |   |  |   |  |   | 79<br>7.8                                |
| %                          | 221   | 451<br>30.3<br>488                        | 226  | 309<br>30.1<br>336                               | 850                                       | 447<br>37.8<br>261                               | 188   | 280<br>31.5<br>111                         | 287                                       | 548  | 1106  | 7.8                                      |
| 1<br>%<br>2<br>%           | 221   28.2  | 451<br>30.3                               | 226<br>21.8                                      | 309<br>30.1                                      | 850<br>74.6                               | 447<br>37.8                                      | 188<br>22.4                                       | 280<br>31.5                                | 287<br>31.5                               | 548<br>56.8                                      | 1106<br>74.5                                      | 7.8                                      |
| %<br>2<br>%                | 221<br>28.2<br>354                                | 451<br>30.3<br>488                        | 226<br>21.8<br>324                               | 309<br>30.1<br>336                               | 850<br>74.6<br>131<br>11.5                | 447<br>37.8<br>261                               | 188<br>22.4<br>383                                | 280<br>31.5<br>111                         | 287<br>31.5<br>390                        | 548<br>56.8<br>174                               | 1106<br>74.5<br>158                               | 7.8                                      |
| %                          | 221<br>28.2<br>354<br>45.2                        | 451<br>30.3<br>488<br>32.8                | 226<br>21.8<br>324<br>31.3                       | 309<br>30.1<br>336<br>32.7                       | 850<br>74.6<br>131                        | 447<br>37.8<br>261<br>22.1                       | 188<br>22.4<br>383<br>45.5                        | 280<br>31.5<br>111<br>12.5                 | 287<br>31.5<br>390<br>42.8                | 548<br>56.8<br>174<br>18.0                       | 1106<br>74.5<br>158<br>10.6                       | 7.8<br>224<br>22.2                       |
| %<br>2<br>%                | 221<br>28.2<br>354<br>45.2<br>209                 | 451<br>30.3<br>488<br>32.8<br>551         | 226<br>21.8<br>324<br>31.3<br>486                | 309<br>30.1<br>336<br>32.7<br>382                | 850<br>74.6<br>131<br>11.5                | 447<br>37.8<br>261<br>22.1                       | 188<br>22.4<br>383<br>45.5                        | 280<br>31.5<br>111<br>12.5<br>498          | 287<br>31.5<br>390<br>42.8<br>235         | 548<br>56.8<br>174<br>18.0                       | 1106<br>74.5<br>158<br>10.6<br>221                | 7.8<br>224<br>22.2<br>706<br>70.0        |
| %<br>2<br>%<br>3<br>%      | 221<br>28.2<br>354<br>45.2<br>209<br>26.7         | 451<br>30.3<br>488<br>32.8<br>551<br>37.0 | 226<br>21.8<br>324<br>31.3<br>486<br>46.9        | 309<br>30.1<br>336<br>32.7<br>382<br>37.2        | 850<br>74.6<br>131<br>11.5<br>158<br>13.9 | 447<br>37.8<br>261<br>22.1<br>474<br>40.1        | 188<br>22.4<br>383<br>45.5<br>270<br>32.1         | 280<br>31.5<br>111<br>12.5<br>498<br>56.0  | 287<br>31.5<br>390<br>42.8<br>235<br>25.8 | 548<br>56.8<br>174<br>18.0<br>243<br>25.2        | 1106<br>74.5<br>158<br>10.6<br>221<br>14.9        | 7.8<br>224<br>22.2<br>706                |
| %<br>2<br>%<br>3<br>%      | 221<br>28.2<br>354<br>45.2<br>209<br>26.7         | 451<br>30.3<br>488<br>32.8<br>551<br>37.0 | 226<br>21.8<br>324<br>31.3<br>486<br>46.9        | 309<br>30.1<br>336<br>32.7<br>382<br>37.2        | 850<br>74.6<br>131<br>11.5<br>158<br>13.9 | 447<br>37.8<br>261<br>22.1<br>474<br>40.1        | 188<br>22.4<br>383<br>45.5<br>270<br>32.1         | 280<br>31.5<br>111<br>12.5<br>498<br>56.0  | 287<br>31.5<br>390<br>42.8<br>235<br>25.8 | 548<br>56.8<br>174<br>18.0<br>243<br>25.2        | 1106<br>74.5<br>158<br>10.6<br>221<br>14.9        | 7.8<br>224<br>22.2<br>706<br>70.0        |
| %<br>2<br>%<br>3<br>%<br>8 | 221<br>28.2<br>354<br>45.2<br>209<br>26.7<br>217M | 451<br>30.3<br>488<br>32.8<br>551<br>37.0 | 226<br>21.8<br>324<br>31.3<br>486<br>46.9<br>61M | 309<br>30.1<br>336<br>32.7<br>382<br>37.2<br>75M | 850<br>74.6<br>131<br>11.5<br>158<br>13.9 | 447<br>37.8<br>261<br>22.1<br>474<br>40.1<br>20M | 188<br>22.4<br>383<br>45.5<br>270<br>32.1<br>333M | 280   31.5   111   12.5   498   56.0   62M | 287<br>31.5<br>390<br>42.8<br>235<br>25.8 | 548<br>56.8<br>174<br>18.0<br>243<br>25.2<br>31M | 1106<br>74.5<br>158<br>10.6<br>221<br>14.9<br>13M | 7.8<br>224<br>22.2<br>706<br>70.0<br>50M |

|        | СН          | SF          | MEX         |
|--------|-------------|-------------|-------------|
| 1<br>% | 161<br>17.1 | 259<br>18.4 | 742<br>61.3 |
| 2<br>% | 265<br>28.2 | 333<br>23.6 | 157<br>13.0 |
| 3<br>% | 514<br>54.7 | 817<br>58.0 | 311<br>25.7 |
| 8      | 36M         | 81M         | 39M         |
| 9      | 30M         | 38M         | 13M         |
| Sum    | 1006        | 1528        | 1262        |

### V19 Protect environ: pay much higher prices

MD1: 9 32 Location: Width: MD2: 8

Q.7a How willing would you be to pay much higher prices in order to protect the environment? (Please tick one box only)

- Very willing
   Fairly willing
   Neither willing nor unwilling
- 4. Fairly unwilling
  5. Very unwilling
- 8. Can't choose, don't know 9. NA, refused

|                            | D - W   | D - E   | GB  | NIRL   | USA   | Α  | IRL  | NL  | N   | S   | CZ   | SL0   |
|----------------------------|---|---|---|--|---|--|--|---|---|---|--|---|
| 1<br>%                     | 42 4.5  | 9<br>1.8  | 60<br>6.4   | 39<br>5.4  | 121<br>10.5   | 67<br>6.8  | 78<br>6.6  | 123<br>7.8  | 102<br>7.3  | 49<br>4.9   | 37<br>3.1  | 73<br>7.3   |
| 2<br>%                     | 306   32.7  | 99<br>19.7  | 354<br>37.6   | 177<br>24.7  | 397<br>34.4   | 367<br>37.3  | 552<br>46.7  | 839<br>53.3   | 468<br>33.4   | 280<br>27.8   | 326<br>27.3  | 376<br>37.8   |
| 3<br>%                     | 290<br>31.0   | 163<br>32.4   | 281<br>29.9   | 199<br>27.8  | 333<br>28.9   | 228<br>23.2  | 172<br>14.6  | 360<br>22.9   | 426<br>30.4   | 256<br>25.4   | 270<br>22.6  | 314<br>31.5   |
| 4<br>%                     | 190<br>20.3   | 132<br>26.2   | 169<br>18.0   | 121<br>16.9  | 176<br>15.3   | 246<br>25.0  | 244<br>20.7  | 179<br>11.4   | 252<br>18.0   | 296<br>29.3   | 359<br>30.0  | 136<br>13.7   |
| 5<br>%                     | 107<br>11.4   | 100<br>19.9   | 77<br>8.2   | 181<br>25.2  | 127<br>11.0   | 75 <br>7.6   | 135<br>11.4  | 72<br>4.6   | 154<br>11.0   | 128<br>12.7   | 204<br>17.1  | 97<br>9.7   |
| 8                          | 33M   | 20M   | 25M   | 25M  | 63M   | 28M  | 44M  | 28M   | 49M   | 27M   | 48M  | 80M   |
| 9                          | 6M  | 4M  | 6M  | 3M   | 59M   |  | 7M   | 8M  | 1M  | 31M   |  | 1M  |
| Sum                        | 974   | 527   | 972   | 745  | 1276  | 1011   | 1232   | 1609  | 1452  | 1067  | 1244   | 1077  |
|                            |   |   |   |  |   |  |  |   |   |   |  |   |
|                            | BG  | RUS   | NZ  | CDN  | RP  | IL   | J  | E   | LV  | Р   | RCH  | DK  |
| 1<br>%                     | BG<br>68<br>7.4   | RUS<br>171<br>10.6  | NZ<br>66 <br>6.1  | CDN<br>74 <br>6.9  | RP<br>94 <br>8.1  | IL<br>104 <br>8.7  | 72<br>6.3  | 36  <br>4.0   | 30<br>3.1   | P<br>34  <br>3.7  | RCH<br>136 <br>9.5   | DK<br>75<br>7.3   |
| 1<br>%<br>2<br>%           | 68  | 171   | 66  | 74   | 94  | 104  | 72   | 36  | 30  | 34  | 136  | 75  |
|                            | 68<br>7.4<br>148  | 171<br>10.6<br>285  | 66  <br>6.1  <br>431  | 74<br>6.9<br>372   | 94<br>8.1<br>264  | 104<br>8.7<br>417  | 72<br>6.3<br>538   | 36<br>4.0<br>260  | 30<br>3.1<br>178  | 34<br>3.7<br>171  | 136<br>9.5<br>401  | 75<br>7.3<br>375  |
| 2 %                        | 68<br>7.4<br>148<br>16.1<br>173                                       | 171<br>10.6<br>285<br>17.6  | 66<br>6.1<br>431<br>40.0  | 74<br>6.9<br>372<br>34.8<br>329                                      | 94<br>8.1<br>264<br>22.8  | 104<br>8.7<br>417<br>34.7  | 72<br>6.3<br>538<br>46.8                                   | 36<br>4.0<br>260<br>28.6  | 30<br>3.1<br>178<br>18.4<br>210                                       | 34<br>3.7<br>171<br>18.5<br>234                                       | 136<br>  9.5<br>  401<br>  28.0<br>  352                               | 75<br>7.3<br>375<br>36.6<br>332                                     |
| 2<br>%<br>3<br>%<br>4      | 68<br>7.4<br>148<br>16.1<br>173<br>18.9<br>267                        | 171<br>10.6<br>285<br>17.6<br>284<br>17.6                               | 66<br>6.1<br>431<br>40.0<br>293<br>27.2<br>196                      | 74<br>6.9<br>372<br>34.8<br>329<br>30.8<br>189                       | 94   8.1   264   22.8   224   | 104<br>8.7<br>417<br>34.7<br>344<br>28.6                             | 72   6.3   538   46.8   283   24.6   165                   | 36   4.0   260   28.6   217   23.8   258                              | 30  <br>3.1  <br>178  <br>18.4  <br>210  <br>21.6  <br>335            | 34<br>3.7<br>171<br>18.5<br>234<br>25.3<br>238                        | 136<br>  9.5<br>  401<br>  28.0<br>  352<br>  24.6<br>  287            | 75<br>7.3<br>375<br>36.6<br>332<br>32.4                             |
| 2<br>%<br>3<br>%<br>4<br>% | 68<br>7.4<br>148<br>16.1<br>173<br>18.9<br>267<br>29.1<br>261         | 171<br>10.6<br>285<br>17.6<br>284<br>17.6<br>350<br>21.6                | 66<br>6.1<br>431<br>40.0<br>293<br>27.2<br>196<br>18.2              | 74<br>6.9<br>372<br>34.8<br>329<br>30.8<br>189<br>17.7               | 94   8.1   264   22.8   224   19.4   311                              | 104   8.7   417   34.7   344   28.6   282   23.5   54                | 72   6.3   538   46.8   283   24.6   165   14.3   92       | 36<br>4.0<br>260<br>28.6<br>217<br>23.8<br>258<br>28.4<br>139         | 30  <br>3.1  <br>178  <br>18.4  <br>210  <br>21.6  <br>335  <br>34.5  | 34   3.7   171   18.5   234   25.3   238   25.7   249                 | 136<br>9.5<br>401<br>28.0<br>352<br>24.6<br>287<br>20.0                | 75<br>7.3<br>375<br>36.6<br>332<br>32.4<br>172<br>16.8              |
| 2<br>3<br>4<br>5<br>%      | 68<br>7.4<br>148<br>16.1<br>173<br>18.9<br>267<br>29.1<br>261<br>28.5 | 171<br>10.6<br>285<br>17.6<br>284<br>17.6<br>350<br>21.6<br>527<br>32.6 | 66<br>6.1<br>431<br>40.0<br>293<br>27.2<br>196<br>18.2<br>91<br>8.4 | 74<br>6.9<br>372<br>34.8<br>329<br>30.8<br>189<br>17.7<br>104<br>9.7 | 94<br>8.1<br>264<br>22.8<br>264<br>22.8<br>224<br>19.4<br>311<br>26.9 | 104<br>8.7<br>417<br>34.7<br>344<br>28.6<br>282<br>23.5<br>54<br>4.5 | 72   6.3   538   46.8   283   24.6   165   14.3   92   8.0 | 36<br>4.0<br>260<br>28.6<br>217<br>23.8<br>258<br>28.4<br>139<br>15.3 | 30<br>3.1<br>178<br>18.4<br>210<br>21.6<br>335<br>34.5<br>217<br>22.4 | 34<br>3.7<br>171<br>18.5<br>234<br>25.3<br>238<br>25.7<br>249<br>26.9 | 136<br>9.5<br>401<br>28.0<br>352<br>24.6<br>287<br>20.0<br>256<br>17.9 | 75<br>7.3<br>375<br>36.6<br>332<br>32.4<br>172<br>16.8<br>71<br>6.9 |

V19 Protect environ: pay much higher prices

|     | СН   | SF   | MEX  |
|-----|------|------|------|
| 1   | 112  | 23   | 151  |
| %   | 11.8 | 1.6  | 12.3 |
| 2   | 405  | 304  | 238  |
| %   | 42.8 | 21.5 | 19.3 |
| 3   | 199  | 383  | 312  |
| %   | 21.0 | 27.0 | 25.3 |
| 4   | 168  | 515  | 244  |
| %   | 17.8 | 36.3 | 19.8 |
| 5   | 6.6  | 192  | 287  |
| %   |      | 13.5 | 23.3 |
| 8   | 38M  | 50M  | 25M  |
| 9   | 22M  | 61M  | 5M   |
| Sum | 1006 | 1528 | 1262 |

### V20 Protect environ: pay much higher taxes

MD1: 9 33 Location: Width: MD2: 8

Q.7b And how willing would you be to pay much higher taxes in order to protect the environment? (Please tick one box only)

- Very willing
   Fairly willing
   Neither willing nor unwilling
- 4. Fairly unwilling 5. Very unwilling
- 8. Can't choose, don't know 9. NA, refused

|                                 | D - W   | D - E   | GB  | NIRL  | USA   | Α  | IRL   | NL  | N   | S   | CZ  | SL0   |
|---------------------------------|---|---|---|---|---|--|---|---|---|---|---|---|
| 1<br>%                          | 16<br>1.7   | .8  | 49<br>5.2   | 20  | 72<br>6.2   | 30   | 49<br>4.2   | 57<br>4.7   | 53<br>3.7   | 29<br>2.9   | 16 <br>1.4  | 48<br>4.8   |
| 2<br>%                          | 176<br>  19.0   | 63<br>12.7  | 254<br>27.0   | 128<br>18.0   | 297<br>25.4   | 156<br>16.1  | 351<br>30.1   | 516<br>42.5   | 270<br>19.1   | 167<br>16.6   | 188<br>15.9   | 277<br>27.5   |
| 3<br>%                          | 234   25.3  | 121<br>24.3   | 248<br>26.4   | 143<br>20.1   | 315<br>27.0   | 221<br>22.9  | 166<br>14.2   | 391<br>32.2   | 340<br>24.0   | 238<br>23.7   | 216<br>18.2   | 314<br>31.2   |
| 4<br>%                          | 275   | 161<br>32.3   | 211   | 147<br>20.6   | 225<br>19.3   | 377<br>39.0  | 363<br>31.1   |   | 399<br>28.2   | 324<br>32.2   | 451<br>38.1   | 195<br>19.4   |
| 5<br>%                          | 224   24.2  | 149<br>29.9   | 178<br>18.9   | 274<br>38.5   | 258<br>22.1   | 183<br>18.9  | 238<br>20.4   | 251<br>20.7   | 355 <br>25.1  | 248<br>24.7   | 313<br>26.4   | 172<br>17.1   |
| 8                               | 43M   | 25M   | 26M   | 29M   | 51M   | 44M  | 51M   | 386M  | 35M   | 28M   | 60M   | 71M   |
| 9                               | 6M  | 4M  | 6M  | 4M  | 58M   |  | 14M   | 8M  |   | 33M   |   |   |
| Sum                             | 974   | 527   | 972   | 745   | 1276  | 1011   | 1232  | 1609  | 1452  | 1067  | 1244  | 1077  |
|                                 |   |   |   |   |   |  |   |   |   |   |   |   |
|                                 | BG  | RUS   | NZ  | CDN   | RP  | ΙL   | J   | E   | LV  | Р   | RCH   | DK  |
| 1 %                             | BG<br>  48 <br>  5.1  | RUS<br>166<br>10.4  | NZ<br>43  <br>4.0   | CDN<br>38<br>3.5  | RP<br>79 <br>6.8  | IL<br>57<br>4.8  | 30<br>2.6   | E<br>16 <br>1.8   | LV<br>18<br>1.9   | P<br>13<br>1.4  | RCH<br>87<br>6.1  | DK<br>47<br>4.5   |
| 2<br>%                          | 48  | 166   | 43  | 381   | 79  | 57   | 30  | 16  | 18  | 13  | 87  | 47  |
|                                 | 48<br>5.1<br>107  | 166<br>10.4<br>312  | 43<br>4.0<br>294  | 38<br>3.5<br>221  | 79<br>6.8<br>241  | 57  <br>4.8  <br>295   | 30  <br>2.6  <br>398  | 16 <br>1.8 <br>185  | 18<br>1.9<br>148  | 13  <br>1.4  <br>145  | 87  <br>6.1  <br>328  | 47<br>4.5<br>235  |
| 2<br>%                          | 48<br>5.1<br>107<br>11.4<br>163                                       | 166<br>10.4<br>312<br>19.5  | 43<br>4.0<br>294<br>27.1<br>252                                       | 38<br>3.5<br>221<br>20.5<br>256                                       | 79<br>6.8<br>241<br>20.7  | 57<br>4.8<br>295<br>24.6   | 30<br>2.6<br>398<br>34.6  | 16<br>  1.8<br>  185<br>  20.4<br>  186                               | 18<br>1.9<br>148<br>15.4  | 13<br>1.4<br>145<br>15.7  | 87<br>6.1<br>328<br>23.0  | 47<br>4.5<br>235<br>22.6<br>296                                       |
| 2<br>%<br>3<br>%                | 48<br>5.1<br>107<br>11.4<br>163<br>17.4<br>340                        | 166<br>10.4<br>312<br>19.5<br>253<br>15.8<br>343                        | 43<br>4.0<br>294<br>27.1<br>252<br>23.3<br>271                        | 38<br>3.5<br>221<br>20.5<br>256<br>23.8<br>265                        | 79<br>6.8<br>241<br>20.7<br>257<br>22.1<br>244                        | 57<br>4.8<br>295<br>24.6<br>297<br>24.8<br>443                       | 30   2.6   398   34.6   264   22.9   279                              | 16<br>  1.8<br>  185<br>  20.4<br>  186<br>  20.5<br>  337            | 18<br>  1.9<br>  148<br>  15.4<br>  205<br>  21.3<br>  333            | 13<br>1.4<br>145<br>15.7<br>208<br>22.5<br>259                        | 87<br>6.1<br>328<br>23.0<br>320<br>22.4                               | 47<br>4.5<br>235<br>22.6<br>296<br>28.5<br>274                        |
| 2<br>%<br>3<br>%<br>4<br>%      | 48<br>5.1<br>107<br>11.4<br>163<br>17.4<br>340<br>36.3<br>279         | 166<br>10.4<br>312<br>19.5<br>253<br>15.8<br>343<br>21.4                | 43<br>4.0<br>294<br>27.1<br>252<br>23.3<br>271<br>25.0                | 38<br>3.5<br>221<br>20.5<br>256<br>23.8<br>265<br>24.6                | 79<br>6.8<br>241<br>20.7<br>257<br>22.1<br>244<br>21.0                | 57<br>4.8<br>295<br>24.6<br>297<br>24.8<br>443<br>36.9               | 30<br>2.6<br>398<br>34.6<br>264<br>22.9<br>279<br>24.2                | 16<br>1.8<br>185<br>20.4<br>186<br>20.5<br>337<br>37.2                | 18   1.9   148   15.4   205   21.3   333   34.5   260                 | 13   1.4   145   15.7   208   22.5   259   28.0   301                 | 87<br>6.1<br>328<br>23.0<br>320<br>22.4<br>377<br>26.4<br>316         | 47<br>4.5<br>235<br>22.6<br>296<br>28.5<br>274<br>26.3                |
| 2<br>%<br>3<br>%<br>4<br>%<br>5 | 48<br>5.1<br>107<br>11.4<br>163<br>17.4<br>340<br>36.3<br>279<br>29.8 | 166<br>10.4<br>312<br>19.5<br>253<br>15.8<br>343<br>21.4<br>527<br>32.9 | 43<br>4.0<br>294<br>27.1<br>252<br>23.3<br>271<br>25.0<br>223<br>20.6 | 38<br>3.5<br>221<br>20.5<br>256<br>23.8<br>265<br>24.6<br>296<br>27.5 | 79<br>6.8<br>241<br>20.7<br>257<br>22.1<br>244<br>21.0<br>341<br>29.3 | 57<br>4.8<br>295<br>24.6<br>297<br>24.8<br>443<br>36.9<br>108<br>9.0 | 30<br>2.6<br>398<br>34.6<br>264<br>22.9<br>279<br>24.2<br>180<br>15.6 | 16<br>1.8<br>185<br>20.4<br>186<br>20.5<br>337<br>37.2<br>183<br>20.2 | 18<br>1.9<br>148<br>15.4<br>205<br>21.3<br>333<br>34.5<br>260<br>27.0 | 13<br>1.4<br>145<br>15.7<br>208<br>22.5<br>259<br>28.0<br>301<br>32.5 | 87<br>6.1<br>328<br>23.0<br>320<br>22.4<br>377<br>26.4<br>316<br>22.1 | 47<br>4.5<br>235<br>22.6<br>296<br>28.5<br>274<br>26.3<br>188<br>18.1 |

V20 Protect environ: pay much higher taxes

|     | СН         | SF   | MEX  |
|-----|------------|------|------|
| 1   | 53         | 16   | 147  |
| %   | 5.5        | 1.1  | 12.3 |
| 2   | 269        | 155  | 269  |
| %   | 28.0       | 10.9 | 22.4 |
| 3   | 223   23.2 | 295  | 256  |
| %   |            | 20.7 | 21.4 |
| 4   | 261        | 564  | 244  |
| %   | 27.2       | 39.7 |      |
| 5   | 154        | 392  | 283  |
| %   | 16.0       | 27.6 | 23.6 |
| 8   | 24M        | 41M  | 52M  |
| 9   | 22M        | 65M  | 11M  |
| Sum | 1006       | 1528 | 1262 |

# V21 Protect en: cut your standard of living

MD1: 9 34 Location: Width: 1 MD2: 8

Q.7c And how willing would you be to accept cuts in your standard of living in order to protect the environment? (Please tick one box only)

- Very willing
   Fairly willing
   Neither willing nor unwilling
- 4. Fairly unwilling 5. Very unwilling
- 8. Can't choose, don't know 9. NA, refused

|                                      | D - W   | D - E   | GB  | NIRL  | USA   | Α  | IRL  | NL  | N   | S   | CZ  | SL0   |
|--------------------------------------|---|---|---|---|---|--|--|---|---|---|---|---|
| 1<br>%                               | 31 3.4  | 11<br>2.2   | 32<br>3.4   | 18<br>2.5   | 64<br>5.5   | 68<br>7.0  | 51<br>4.3  | 72<br>4.6   | 78 <br>5.5  | 97 <br>9.5  | 31<br>2.6   | 53<br>5.4   |
| 2 %                                  | 366<br>39.9   | 125<br>24.5   | 218<br>22.9   | 116<br>16.2   | 280<br>23.9   | 421<br>43.5  | 366<br>31.0  | 544<br>35.0   | 450<br>31.8   | 359<br>35.3   | 220<br>18.4   | 280<br>28.5   |
| 3 %                                  | 269<br>29.3   | 135<br>26.4   | 226<br>23.8   | 143<br>19.9   | 312<br>26.7   | 201  | 197<br>16.7  | 397<br>25.5   | 400<br>28.3   | 283<br>27.8   | 220<br>18.4   | 353<br>35.9   |
| 4<br>%                               | 167<br>  18.2   | 138<br>27.0   | 261<br>27.5   | 185<br>25.8   | 240<br>20.5   | 192<br>19.9  | 330<br>27.9  | 356<br>22.9   | 311   22.0  | 178<br>17.5   | 385<br>32.2   | 165<br>16.8   |
| 5<br>%                               | 84<br>9.2   | 102   | 213<br>22.4   | 255<br>35.6   | 274<br>23.4   | 85<br>8.8  | 237  | 186<br>12.0   | 175<br>12.4   | 100<br>9.8  | 338<br>28.3   | 133<br>13.5   |
| 8                                    | 52M   | 13M   | 18M   | 24M   | 47M   | 44M  | 38M  | 46M   | 37M   | 34M   | 50M   | 93M   |
| 9                                    | 5M  | 3M  | 4M  | 4M  | 59M   | İ  | 13M  | 8M  | 1M  | 16M   | İ   |   |
| Sum                                  | 974   | 527   | 972   | 745   | 1276  | 1011   | 1232   | 1609  | 1452  | 1067  | 1244  | 1077  |
|                                      |   |   |   |   |   |  |  |   |   |   |   |   |
|                                      | BG  | RUS   | NZ  | CDN   | RP  | ΙL   | J  | E   | LV  | Р   | RCH   | DK  |
| 1 %                                  | BG<br>37<br>4.0   | RUS<br>207<br>13.2  | NZ<br>46<br>4.3   | CDN<br>54 <br>5.0   | RP<br>96<br>8.2   | IL<br>57<br>4.8  | J<br>42<br>3.7   | E<br>19<br>2.1  | 13<br>1.3   | P<br>17<br>1.8  | RCH<br>77 <br>5.4   | DK<br>50<br>4.9   |
| 1<br>%<br>2<br>%                     | 37  | 207   | 46  | 54  | 961   | 57   | 42   | 19  | 13  | 17  | 77  | 50  |
|                                      | 37<br>4.0<br>76   | 207<br>13.2<br>370  | 46<br>4.3<br>310  | 54<br>5.0<br>288  | 96<br>8.2<br>283  | 57<br>4.8<br>312   | 42<br>3.7<br>426   | 19<br>2.1<br>262  | 13<br>1.3<br>43   | 17<br>1.8<br>138  | 77  <br>5.4  <br>316  | 50<br>4.9<br>286  |
| 2 %                                  | 37<br>  4.0<br>  76<br>  8.1<br>  176                               | 207<br>13.2<br>370<br>23.6<br>282   | 46<br>4.3<br>310<br>28.7<br>261                                       | 54<br>5.0<br>288<br>26.8<br>298                                       | 96<br>8.2<br>283<br>24.3<br>280                                       | 57<br>4.8<br>312<br>26.0   | 42  <br>3.7  <br>426  <br>37.1  <br>259                      | 19<br>2.1<br>262<br>28.8<br>221                                       | 13<br>1.3<br>43<br>4.4<br>156                                       | 17<br>1.8<br>138<br>15.0  | 77<br>5.4<br>316<br>22.2<br>331                                       | 50<br>4.9<br>286<br>27.9  |
| 2<br>%<br>3<br>%                     | 37   4.0   76   8.1   176   18.8   337                              | 207<br>  13.2<br>  370<br>  23.6<br>  282<br>  18.0<br>  303                    | 46<br>  4.3<br>  310<br>  28.7<br>  261<br>  24.2<br>  275            | 54<br>5.0<br>288<br>26.8<br>298<br>27.8                               | 96<br>  8.2<br>  283<br>  24.3<br>  280<br>  24.0<br>  238            | 57<br>4.8<br>312<br>26.0<br>319<br>26.6<br>412                       | 42   3.7   426   37.1   259   22.6   286                     | 19<br>2.1<br>262<br>28.8<br>221<br>24.3<br>263                        | 13<br>1.3<br>43<br>4.4<br>156<br>16.1<br>338                        | 17<br>  1.8<br>  138<br>  15.0<br>  206<br>  22.4<br>  244            | 77<br>5.4<br>316<br>22.2<br>331<br>23.2<br>367                        | 50<br>4.9<br>286<br>27.9<br>340<br>33.2<br>243                        |
| 2<br>%<br>3<br>%<br>4<br>%           | 37<br>4.0<br>76<br>8.1<br>176<br>18.8<br>337<br>36.0                | 207<br>  13.2<br>  370<br>  23.6<br>  282<br>  18.0<br>  303<br>  19.3<br>  409 | 46<br>4.3<br>310<br>28.7<br>261<br>24.2<br>275<br>25.5<br>188         | 54<br>5.0<br>288<br>26.8<br>298<br>27.8<br>247<br>23.0                | 96<br>8.2<br>283<br>24.3<br>24.0<br>24.0<br>238<br>20.4               | 57<br>4.8<br>312<br>26.0<br>319<br>26.6<br>412<br>34.3               | 42   3.7   426   37.1   259   22.6   286   24.9   135        | 19<br>2.1<br>262<br>28.8<br>221<br>24.3<br>263<br>28.9                | 13<br>1.3<br>43<br>4.4<br>156<br>16.1<br>338<br>34.8                | 17<br>1.8<br>138<br>15.0<br>206<br>22.4<br>244<br>26.5<br>316         | 77<br>5.4<br>316<br>22.2<br>331<br>23.2<br>367<br>25.7                | 50<br>4.9<br>286<br>27.9<br>340<br>33.2<br>243<br>23.7                |
| 2<br>%<br>3<br>%<br>4<br>%<br>5<br>% | 37<br>4.0<br>76<br>8.1<br>176<br>18.8<br>337<br>36.0<br>309<br>33.0 | 207<br>13.2<br>370<br>23.6<br>282<br>18.0<br>303<br>19.3<br>409<br>26.0         | 46<br>4.3<br>310<br>28.7<br>261<br>24.2<br>275<br>25.5<br>188<br>17.4 | 54<br>5.0<br>288<br>26.8<br>298<br>27.8<br>247<br>23.0<br>186<br>17.3 | 96<br>8.2<br>283<br>24.3<br>280<br>24.0<br>238<br>20.4<br>268<br>23.0 | 57<br>4.8<br>312<br>26.0<br>319<br>26.6<br>412<br>34.3<br>100<br>8.3 | 42   3.7   426   37.1   259   22.6   286   24.9   135   11.8 | 19<br>2.1<br>262<br>28.8<br>221<br>24.3<br>263<br>28.9<br>144<br>15.8 | 13<br>1.3<br>43<br>4.4<br>156<br>16.1<br>338<br>34.8<br>420<br>43.3 | 17<br>1.8<br>138<br>15.0<br>206<br>22.4<br>244<br>26.5<br>316<br>34.3 | 77<br>5.4<br>316<br>22.2<br>331<br>23.2<br>367<br>25.7<br>335<br>23.5 | 50<br>4.9<br>286<br>27.9<br>340<br>33.2<br>243<br>23.7<br>105<br>10.3 |

V21 Protect en: cut your standard of living

|     | СН   | SF   | MEX  |
|-----|------|------|------|
| 1   | 112  | 61   | 223  |
| %   | 11.7 | 4.3  | 18.9 |
| 2   | 435  | 545  | 341  |
| %   | 45.5 | 38.1 | 28.8 |
| 3   | 215  | 394  | 229  |
| %   |      | 27.5 | 19.4 |
| 4   | 139  | 308  | 194  |
| %   | 14.5 | 21.5 | 16.4 |
| 5   | 55   | 124  | 195  |
| %   | 5.8  | 8.7  | 16.5 |
| 8   | 28M  | 56M  | 76M  |
| 9   | 22M  | 40M  | 4M   |
| Sum | 1006 | 1528 | 1262 |

#### V22 To do about environment: too difficult

35 MD1: 9 Location: Width: MD2: 8 1

Q.8 How much do you agree or disagree with each of these statements?
(Please tick one box on each line)

 ${\tt Q.8a}\,\,$  It is just too difficult for someone like me to do much about the environment

- Strongly agree
   Agree
   Neither agree nor disagree
- 4. Disagree5. Strongly disagree

- 8. Can't choose, don't know 9. NA, refused

|                            | D-W   | D - E  | GB   | NIRL  | USA   | Α  | IRL   | NL  | N   | S   | CZ   | SL0   |
|----------------------------|---|--|--|---|---|--|---|---|---|---|--|---|
| 1<br>%                     | 46<br>4.9   | 44<br>8.5  | 54 <br>5.8   | 44<br>6.1   | 71<br>6.0   | 71   | 35<br>2.9   | 55 <br>3.5  | 38<br>2.7   | 33<br>3.2   | 173<br>14.2  | 101<br>9.5  |
| 2<br>%                     | 225<br>24.0   | 154<br>29.8  | 242<br>25.9  | 274<br>37.9   | 269<br>22.6   | 227<br>22.8  | 367<br>30.6   | 300<br>19.2   | 238<br>16.8   | 200<br>19.6   | 388<br>31.9  | 328<br>30.9   |
| 3<br>%                     | 137<br>  14.6   | 79<br>15.3   | 159<br>17.0  | 119<br>16.5   | 241   20.3  | 121<br>12.2  | 86<br>7.2   | 339<br>21.7   | 146<br>10.3   | 198<br>19.4   | 209<br>17.2  | 144<br>13.6   |
| 4<br>%                     | 380<br>40.6   | 179<br>34.7  | 426<br>45.7  | 262<br>36.2   | 516<br>43.4   | 429<br>43.1  | 636<br>53.0   | 759<br>48.5   | 755<br>53.2   | 432<br>42.2   | 321<br>26.4  | 388<br>36.6   |
| 5<br>%                     | 149<br>  15.9   | 60<br>11.6   | 52<br>5.6  | 24<br>3.3   | 92<br>7.7   | 147<br>14.8  | 75 <br>6.3  | 111<br>7.1  | 241<br>17.0   | 160<br>15.6   | 124<br>10.2  | 100<br>9.4  |
| 8                          | 32M   | 8M   | 22M  | 11M   | 21M   | 16M  | 28M   | 32M   | 11M   | 21M   | 29M  | 16M   |
| 9                          | 5M  | 3M   | 17M  | 11M   | 66M   |  | 5M  | 13M   | 23M   | 23M   |  |   |
| Sum                        | 974   | 527  | 972  | 745   | 1276  | 1011   | 1232  | 1609  | 1452  | 1067  | 1244   | 1077  |
|                            |   |  |  |   |   |  |   |   |   |   |  |   |
|                            | BG  | RUS  | NZ   | CDN   | RP  | ΙL   | J   | E   | LV  | Р   | RCH  | DK  |
| 1<br>%                     | BG<br>  422<br>  43.9   | RUS<br>527<br>32.1   | NZ<br>21<br>1.9  | CDN<br>35 <br>3.2   | RP<br>69 <br>5.8  | IL<br>137<br>11.4  | J<br>133<br>11.9  | 68<br>7.3   | LV<br>153 <br>15.5  | P<br>203<br>20.8  | RCH<br>70<br>4.8   | DK<br>58<br>5.6   |
| 1<br>%<br>2<br>%           | 422   | 527  | 21   | 35  | 69  | 137  | 133   | 68  | 153   | 203   | 70   | 58  |
| %                          | 422<br>  43.9<br>  310  | 527<br>32.1<br>485   | 21<br>1.9<br>185   | 35  <br>3.2  <br>154  | 69<br>5.8<br>401  | 137<br>11.4<br>316   | 133<br>11.9<br>172  | 68<br>7.3<br>226  | 153<br>15.5<br>393  | 203<br>20.8<br>413  | 70  <br>4.8  <br>592   | 58<br>5.6<br>175  |
| %<br>2<br>%                | 422<br>43.9<br>310<br>32.3  | 527<br>32.1<br>485<br>29.5   | 21<br>  1.9<br>  185<br>  17.0<br>  129                    | 35<br>3.2<br>154<br>14.1<br>130                                       | 69<br>5.8<br>401<br>33.9  | 137<br>11.4<br>316<br>26.3   | 133<br>11.9<br>172<br>15.4  | 68<br>7.3<br>226<br>24.4  | 153<br>15.5<br>393<br>39.9  | 203<br>20.8<br>413<br>42.3  | 70<br>4.8<br>592<br>40.9   | 58<br>5.6<br>175<br>16.8  |
| %<br>2<br>%<br>3<br>%      | 422<br>  43.9<br>  310<br>  32.3<br>  100<br>  10.4<br>  72                           | 527<br>32.1<br>485<br>29.5<br>193<br>11.7                              | 21<br>  1.9<br>  185<br>  17.0<br>  129<br>  11.9<br>  615 | 35<br>3.2<br>154<br>14.1<br>130<br>11.9<br>563                        | 69<br>5.8<br>401<br>33.9<br>227<br>19.2                             | 137<br>11.4<br>316<br>26.3<br>198<br>16.5<br>449                       | 133<br>11.9<br>172<br>15.4<br>182<br>16.3                               | 68<br>7.3<br>226<br>24.4<br>83<br>9.0                               | 153<br>15.5<br>393<br>39.9<br>176<br>17.8                             | 203<br>20.8<br>413<br>42.3<br>139<br>14.2                             | 70<br>4.8<br>592<br>40.9<br>265<br>18.3<br>418                       | 58<br>5.6<br>175<br>16.8<br>99<br>9.5                               |
| %<br>2<br>%<br>3<br>%<br>4 | 422<br>  43.9<br>  310<br>  32.3<br>  100<br>  10.4<br>  72<br>  7.5<br>  57          | 527<br>32.1<br>485<br>29.5<br>193<br>11.7<br>314<br>19.1               | 21<br>1.9<br>185<br>17.0<br>129<br>11.9<br>615<br>56.6     | 35<br>3.2<br>154<br>14.1<br>130<br>11.9<br>563<br>51.6                | 69<br>5.8<br>401<br>33.9<br>227<br>19.2<br>399<br>33.7              | 137<br>11.4<br>316<br>26.3<br>198<br>16.5<br>449<br>37.4               | 133<br>11.9<br>172<br>15.4<br>182<br>16.3<br>283<br>25.3<br>348         | 68<br>7.3<br>226<br>24.4<br>83<br>9.0<br>392<br>42.3                | 153<br>15.5<br>393<br>39.9<br>176<br>17.8<br>223<br>22.6              | 203<br>20.8<br>413<br>42.3<br>139<br>14.2<br>183<br>18.8              | 70<br>4.8<br>592<br>40.9<br>265<br>18.3<br>418<br>28.8               | 58<br>5.6<br>175<br>16.8<br>99<br>9.5<br>354<br>33.9                |
| %<br>2<br>3<br>4<br>5<br>8 | 422<br>  43.9<br>  310<br>  32.3<br>  100<br>  10.4<br>  72<br>  7.5<br>  57<br>  5.9 | 527<br>32.1<br>485<br>29.5<br>193<br>11.7<br>314<br>19.1<br>125<br>7.6 | 21<br>1.9<br>185<br>17.0<br>129<br>11.9<br>615<br>56.6     | 35<br>3.2<br>154<br>14.1<br>130<br>11.9<br>563<br>51.6<br>210<br>19.2 | 69<br>5.8<br>401<br>33.9<br>227<br>19.2<br>399<br>33.7<br>88<br>7.4 | 137<br>11.4<br>316<br>26.3<br>198<br>16.5<br>449<br>37.4<br>102<br>8.5 | 133<br>11.9<br>172<br>15.4<br>182<br>16.3<br>283<br>25.3<br>348<br>31.1 | 68<br>7.3<br>226<br>24.4<br>83<br>9.0<br>392<br>42.3<br>158<br>17.0 | 153<br>15.5<br>393<br>39.9<br>176<br>17.8<br>223<br>22.6<br>41<br>4.2 | 203<br>20.8<br>413<br>42.3<br>139<br>14.2<br>183<br>18.8<br>38<br>3.9 | 70<br>4.8<br>592<br>40.9<br>265<br>18.3<br>418<br>28.8<br>104<br>7.2 | 58<br>5.6<br>175<br>16.8<br>99<br>9.5<br>354<br>33.9<br>357<br>34.2 |

V22 To do about environment: too difficult

|     | СН     | SF   | MEX  |
|-----|--------|------|------|
| 1   | 41 4.2 | 52   | 147  |
| %   |        | 3.6  | 12.2 |
| 2   | 147    | 130  | 422  |
| %   | 15.2   | 9.0  | 35.1 |
| 3   | 127    | 167  | 70   |
| %   | 13.1   | 11.5 | 5.8  |
| 4   | 391    | 794  | 428  |
| %   | 40.3   | 54.8 | 35.6 |
| 5   | 264    | 305  | 134  |
| %   | 27.2   | 21.1 | 11.2 |
| 8   | 17M    | 37M  | 52M  |
| 9   | 19M    | 43M  | 9M   |
| Sum | 1006   | 1528 | 1262 |

### V23 Do what is right costs money takes time

MD1: 9 36 Location: Width: MD2: 8

 ${\tt Q.8b}\ {\tt I}$  do what is right for the environment, even when it costs more money or takes more time

<Complete question text Q.8>

- Strongly agree
   Agree
- 3. Neither agree nor disagree4. Disagree5. Strongly disagree

- Can't choose, don't know
   NA, refused

|                            | D - W   | D - E   | GB   | NIRL  | USA   | Α  | IRL   | NL  | N  | S  | CZ  | SL0   |
|----------------------------|---|---|--|---|---|--|---|---|--|--|---|---|
| 1<br>%                     | 66<br>7.0   | 33<br>6.6   | 43<br>4.7  | 17<br>2.4   | 65<br>5.5   | 153<br>15.5  | 38<br>3.2   | 51<br>3.3   | 30   2.2   | 48<br>4.7  | 188<br>15.7   | 126<br>12.1   |
| 2 %                        | 455<br>48.4   | 218<br>43.3   | 362<br>39.4  | 218<br>31.0   | 529<br>45.0   | 532<br>54.0  | 636<br>53.4   | 684<br>44.0   | 508<br>37.0  | 409<br>40.3  | 467<br>38.9   | 563<br>54.2   |
| 3 %                        | 221   23.5  | 149<br>29.6   | 303<br>33.0  | 261<br>37.1   | 384<br>32.7   | 176<br>17.8  | 227<br>19.1   | 520<br>33.4   | 552<br>40.2  | 422<br>41.5  | 320<br>26.7   | 217   20.9  |
| 4<br>%                     | 168<br>  17.9   | 79<br>15.7  | 195<br>21.2  | 191<br>27.1   | 184<br>15.6   | 101<br>10.2  | 274<br>23.0   | 279<br>17.9   | 258<br>18.8  | 115<br>11.3  | 190<br>15.8   | 108<br>10.4   |
| 5<br>%                     | 30   3.2  | 24<br>4.8   | 16<br>1.7  | 17<br>2.4   | 14 <br>1.2  | 24<br>2.4  | 15<br>1.3   | 22<br>1.4   | 26<br>1.9  | 22   | 35<br>2.9   | 25<br>2.4   |
| 8                          | 29M   | 20M   | 32M  | 23M   | 34M   | 25M  | 35M   | 40M   | 49M  | 28M  | 44M   | 38M   |
| 9                          | 5M  | 4M  | 21M  | 18M   | 66M   | İ  | 7M  | 13M   | 29M  | 23M  | İ   |   |
| Sum                        | 974   | 527   | 972  | 745   | 1276  | 1011   | 1232  | 1609  | 1452   | 1067   | 1244  | 1077  |
|                            |   |   |  |   |   |  |   |   |  |  |   |   |
|                            | BG  | RUS   | NZ   | CDN   | RP  | ΙL   | J   | Е   | LV   | Р  | RCH   | DK  |
| 1 %                        | BG<br>  51<br>  5.8   | RUS<br>225 <br>14.5   | NZ<br>41<br>3.8  | CDN<br>89<br>8.2  | RP<br>85 <br>7.2  | IL<br>116<br>9.7   | J<br>158<br>14.3  | 72<br>7.8   | LV<br>41<br>4.3  | P<br>181<br>19.2   | RCH<br>88<br>6.2  | DK<br>121<br>11.6   |
| 1<br>%<br>2<br>%           | 51  | 225   | 41   | 89  | 85  | 116  | 158   | 72  | 41   | 181  | 881   | 121   |
|                            | 51<br>5.8<br>125  | 225  <br>14.5  <br>447  | 41<br>3.8<br>568                                       | 89<br>8.2<br>597  | 85  <br>7.2  <br>470  | 116<br>9.7<br>431  | 158<br>14.3<br>422  | 72<br>7.8<br>432  | 41<br>4.3<br>281   | 181<br>19.2<br>321                                       | 88<br>6.2<br>683  | 121<br>11.6<br>470  |
| 2 %                        | 51<br>  5.8<br>  125<br>  14.3<br>  228                                       | 225<br>14.5<br>447<br>28.9  | 41<br>3.8<br>568<br>52.9                               | 89<br>8.2<br>597<br>55.2<br>238                                     | 85<br>7.2<br>470<br>39.8<br>357                                     | 116<br>  9.7<br>  431<br>  36.1<br>  415                             | 158<br>14.3<br>422<br>38.3<br>400                                   | 72<br>7.8<br>432<br>46.9  | 41<br>4.3<br>281<br>29.7   | 181<br>19.2<br>321<br>34.1<br>273                        | 88<br>6.2<br>683<br>48.2<br>326                                     | 121<br>11.6<br>470<br>45.2<br>251                                     |
| 2<br>%<br>3<br>%           | 51<br>  5.8<br>  125<br>  14.3<br>  228<br>  26.1<br>  185                    | 225<br>14.5<br>447<br>28.9<br>383<br>24.8                               | 41<br>3.8<br>568<br>52.9<br>305<br>28.4                | 89<br>8.2<br>597<br>55.2<br>238<br>22.0                             | 85<br>7.2<br>470<br>39.8<br>357<br>30.2<br>223                      | 116<br>  9.7<br>  431<br>  36.1<br>  415<br>  34.7<br>  216          | 158<br>14.3<br>422<br>38.3<br>400<br>36.3                           | 72<br>7.8<br>432<br>46.9<br>192<br>20.8                             | 41   4.3   281   29.7   330   34.9   248                                     | 181<br>19.2<br>321<br>34.1<br>273<br>29.0                | 88   6.2   683   48.2   326   23.0   273                            | 121<br>11.6<br>470<br>45.2<br>251<br>24.2                             |
| 2<br>%<br>3<br>%<br>4<br>% | 51<br>  5.8<br>  125<br>  14.3<br>  228<br>  26.1<br>  185<br>  21.2<br>  285 | 225<br>14.5<br>447<br>28.9<br>383<br>24.8<br>327<br>21.1                | 41<br>3.8<br>568<br>52.9<br>305<br>28.4<br>149<br>13.9 | 89<br>8.2<br>597<br>55.2<br>238<br>22.0<br>138<br>12.8              | 85<br>7.2<br>470<br>39.8<br>357<br>30.2<br>223<br>18.9              | 116<br>9.7<br>431<br>36.1<br>415<br>34.7<br>216<br>18.1              | 158<br>14.3<br>422<br>38.3<br>400<br>36.3<br>75<br>6.8              | 72<br>7.8<br>432<br>46.9<br>192<br>20.8<br>190<br>20.6              | 41<br>  4.3<br>  281<br>  29.7<br>  330<br>  34.9<br>  248<br>  26.2<br>  45 | 181<br>19.2<br>321<br>34.1<br>273<br>29.0<br>148<br>15.7 | 88<br>6.2<br>683<br>48.2<br>326<br>23.0<br>273<br>19.3              | 121<br>11.6<br>470<br>45.2<br>251<br>24.2<br>159<br>15.3              |
| 2<br>%<br>3<br>%<br>4<br>% | 51<br>5.8<br>125<br>14.3<br>228<br>26.1<br>185<br>21.2<br>285<br>32.6         | 225<br>14.5<br>447<br>28.9<br>383<br>24.8<br>327<br>21.1<br>165<br>10.7 | 41<br>3.8<br>568<br>52.9<br>305<br>28.4<br>149<br>13.9 | 89<br>8.2<br>597<br>55.2<br>238<br>22.0<br>138<br>12.8<br>19<br>1.8 | 85<br>7.2<br>470<br>39.8<br>357<br>30.2<br>223<br>18.9<br>46<br>3.9 | 116<br>9.7<br>431<br>36.1<br>415<br>34.7<br>216<br>18.1<br>17<br>1.4 | 158<br>14.3<br>422<br>38.3<br>400<br>36.3<br>75<br>6.8<br>48<br>4.4 | 72<br>7.8<br>432<br>46.9<br>192<br>20.8<br>190<br>20.6<br>36<br>3.9 | 41<br>4.3<br>281<br>29.7<br>330<br>34.9<br>248<br>26.2<br>45<br>4.8          | 181<br>19.2<br>321<br>34.1<br>273<br>29.0<br>148<br>15.7 | 88<br>6.2<br>683<br>48.2<br>326<br>23.0<br>273<br>19.3<br>48<br>3.4 | 121<br>11.6<br>470<br>45.2<br>251<br>24.2<br>159<br>15.3<br>38<br>3.7 |

V23 Do what is right costs money takes time

|     | СН   | SF   | MEX  |
|-----|------|------|------|
| 1   | 168  | 74   | 162  |
| %   | 17.3 | 5.3  | 13.6 |
| 2   | 563  | 660  | 579  |
| %   | 57.9 | 47.1 | 48.7 |
| 3   | 158  | 441  | 169  |
| %   | 16.3 | 31.5 | 14.2 |
| 4   | 73   | 200  | 235  |
| %   | 7.5  | 14.3 | 19.8 |
| 5   | 10   | 25   | 43   |
| %   |      | 1.8  | 3.6  |
| 8   | 16M  | 80M  | 69M  |
| 9   | 18M  | 48M  | 5M   |
| Sum | 1006 | 1528 | 1262 |

### V24 More important than protect environment

MD1: 9 37 Location: Width: MD2: 8 1

Q.8c There are more important things to do in life than protect the environment

<Complete question text Q.8>

- Strongly agree
   Agree
- 3. Neither agree nor disagree4. Disagree5. Strongly disagree

- 8. Can't choose, don't know 9. NA, refused

|                            | D - W   | D - E   | GB  | NIRL  | USA   | Α   | IRL   | NL  | N   | S   | CZ  | SL0   |
|----------------------------|---|---|---|---|---|---|---|---|---|---|---|---|
| 1<br>%                     | 24   2.6  | 25<br>4.9   | 22<br>2.4   | 63<br>8.9   | 33<br>2.8   | 48<br>4.9   | 27<br>2.3   | 71<br>4.5   | 21<br>1.5   | 13<br>1.3   | 109<br>9.0  | 88<br>8.5   |
| 2 %                        | 129<br>13.8   | 72<br>14.1  | 185<br>19.9   | 167<br>23.5   | 204<br>17.2   | 182<br>18.8   | 275<br>23.0   | 575<br>36.7   | 264<br>18.8   | 119<br>11.7   | 237<br>19.5   | 375<br>36.3   |
| 3 %                        | 173<br>18.5   | 89<br>17.5  | 270<br>29.0   | 215<br>30.3   | 346<br>29.2   | 174<br>17.9   | 210<br>17.6   | 514<br>32.8   | 499<br>35.6   | 279<br>27.4   | 323<br>26.6   | 242<br>23.4   |
| 4<br>%                     | 379<br>40.5   | 214<br>42.0   | 374<br>40.2   | 214<br>30.1   | 479<br>40.4   | 371<br>38.2   | 603<br>50.4   | 356<br>22.7   | 494<br>35.2   | 418<br>41.0   | 352<br>29.0   | 261<br>25.3   |
| 5<br>%                     | 231   | 109<br>21.4   | 80<br>8.6   | 51<br>7.2   | 123<br>10.4   | 195 <br>20.1  | 81<br>6.8   | 52<br>3.3   | 125<br>8.9  | 191<br>18.7   | 194<br>16.0   | 66<br>6.4   |
| 8                          | 32M   | 14M   | 18M   | 16M   | 25M   | 41M   | 30M   | 22M   | 18M   | 22M   | 29M   | 45M   |
| 9                          | 6M  | 4M  | 23M   | 19M   | 66M   |   | 6M  | 19M   | 31M   | 25M   |   |   |
| Sum                        | 974   | 527   | 972   | 745   | 1276  | 1011  | 1232  | 1609  | 1452  | 1067  | 1244  | 1077  |
|                            |   |   |   |   |   |   |   |   |   |   |   |   |
|                            | BG  | RUS   | NZ  | CDN   | RP  | ΙL  | J   | E   | LV  | Р   | RCH   | DK  |
| 1<br>%                     | BG<br>  193 <br>  21.0  | RUS<br>206<br>12.9  | NZ<br>22  <br>2.0   | CDN<br>52<br>4.8  | RP<br>94 <br>8.0  | IL<br>210<br>17.5   | J<br>161<br>15.0  | 51<br>5.6   | LV<br>91 <br>9.4  | P<br>126<br>13.3  | RCH<br>67 <br>4.6   | DK<br>36<br>3.5   |
| 2 %                        | 193   | 206   | 22  | 521   | 94  | 210   | 161   | 51  | 91  | 126   | 67  | 36  |
|                            | 193<br>  21.0<br>  258  | 206<br>12.9<br>407  | 22  <br>2.0  <br>164  | 52<br>4.8<br>185  | 94<br>8.0<br>493  | 210<br>17.5<br>466  | 161<br>15.0<br>214  | 51<br>5.6<br>344  | 91<br>9.4<br>300  | 126<br>13.3<br>371  | 67  <br>4.6  <br>688  | 36<br>3.5<br>155  |
| 2<br>%<br>3<br>%<br>4<br>% | 193<br>  21.0<br>  258<br>  28.0<br>  244   | 206<br>12.9<br>407<br>25.5  | 22<br>2.0<br>164<br>15.1<br>235                                       | 52<br>4.8<br>185<br>17.1  | 94<br>8.0<br>493<br>41.7  | 210<br>17.5<br>466<br>38.9<br>291                                     | 161<br>15.0<br>214<br>19.9  | 51<br>5.6<br>344<br>37.9  | 91<br>9.4<br>300<br>31.2<br>291   | 126<br>13.3<br>371<br>39.1<br>242                                     | 67<br>4.6<br>688<br>47.4  | 36<br>3.5<br>155<br>14.9<br>208                                       |
| 2%<br>3%<br>4%<br>5%       | 193<br>  21.0<br>  258<br>  28.0<br>  244<br>  26.5<br>  149                            | 206<br>12.9<br>407<br>25.5<br>354<br>22.2                               | 22<br>2.0<br>164<br>15.1<br>235<br>21.7<br>497                        | 52<br>4.8<br>185<br>17.1<br>230<br>21.2<br>449                        | 94<br>8.0<br>493<br>41.7<br>336<br>28.4                             | 210<br>17.5<br>466<br>38.9<br>291<br>24.3<br>206                      | 161<br>15.0<br>214<br>19.9<br>433<br>40.3                               | 51<br>  5.6<br>  344<br>  37.9<br>  278<br>  30.6<br>  189          | 91   9.4   300   31.2   291   30.2   241  | 126<br>13.3<br>371<br>39.1<br>242<br>25.5<br>181                      | 67  <br>4.6  <br>688  <br>47.4  <br>298  <br>20.6  <br>335          | 36<br>3.5<br>155<br>14.9<br>208<br>20.0                               |
| 2<br>%<br>3<br>%<br>4<br>% | 193<br>  21.0<br>  258<br>  28.0<br>  244<br>  26.5<br>  149<br>  16.2<br>  77          | 206<br>12.9<br>407<br>25.5<br>354<br>22.2<br>412<br>25.8<br>216         | 22   2.0   164   15.1   235   21.7   497   45.9   165                 | 52<br>4.8<br>185<br>17.1<br>230<br>21.2<br>449<br>41.4                | 94<br>8.0<br>493<br>41.7<br>336<br>28.4<br>213<br>18.0              | 210<br>17.5<br>466<br>38.9<br>291<br>24.3<br>206<br>17.2              | 161<br>15.0<br>214<br>19.9<br>433<br>40.3<br>132<br>12.3<br>135         | 51<br>5.6<br>344<br>37.9<br>278<br>30.6<br>189<br>20.8              | 91   9.4   300   31.2   291   30.2   241   25.0                                       | 126<br>13.3<br>371<br>39.1<br>242<br>25.5<br>181<br>19.1              | 67<br>4.6<br>688<br>47.4<br>298<br>20.6<br>335<br>23.1              | 36<br>3.5<br>155<br>14.9<br>208<br>20.0<br>370<br>35.6                |
| 2%<br>3%<br>4%<br>5%       | 193<br>  21.0<br>  258<br>  28.0<br>  244<br>  26.5<br>  149<br>  16.2<br>  77<br>  8.4 | 206<br>12.9<br>407<br>25.5<br>354<br>22.2<br>412<br>25.8<br>216<br>13.5 | 22<br>2.0<br>164<br>15.1<br>235<br>21.7<br>497<br>45.9<br>165<br>15.2 | 52<br>4.8<br>185<br>17.1<br>230<br>21.2<br>449<br>41.4<br>168<br>15.5 | 94<br>8.0<br>493<br>41.7<br>336<br>28.4<br>213<br>18.0<br>46<br>3.9 | 210<br>17.5<br>466<br>38.9<br>291<br>24.3<br>206<br>17.2<br>24<br>2.0 | 161<br>15.0<br>214<br>19.9<br>433<br>40.3<br>132<br>12.3<br>135<br>12.6 | 51<br>5.6<br>344<br>37.9<br>278<br>30.6<br>189<br>20.8<br>46<br>5.1 | 91<br>  9.4<br>  300<br>  31.2<br>  291<br>  30.2<br>  241<br>  25.0<br>  40<br>  4.2 | 126<br>13.3<br>371<br>39.1<br>242<br>25.5<br>181<br>19.1<br>29<br>3.1 | 67<br>4.6<br>688<br>47.4<br>298<br>20.6<br>335<br>23.1<br>62<br>4.3 | 36<br>3.5<br>155<br>14.9<br>208<br>20.0<br>370<br>35.6<br>269<br>25.9 |

V24 More important than protect environment

|        | СН   | SF          | MEX         |
|--------|------|-------------|-------------|
| 1<br>% | 25   | 77 <br>5.4  | 117<br>9.9  |
| 2 %    | 110  | 363         | 404<br>34.1 |
| 3<br>% | 216  | 436<br>30.6 | 143<br>12.1 |
| 4<br>% | 339  | 427<br>30.0 | 396<br>33.4 |
| 5<br>% | 276  | 120<br>8.4  | 124<br>10.5 |
| 8      | 21M  | 52M         | 63M         |
| 9      | 19M  | 53M         | 15M         |
| Sum    | 1006 | 1528        | 1262        |

### V25 No point unless others do the same

Location: 38 MD1: 9 Width: MD2: 8

 $\ensuremath{\text{Q.8d}}$  There is no point in doing what I can for the environment unless others do the same

- Strongly agree
   Agree
   Neither agree nor disagree
   Disagree
- 5. Strongly disagree
- 8. Can't choose, don't know 9. NA, refused

|                                 | D - W   | D - E  | GB  | NIRL  | USA   | Α  | IRL   | NL  | N  | S   | CZ   | SL0   |
|---------------------------------|---|--|---|---|---|--|---|---|--|---|--|---|
| 1<br>%                          | 92  | 68<br>13.3   | 75 <br>7.9  | 69<br>9.6   | 51<br>4.3   | 100<br>10.2  | 55<br>4.5   | 59<br>3.8   | 48<br>3.4  | 43<br>4.2   | 171<br>14.0  | 139<br>13.1   |
| 2<br>%                          | 202   | 128<br>25.0  | 350<br>36.9   | 308<br>42.7   | 271<br>22.8   | 241<br>24.5  | 507<br>41.8   | 348<br>22.2   | 315<br>22.3  | 181<br>17.6   | 271<br>22.2  | 356<br>33.6   |
| 3<br>%                          | 116<br>12.3   | 56<br>10.9   | 111<br>11.7   | 109<br>15.1   | 201<br>16.9   | 116<br>11.8  | 67<br>5.5   | 299 <br>19.1  | 135<br>9.6   | 147<br>14.3   | 157<br>12.9  | 97<br>9.2   |
| 4<br>%                          | 354<br>37.5   | 174<br>34.0  | 368<br>38.8   | 199<br>27.6   | 544<br>45.8   | 324<br>33.0  | 538<br>44.4   | 724<br>46.2   | 735<br>52.0  | 448<br>43.5   | 328<br>26.9  | 360<br>34.0   |
| 5<br>%                          | 179<br>19.0   | 86<br>16.8   | 45<br>4.7   | 36<br>5.0   | 122<br>10.3   | 201<br>20.5  | 45<br>3.7   | 136<br>8.7  | 180<br>12.7  | 212<br>20.6   | 293<br>24.0  | 107<br>10.1   |
| 8                               | 27M   | 11M  | 6M  | 13M   | 17M   | 29M  | 17M   | 30M   | 13M  | 11M   | 24M  | 18M   |
| 9                               | 4M  | 4M   | 17M   | 11M   | 70M   |  | 3M  | 13M   | 26M  | 25M   |  |   |
| Sum                             | 974   | 527  | 972   | 745   | 1276  | 1011   | 1232  | 1609  | 1452   | 1067  | 1244   | 1077  |
|                                 |   |  |   |   |   |  |   |   |  |   |  |   |
|                                 | BG  | RUS  | NZ  | CDN   | RP  | ΙL   | J   | Е   | LV   | Р   | RCH  | DK  |
| 1<br>%                          | BG<br>201<br>21.7   | RUS<br>123 <br>7.8   | NZ<br>56 <br>5.1  | CDN<br>71<br>6.5  | RP<br>152<br>12.8   | IL<br>124<br>10.4  | 394<br>34.6   | E<br>109<br>11.8  | LV<br>92 <br>9.4   | P<br>192<br>19.9  | RCH<br>42 <br>2.9  | DK<br>124<br>11.8   |
| 1<br>%<br>2<br>%                | 201   | 123  | 56  | 71  | 152   | 124  | 394   | 109   | 92   | 192   | 421  | 124   |
| %                               | 201   21.7   303  | 123<br>7.8<br>252  | 56<br>5.1<br>242  | 71<br>6.5<br>182  | 152<br>12.8<br>538  | 124<br>10.4<br>319                                       | 394<br>34.6<br>313  | 109<br>11.8<br>353  | 92<br>9.4<br>224   | 192<br>19.9<br>400  | 42<br>2.9<br>629   | 124<br>11.8<br>192  |
| %<br>2<br>%                     | 201<br>21.7<br>303<br>32.7  | 123<br>7.8<br>252<br>16.1  | 56<br>5.1<br>242<br>22.2<br>94                                      | 71<br>6.5<br>182<br>16.6  | 152<br>12.8<br>538<br>45.2  | 124<br>10.4<br>319<br>26.7                               | 394<br>34.6<br>313<br>27.5  | 109<br>11.8<br>353<br>38.2<br>79                                    | 92<br>9.4<br>224<br>22.9                                   | 192<br>19.9<br>400<br>41.4  | 42<br>2.9<br>629<br>43.7                                   | 124<br>11.8<br>192<br>18.3  |
| %<br>2<br>%<br>3<br>%           | 201<br>  21.7<br>  303<br>  32.7<br>  162<br>  17.5<br>  129                    | 123<br>  7.8<br>  252<br>  16.1<br>  249<br>  15.9<br>  531            | 56<br>5.1<br>242<br>22.2<br>94<br>8.6                               | 71   6.5   182   16.6   89   8.1   558                              | 152<br>12.8<br>538<br>45.2<br>280<br>23.5                             | 124<br>10.4<br>319<br>26.7<br>132<br>11.0                | 394<br>34.6<br>313<br>27.5<br>115<br>10.1                               | 109<br>11.8<br>353<br>38.2<br>79<br>8.5<br>293                      | 92<br>9.4<br>224<br>22.9<br>182<br>18.6<br>422             | 192<br>19.9<br>400<br>41.4<br>128<br>13.2<br>179                      | 42<br>2.9<br>629<br>43.7<br>265<br>18.4                    | 124<br>11.8<br>192<br>18.3<br>76<br>7.2<br>257                        |
| %<br>2<br>%<br>3<br>%<br>4<br>% | 201<br>  21.7<br>  303<br>  32.7<br>  162<br>  17.5<br>  129<br>  13.9<br>  131 | 123   7.8   252   16.1   249   15.9   531   33.8   414                 | 56<br>5.1<br>242<br>22.2<br>94<br>8.6<br>571<br>52.3                | 71<br>6.5<br>182<br>16.6<br>89<br>8.1<br>558<br>51.0                | 152<br>12.8<br>538<br>45.2<br>280<br>23.5<br>188<br>15.8              | 124<br>10.4<br>319<br>26.7<br>132<br>11.0<br>490<br>41.0 | 394<br>34.6<br>313<br>27.5<br>115<br>10.1<br>172<br>15.1                | 109<br>11.8<br>353<br>38.2<br>79<br>8.5<br>293<br>31.7              | 92   9.4   224   22.9   182   18.6   422   43.2   57       | 192<br>19.9<br>400<br>41.4<br>128<br>13.2<br>179<br>18.5              | 42   2.9   629   43.7   265   18.4   422   29.3   82       | 124<br>11.8<br>192<br>18.3<br>76<br>7.2<br>257<br>24.5                |
| %<br>2<br>3<br>4<br>5<br>%      | 201<br>21.7<br>303<br>32.7<br>162<br>17.5<br>129<br>13.9<br>131<br>14.1         | 123<br>7.8<br>252<br>16.1<br>249<br>15.9<br>531<br>33.8<br>414<br>26.4 | 56<br>5.1<br>242<br>22.2<br>94<br>8.6<br>571<br>52.3<br>129<br>11.8 | 71<br>6.5<br>182<br>16.6<br>89<br>8.1<br>558<br>51.0<br>194<br>17.7 | 152<br>12.8<br>538<br>45.2<br>280<br>23.5<br>188<br>15.8<br>31<br>2.6 | 124<br>10.4<br>319<br>26.7<br>132<br>11.0<br>490<br>41.0 | 394<br>34.6<br>313<br>27.5<br>115<br>10.1<br>172<br>15.1<br>145<br>12.7 | 109<br>11.8<br>353<br>38.2<br>79<br>8.5<br>293<br>31.7<br>90<br>9.7 | 92   9.4   224   22.9   182   18.6   422   43.2   57   5.8 | 192<br>19.9<br>400<br>41.4<br>128<br>13.2<br>179<br>18.5<br>68<br>7.0 | 42   2.9   629   43.7   265   18.4   422   29.3   82   5.7 | 124<br>11.8<br>192<br>18.3<br>76<br>7.2<br>257<br>24.5<br>400<br>38.1 |

V25 No point unless others do the same

|     | СН   | SF   | MEX  |
|-----|------|------|------|
| 1   | 93   | 45   | 122  |
| %   |      | 3.1  | 10.2 |
|     |      |      |      |
| 2   | 185  | 168  | 449  |
| %   | 19.1 | 11.7 | 37.7 |
| 3   | 90   | 158  | 66   |
| %   |      | 11.0 | 5.5  |
| 4   | 343  | 772  | 397  |
| %   | 35.5 | 53.5 | 33.3 |
| 5   | 256  | 299  | 157  |
| %   | 26.5 | 20.7 | 13.2 |
| 8   | 20M  | 33M  | 60M  |
| 9   | 19M  | 53M  | 11M  |
| Sum | 1006 | 1528 | 1262 |

### V26 Many about environment exaggerated

Location: 39 MD1: 0 Width: MD2: 8 1

Q.8e Many of the claims about environment threats are

- Strongly agree
   Agree
   Neither agree nor disagree
   Disagree
- 5. Strongly disagree
- 8. Can't choose, don't know
- 9. NA, refused 0. Not available

|        | D - W       | D - E       | GB          | NIRL        | USA         | Α           | IRL         | NL          | N           | S           | CZ          | SL0         |
|--------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| 1<br>% | 43 4.7      | 34<br>7.0   | 33<br>3.6   | 26<br>3.9   | 70<br>6.1   | 51<br>5.5   | 24          | 68<br>4.4   | 57<br>  4.3 | 27<br>2.8   | 113<br>9.8  | 42<br>4.1   |
| 2<br>% | 201   22.1  | 124<br>25.4 | 202<br>22.1 | 167<br>25.2 | 254<br>22.1 | 225<br>24.3 | 294<br>26.4 | 365<br>23.8 | 380<br>28.6 | 172<br>17.8 | 305<br>26.4 | 249<br>24.5 |
| 3<br>% | 135<br>14.8 | 72<br>14.7  | 236<br>25.8 | 186<br>28.1 | 333<br>29.0 | 134<br>14.5 | 189<br>17.0 | 349<br>22.8 | 321<br>24.2 | 200   20.6  | 233         | 134<br>13.2 |
| 4<br>% | 339         | 180<br>36.8 | 343<br>37.5 | 214<br>32.3 | 365<br>31.7 | 340<br>36.7 | 526<br>47.2 | 613<br>40.0 | 436<br>32.9 | 353<br>36.4 | 301<br>26.0 | 451<br>44.3 |
| 5<br>% | 193         | 79<br>16.2  | 100<br>10.9 | 69<br>10.4  | 128<br>11.1 | 177<br>19.1 | 82<br>7.4   | 136<br>8.9  | 133<br>10.0 | 217<br>22.4 | 204<br>17.6 | 142<br>13.9 |
| 8      | 56M         | 33M         | 37M         | 67M         | 53M         | 84M         | 73M         | 66M         | 99M         | 76M         | 88M         | 59M         |
| 9      | 7M          | 5M          | 21M         | 16M         | 73M         |             | 44M         | 12M         | 26M         | 22M         |             |             |
| 0      |             |             |             |             |             |             |             |             |             |             |             |             |
| Sum    | 974         | 527         | 972         | 745         | 1276        | 1011        | 1232        | 1609        | 1452        | 1067        | 1244        | 1077        |
|        | BG          | RUS         | NZ          | CDN         | RP          | ΙL          | J           | E           | LV          | Р           | RCH         | DK          |
| 1<br>% | 67<br>8.0   | 89<br>5.7   | 49<br>4.6   | 58<br>5.4   | 94<br>8.0   | 71<br>6.0   | 77<br>7.4   | 28<br>3.3   |             | 159<br>17.3 | 30<br>2.1   | 78<br>7.8   |
| 2<br>% | 203         | 257<br>16.6 | 234<br>21.9 | 228<br>21.2 | 484<br>41.4 | 285<br>24.1 | 156<br>15.1 | 236<br>28.1 |             | 307<br>33.4 | 491<br>34.3 | 192<br>19.2 |
| 3<br>% | 195         | 187<br>12.1 | 217<br>20.3 | 188<br>17.4 | 372<br>31.8 | 293<br>24.8 | 311         | 110<br>13.1 |             | 165<br>17.9 | 322<br>22.5 | 157<br>15.7 |
| 4<br>% | 173         | 563<br>36.3 | 412<br>38.6 | 410<br>38.0 | 190<br>16.2 | 448<br>37.9 | 231         | 327<br>38.9 |             | 226<br>24.6 | 500<br>34.9 | 271<br>27.1 |
| 5<br>% | 197         | 455<br>29.3 | 155<br>14.5 | 194<br>18.0 | 30          | 85<br>7.2   | 259<br>25.0 | 139<br>16.5 |             | 63<br>6.8   | 89<br>6.2   | 303         |
| 8      | 175M        | 154M        | 25M         | 26M         | 30M         | 19M         | 142M        | 112M        |             | 77M         | 65M         | 52M         |
| 9      | 3M          |             | 20M         | 11M         |             | 4M          | 4M          | 6M          |             | 3M          | 6M          | 16M         |
| 0      |             |             |             |             |             |             |             |             | 1000M       |             |             |             |
| Sum    | 1013        | 1705        | 1112        | 1115        | 1200        | 1205        | 1180        | 958         | 1000        | 1000        | 1503        | 1069        |

V26 Many about environment exaggerated

|     | СН       | SF   | MEX  |
|-----|----------|------|------|
| 1   | 42 4.4   | 59   | 139  |
| %   |          | 4.3  | 11.6 |
| 2   | 237      | 202  | 419  |
| %   |          | 14.6 | 34.9 |
| 3   | 128      | 227  | 81   |
| %   | 13.5     | 16.4 | 6.7  |
| 4   | 311 32.8 | 625  | 420  |
| %   |          | 45.2 | 34.9 |
| 5   | 231 24.3 | 271  | 143  |
| %   |          | 19.6 | 11.9 |
| 8   | 22M      | 98M  | 57M  |
| 9   | 35M      | 46M  | 3M   |
| 0   |          |      |      |
| Sum | 1006     | 1528 | 1262 |

#### V27 Antibiotics kill bacteria not viruses

MD1: 9 40 Location: Width: MD2: 8

Q.9a Antibiotics can kill bacteria but not viruses.

<See V73 for original answer categories of Republic of Chile>

- Definitely true
   Probably true
   Probably not true
   Definitely not true
- 5. RCH: true
- 8. Can't choose, don't know 9. NA, refused

|   | D - W   | D - E  | GB   | NIRL   | USA   | Α  | IRL   | NL  | N   | S   | CZ  | SL0  |
|---|---|--|--|--|---|--|---|---|---|---|---|--|
| 1<br>%                                    | 251<br>38.3   | 98<br>31.0   | 348<br>39.5  | 176 <br>31.4   | 383<br>35.2   | 221<br>38.6  | 384<br>38.4                                     | 441<br>35.6   | 648<br>52.0   | 454<br>49.8   | 292<br>32.5   | 278<br>39.2  |
| 2<br>%                                    | 275<br>41.9   | 138<br>43.7  | 415<br>47.1  | 306 <br>54.6   | 511<br>47.0   | 250<br>43.7  | 486<br>48.6                                     | 556<br>44.9   | 503<br>40.4   | 386<br>42.3   | 383<br>42.6   | 330<br>46.5  |
| 3<br>%                                    | 86<br>  13.1  | 42<br>13.3   | 86<br>9.8  | 56<br>10.0   | 141<br>13.0   | 64 <br>11.2  | 80<br>8.0                                       | 159<br>12.8   | 57<br>4.6   | 44<br>4.8   | 137<br>15.2   | 58<br>8.2  |
| 4<br>%                                    | 6.7   | 38<br>12.0   | 33<br>3.7  | 22<br>3.9  | 52<br>4.8   | 37<br>6.5  | 51<br>5.1                                       | 83<br>6.7   | 37<br>3.0   | 28<br>3.1   | 87<br>9.7   | 43<br>6.1  |
| 5<br>%                                    |   |  |  |  |   |  |   |   |   |   |   |  |
| 8   | 307M  | 209M   | 75M  | 172M   | 123M  | 439M   | 223M  | 351M  | 189M  | 127M  | 345M  | 368M   |
| 9   | 11M   | 2M   | 15M  | 13M  | 66M   |  | 8M  | 19M   | 18M   | 28M   |   |  |
| Sum                                       | 974   | 527  | 972  | 745  | 1276  | 1011   | 1232  | 1609  | 1452  | 1067  | 1244  | 1077   |
|   |   |  |  |  |   |  |   |   |   |   |   |  |
|   | BG  | RUS  | NZ   | CDN  | RP  | IL   | J   | Е   | LV  | Р   | RCH   | DK   |
| 1 %                                       | BG<br>215<br>40.5   | RUS<br>364<br>33.9                                   | NZ<br>526<br>52.2                                    | CDN<br>453<br>45.3                                   | RP<br>304<br>26.9                                       | 321<br>32.3  | J<br>142<br>20.5                                | E<br>186<br>31.5                                      | LV<br>157<br>21.7                                       | P<br>185<br>25.0                                      | RCH<br>144 <br>11.9   | DK<br>478<br>56.2                                    |
| %<br>2<br>%                               | 215   | 364  | 526  | 453  | 304   | 321  | 142   | 186   | 157   | 185   | 144   | 478  |
| %   | 215<br>40.5<br>235  | 364<br>33.9<br>557                                   | 526<br>52.2<br>378                                   | 453<br>45.3<br>409                                   | 304<br>26.9<br>538                                      | 321<br>32.3<br>445                                     | 142<br>20.5<br>376                              | 186<br>31.5<br>290                                    | 157<br>21.7<br>335                                      | 185<br>25.0<br>439                                    | 144<br>11.9<br>331  | 478<br>56.2<br>295                                   |
| %<br>2<br>%<br>3<br>%<br>4<br>%           | 215<br>  40.5<br>  235<br>  44.3<br>  48                  | 364<br>33.9<br>557<br>51.9                           | 526<br>52.2<br>378<br>37.5                           | 453<br>45.3<br>409<br>40.9                           | 304<br>26.9<br>538<br>47.7                              | 321<br>32.3<br>445<br>44.7                             | 142<br>20.5<br>376<br>54.2                      | 186<br>31.5<br>290<br>49.2                            | 157<br>21.7<br>335<br>46.3                              | 185<br>25.0<br>439<br>59.4                            | 144<br>11.9<br>331<br>27.4  | 478<br>56.2<br>295<br>34.7                           |
| %<br>2<br>%<br>3<br>%                     | 215<br>  40.5<br>  235<br>  44.3<br>  48<br>  9.0<br>  33 | 364<br>33.9<br>557<br>51.9<br>94<br>8.8              | 526<br>52.2<br>378<br>37.5<br>67<br>6.6              | 453<br>45.3<br>409<br>40.9<br>94<br>9.4              | 304<br>26.9<br>538<br>47.7<br>186<br>16.5               | 321<br>32.3<br>445<br>44.7<br>172<br>17.3              | 142<br>20.5<br>376<br>54.2<br>140<br>20.2       | 186<br>31.5<br>290<br>49.2<br>72<br>12.2              | 157<br>21.7<br>335<br>46.3<br>153<br>21.1               | 185<br>25.0<br>439<br>59.4<br>99<br>13.4              | 144<br>11.9<br>331<br>27.4<br>91<br>7.5                             | 478<br>56.2<br>295<br>34.7<br>49<br>5.8              |
| %<br>2<br>%<br>3<br>%<br>4<br>%           | 215<br>  40.5<br>  235<br>  44.3<br>  48<br>  9.0<br>  33 | 364<br>33.9<br>557<br>51.9<br>94<br>8.8              | 526<br>52.2<br>378<br>37.5<br>67<br>6.6              | 453<br>45.3<br>409<br>40.9<br>94<br>9.4              | 304<br>26.9<br>538<br>47.7<br>186<br>16.5               | 321<br>32.3<br>445<br>44.7<br>172<br>17.3              | 142<br>20.5<br>376<br>54.2<br>140<br>20.2       | 186<br>31.5<br>290<br>49.2<br>72<br>12.2              | 157<br>21.7<br>335<br>46.3<br>153<br>21.1               | 185<br>25.0<br>439<br>59.4<br>99<br>13.4              | 144<br>11.9<br>331<br>27.4<br>91<br>7.5<br>51<br>4.2                | 478<br>56.2<br>295<br>34.7<br>49<br>5.8              |
| %<br>2<br>%<br>3<br>%<br>4<br>%<br>5<br>% | 215<br>40.5<br>235<br>44.3<br>48<br>9.0<br>33<br>6.2      | 364<br>33.9<br>557<br>51.9<br>94<br>8.8<br>59<br>5.5 | 526<br>52.2<br>378<br>37.5<br>67<br>6.6<br>37<br>3.7 | 453<br>45.3<br>409<br>40.9<br>94<br>9.4<br>43<br>4.3 | 304<br>26.9<br>538<br>47.7<br>186<br>16.5<br>101<br>8.9 | 321<br>32.3<br>445<br>44.7<br>172<br>17.3<br>57<br>5.7 | 142   20.5   376   54.2   140   20.2   36   5.2 | 186<br>31.5<br>290<br>49.2<br>72<br>12.2<br>42<br>7.1 | 157<br>21.7<br>335<br>46.3<br>153<br>21.1<br>79<br>10.9 | 185<br>25.0<br>439<br>59.4<br>99<br>13.4<br>16<br>2.2 | 144<br>11.9<br>331<br>27.4<br>91<br>7.5<br>51<br>4.2<br>590<br>48.9 | 478<br>56.2<br>295<br>34.7<br>49<br>5.8<br>28<br>3.3 |

V27 Antibiotics kill bacteria not viruses

|        | СН   | SF   | MEX  |
|--------|------|------|------|
| 1<br>% | 353  | 555  | 447  |
|        | 45.8 | 43.5 | 43.1 |
| 2<br>% | 292  | 621  | 408  |
| %      | 37.9 | 48.7 | 39.3 |
| 3      | 82   | 76   | 67   |
| %      | 10.6 | 6.0  | 6.5  |
| 4      | 43   | 24   | 115  |
| %      | 5.6  | 1.9  | 11.1 |
| 5      |      |      |      |
| %      |      |      |      |
| 8      | 195M | 221M | 217M |
|        |      |      | İ    |
| 9      | 41M  | 31M  | 8M   |
|        |      |      | l    |
| Sum    | 1006 | 1528 | 1262 |

#### V28 Human beings developed from animals

MD1: 9 Location: Width: MD2: 8

 ${\tt Q.9b}$  Statements closest to opinion: Human beings developed from earlier species of animals.

<See V74 for original answer categories of Republic of Chile>

- Definitely true
   Probably true
   Probably not true
   Definitely not true
   RCH: true
- 8. Can't choose, don't know 9. NA, refused

|                                 | D - W   | D - E  | GB   | NIRL   | USA  | Α  | IRL  | NL   | N  | S  | CZ   | SL0  |
|---------------------------------|---|--|--|--|--|--|--|--|--|--|--|--|
| 1<br>%                          | 347<br>43.6   | 284<br>60.6  | 284<br>31.6  | 99<br>15.8   | 172<br>15.7  | 342<br>41.7  | 268<br>25.1  | 348<br>24.7  | 446<br>34.0  | 331<br>34.9  | 420<br>37.7  | 282<br>31.3  |
| 2<br>%                          | 335<br>42.1   | 145<br>30.9  | 420<br>46.7  | 290<br>46.2  | 334<br>30.5  | 344<br>41.9  | 493<br>46.2  | 626<br>44.4  | 563<br>42.9  | 489<br>51.5  | 436<br>39.1  | 401<br>44.6  |
| 3<br>%                          | 49<br>6.2   | 16<br>3.4  | 105<br>11.7  | 84<br>13.4   | 194<br>17.7  | 67<br>8.2  | 148<br>13.9  | 152<br>10.8  | 128<br>9.7   | 68<br>7.2  | 153<br>13.7  | 103<br>11.4  |
| 4<br>%                          | 64<br>8.1   | 24<br>5.1  | 91<br>10.1   | 155<br>24.7  | 395<br>36.1  | 68<br>8.3  | 158<br>14.8  | 284<br>20.1  | 176<br>13.4  | 61<br>6.4  | 105 <br>9.4  | 114<br>12.7  |
| 5<br>%                          |   |  |  |  |  |  |  |  |  |  |  |  |
| 8                               | 168M  | 56M  | 62M  | 100M   | 115M   | 190M   | 155M   | 182M   | 115M   | 95M  | 130M   | 177M   |
| 9                               | 11M   | 2M   | 10M  | 17M  | 66M  |  | 10M  | 17M  | 24M  | 23M  |  |  |
| Sum                             | 974   | 527  | 972  | 745  | 1276   | 1011   | 1232   | 1609   | 1452   | 1067   | 1244   | 1077   |
|                                 |   |  |  |  |  |  |  |  |  |  |  |  |
|                                 | BG  | RUS  | NZ   | CDN  | RP   | ΙL   | J  | Ε  | LV   | Р  | RCH  | DK   |
| 1<br>%                          | BG<br>  260 <br>  39.6                                | RUS<br>215<br>17.3                                       | NZ<br>257<br>25.1  | CDN<br>266<br>26.8                                       | RP<br>183<br>16.2  | IL<br>257<br>22.9  | J<br>394<br>39.7                                     | 269<br>34.7  | 73<br>8.8  | P<br>222<br>27.4                                       | RCH<br>111<br>8.8  | DK<br>428<br>46.3                                    |
| 1<br>%<br>2<br>%                | 2601  | 215  | 257  | 266  | 183  | 257  | 394  | 269  | 73   | 222  | 111  | 428  |
|                                 | 260<br>39.6<br>260                                    | 215<br>17.3<br>543                                       | 257<br>25.1<br>430                                       | 266<br>26.8<br>400                                       | 183<br>16.2<br>370                                       | 257<br>22.9<br>347                                       | 394<br>39.7<br>500                                   | 269<br>34.7<br>301                                     | 73<br>8.8<br>343                                       | 222<br>27.4<br>451                                     | 111  <br>8.8  <br>297  | 428<br>46.3<br>396                                   |
| 2<br>%<br>3<br>%<br>4<br>%      | 260<br>39.6<br>260<br>39.6                            | 215<br>17.3<br>543<br>43.8<br>211                        | 257<br>25.1<br>430<br>42.0                               | 266<br>26.8<br>400<br>40.3                               | 183<br>16.2<br>370<br>32.7<br>215                        | 257<br>22.9<br>347<br>31.0                               | 394<br>39.7<br>500<br>50.4                           | 269<br>34.7<br>301<br>38.8                             | 73<br>8.8<br>343<br>41.3                               | 222<br>27.4<br>451<br>55.7                             | 111<br>8.8<br>297<br>23.6<br>181                                       | 428<br>46.3<br>396<br>42.8                           |
| 2<br>%<br>3<br>%<br>4           | 260<br>39.6<br>260<br>39.6<br>39.6<br>48<br>7.3       | 215<br>17.3<br>543<br>43.8<br>211<br>17.0<br>272         | 257<br>25.1<br>430<br>42.0<br>115<br>11.2                | 266<br>26.8<br>400<br>40.3<br>137<br>13.8<br>190         | 183<br>16.2<br>370<br>32.7<br>215<br>19.0                | 257<br>22.9<br>347<br>31.0<br>183<br>16.3                | 394<br>39.7<br>500<br>50.4<br>60<br>6.0              | 269<br>34.7<br>301<br>38.8<br>69<br>8.9                | 73<br>8.8<br>343<br>41.3<br>193<br>23.3                | 222<br>27.4<br>451<br>55.7<br>110<br>13.6              | 111<br>8.8<br>297<br>23.6<br>181<br>14.4<br>198                        | 428<br>46.3<br>396<br>42.8<br>34<br>3.7              |
| 2<br>%<br>3<br>%<br>4<br>%      | 260<br>39.6<br>260<br>39.6<br>39.6<br>48<br>7.3       | 215<br>17.3<br>543<br>43.8<br>211<br>17.0<br>272         | 257<br>25.1<br>430<br>42.0<br>115<br>11.2                | 266<br>26.8<br>400<br>40.3<br>137<br>13.8<br>190         | 183<br>16.2<br>370<br>32.7<br>215<br>19.0                | 257<br>22.9<br>347<br>31.0<br>183<br>16.3                | 394<br>39.7<br>500<br>50.4<br>60<br>6.0              | 269<br>34.7<br>301<br>38.8<br>69<br>8.9                | 73<br>8.8<br>343<br>41.3<br>193<br>23.3                | 222<br>27.4<br>451<br>55.7<br>110<br>13.6              | 111<br>8.8<br>297<br>23.6<br>181<br>14.4<br>198<br>15.7                | 428<br>46.3<br>396<br>42.8<br>34<br>3.7              |
| 2<br>%<br>3<br>%<br>4<br>%<br>5 | 260<br>39.6<br>260<br>39.6<br>48<br>7.3<br>88<br>13.4 | 215<br>17.3<br>543<br>43.8<br>211<br>17.0<br>272<br>21.9 | 257<br>25.1<br>430<br>42.0<br>115<br>11.2<br>222<br>21.7 | 266<br>26.8<br>400<br>40.3<br>137<br>13.8<br>190<br>19.1 | 183<br>16.2<br>370<br>32.7<br>215<br>19.0<br>363<br>32.1 | 257<br>22.9<br>347<br>31.0<br>183<br>16.3<br>334<br>29.8 | 394<br>39.7<br>500<br>50.4<br>60<br>6.0<br>38<br>3.8 | 269<br>34.7<br>301<br>38.8<br>69<br>8.9<br>137<br>17.7 | 73<br>8.8<br>343<br>41.3<br>193<br>23.3<br>221<br>26.6 | 222<br>27.4<br>451<br>55.7<br>110<br>13.6<br>27<br>3.3 | 111<br>8.8<br>297<br>23.6<br>181<br>14.4<br>198<br>15.7<br>474<br>37.6 | 428<br>46.3<br>396<br>42.8<br>34<br>3.7<br>67<br>7.2 |

V28 Human beings developed from animals

|        | СН            | SF          | MEX         |
|--------|---------------|-------------|-------------|
| 1<br>% | 333<br>38.8   | 304<br>24.1 | 270<br>25.6 |
| 2<br>% | 377<br>  43.9 | 652<br>51.6 | 366<br>34.8 |
| 3<br>% | 47<br>5.5     | 185<br>14.6 | 98<br>9.3   |
| 4<br>% | 101<br>11.8   | 123<br>9.7  | 319<br>30.3 |
| 5<br>% |               |             |             |
| 8      | 107M          | 226M        | 199M        |
| 9      | 41M           | 38M         | 10M         |
| Sum    | 1006          | 1528        | 1262        |

#### V29 Man-made chemicals can cause cancer

MD1: 9 Location: Width: MD2: 8

 ${\tt Q.9c}$  Statements closest to opinion: All man-made chemicals can cause cancer if you eat enough of them.

<See V75 for original answer categories of Republic of Chile>

- Definitely true
   Probably true
   Probably not true
   Definitely not true
   RCH: true

- 8. Can't choose, don't know 9. NA, refused

|                            | D - W   | D - E   | GB   | NIRL   | USA  | Α  | IRL  | NL  | N   | S  | CZ  | SL0  |
|----------------------------|---|---|--|--|--|--|--|---|---|--|---|--|
| 1<br>%                     | 232   | 140<br>31.4   | 54<br>6.3  | 69<br>11.4   | 107<br>9.8   | 269<br>31.1  | 174<br>16.6  | 152<br>11.6   | 147<br>12.2   | 96<br>11.0   | 286<br>25.2   | 285<br>29.8  |
| 2<br>%                     | 391<br>47.2   | 186<br>41.7   | 297<br>34.9  | 277<br>45.9  | 430<br>39.5  | 427<br>49.3  | 512<br>48.9  | 583<br>44.6   | 447<br>37.0   | 405<br>46.5  | 419<br>37.0   | 408<br>42.6  |
| 3<br>%                     | 131<br>15.8   | 62<br>13.9  | 373<br>43.8  | 207<br>34.3  | 381<br>35.0  | 105<br>12.1  | 230<br>21.9  | 378<br>28.9   | 388<br>32.1   | 254<br>29.2  | 254<br>22.4   | 172<br>18.0  |
| 4<br>%                     | 75<br>9.0   | 58<br>13.0  | 128<br>15.0  | 50<br>8.3  | 171<br>15.7  | 65 <br>7.5   | 132<br>12.6  | 195<br>14.9   | 225<br>18.6   | 116<br>13.3  | 174<br>15.4   | 92<br>9.6  |
| 5<br>%                     |   |   |  |  |  | -  |  |   |   |  |   |  |
| 8                          | 136M  | 79M   | 105M   | 128M   | 121M   | 145M   | 177M   | 283M  | 228M  | 172M   | 111M  | 120M   |
| 9                          | 9M  | 2M  | 15M  | 14M  | 66M  |  | 7M   | 18M   | 17M   | 24M  |   |  |
| Sum                        | 974   | 527   | 972  | 745  | 1276   | 1011   | 1232   | 1609  | 1452  | 1067   | 1244  | 1077   |
|                            |   |   |  |  |  |  |  |   |   |  |   |  |
|                            | BG  | RUS   | NZ   | CDN  | RP   | ΙL   | J  | Ε   | LV  | Р  | RCH   | DK   |
| 1<br>%                     | BG<br>304<br>41.4                                     | RUS<br>466<br>33.2                                      | NZ<br>65  <br>6.4                                      | CDN<br>139<br>13.8                                       | RP<br>314<br>27.0  | IL<br>239<br>21.4  | J<br>152<br>17.6                                       | E<br>245<br>31.3                                      | LV<br>228<br>25.2                                       | P<br>217<br>24.7                                       | RCH<br>160<br>12.0  | DK<br>214<br>25.4                                      |
| 1<br>%<br>2<br>%           | 304   | 466   | 65   | 139  | 314  | 239  | 152  | 245   | 2281  | 217  | 160   | 214  |
| %                          | 304<br>41.4<br>313                                    | 466<br>33.2<br>637                                      | 65  <br>6.4  <br>391                                   | 139<br>13.8<br>440                                       | 314<br>27.0<br>480                                       | 239<br>21.4<br>502                                       | 152<br>17.6<br>438                                     | 245<br>31.3<br>407                                    | 228<br>25.2<br>416                                      | 217<br>24.7<br>509                                     | 160<br>12.0<br>427  | 214<br>25.4<br>440                                     |
| %<br>2<br>%<br>3<br>%<br>4 | 304<br>41.4<br>313<br>42.6<br>81                      | 466<br>33.2<br>637<br>45.4                              | 65<br>6.4<br>391<br>38.4<br>381                        | 139<br>13.8<br>440<br>43.6<br>301                        | 314<br>27.0<br>480<br>41.3                               | 239<br>21.4<br>502<br>44.9<br>251                        | 152<br>17.6<br>438<br>50.6                             | 245<br>31.3<br>407<br>52.0                            | 228<br>25.2<br>416<br>46.0                              | 217<br>24.7<br>509<br>58.0                             | 160<br>12.0<br>427<br>32.0  | 214<br>25.4<br>440<br>52.3                             |
| %<br>2<br>%<br>3<br>%      | 304<br>41.4<br>313<br>42.6<br>81<br>11.0              | 466<br>33.2<br>637<br>45.4<br>196<br>14.0               | 65   6.4   391   38.4   37.5   180                     | 139<br>13.8<br>440<br>43.6<br>301<br>29.8                | 314<br>27.0<br>480<br>41.3<br>244<br>21.0                | 239<br>21.4<br>502<br>44.9<br>251<br>22.5<br>126         | 152<br>17.6<br>438<br>50.6<br>206<br>23.8              | 245<br>31.3<br>407<br>52.0<br>80<br>10.2              | 228<br>25.2<br>416<br>46.0<br>170<br>18.8               | 217<br>24.7<br>509<br>58.0<br>127<br>14.5              | 160   12.0   427   32.0   148   11.1   54                             | 214<br>25.4<br>440<br>52.3<br>116<br>13.8              |
| %<br>2<br>%<br>3<br>%<br>4 | 304<br>41.4<br>313<br>42.6<br>81<br>11.0              | 466<br>33.2<br>637<br>45.4<br>196<br>14.0               | 65   6.4   391   38.4   37.5   180                     | 139<br>13.8<br>440<br>43.6<br>301<br>29.8                | 314<br>27.0<br>480<br>41.3<br>244<br>21.0                | 239<br>21.4<br>502<br>44.9<br>251<br>22.5<br>126         | 152<br>17.6<br>438<br>50.6<br>206<br>23.8              | 245<br>31.3<br>407<br>52.0<br>80<br>10.2              | 228<br>25.2<br>416<br>46.0<br>170<br>18.8               | 217<br>24.7<br>509<br>58.0<br>127<br>14.5              | 160<br>12.0<br>427<br>32.0<br>148<br>11.1<br>54<br>4.0                | 214<br>25.4<br>440<br>52.3<br>116<br>13.8              |
| %<br>2<br>3<br>4<br>5<br>% | 304<br>41.4<br>313<br>42.6<br>81<br>11.0<br>37<br>5.0 | 466<br>33.2<br>637<br>45.4<br>196<br>14.0<br>105<br>7.5 | 65<br>6.4<br>391<br>38.4<br>381<br>37.5<br>180<br>17.7 | 139<br>13.8<br>440<br>43.6<br>301<br>29.8<br>129<br>12.8 | 314<br>27.0<br>480<br>41.3<br>244<br>21.0<br>124<br>10.7 | 239<br>21.4<br>502<br>44.9<br>251<br>22.5<br>126<br>11.3 | 152<br>17.6<br>438<br>50.6<br>206<br>23.8<br>70<br>8.1 | 245<br>31.3<br>407<br>52.0<br>80<br>10.2<br>51<br>6.5 | 228<br>25.2<br>416<br>46.0<br>170<br>18.8<br>90<br>10.0 | 217<br>24.7<br>509<br>58.0<br>127<br>14.5<br>24<br>2.7 | 160<br>12.0<br>427<br>32.0<br>148<br>11.1<br>54<br>4.0<br>546<br>40.9 | 214<br>25.4<br>440<br>52.3<br>116<br>13.8<br>71<br>8.4 |

# V29 Man-made chemicals can cause cancer

|        | СН          | SF          | MEX         |
|--------|-------------|-------------|-------------|
| 1<br>% | 166<br>19.5 | 212<br>17.1 | 640<br>55.1 |
| 2<br>% | 401<br>47.1 | 691<br>55.7 | 389<br>33.5 |
| 3<br>% | 184<br>21.6 | 278<br>22.4 | 60<br>5.2   |
| 4<br>% | 101<br>11.9 | 60<br>4.8   | 73<br>6.3   |
| 5<br>% |             |             |             |
| 8      | 119M        | 258M        | 88M         |
| 9      | 35M         | 29M         | 12M         |
| Sum    | 1006        | 1528        | 1262        |

#### V30 Exposed radioactivity results to die

MD1: 9 Location: Width: MD2: 8 1

 ${\tt Q.9d}$  Statements closest to opinion: If someone is exposed to any amount of radioactivity, they are certain to die as a

<See V76 for original answer categories of Republic of Chile>

- 1. Definitely true

- 2. Probably true
  3. Probably not true
  4. Definitely not true
- 5. RCH: true
- Can't choose, don't know
   NA, refused

|                                 | D - W  | D - E   | GB   | NIRL   | USA  | Α  | IRL  | NL   | N  | S  | CZ   | SL0  |
|---------------------------------|--|---|--|--|--|--|--|--|--|--|--|--|
| 1<br>%                          | 150<br>17.9  | 98<br>21.3  | 80<br>8.8  | 64<br>10.1   | 79<br>7.2  | 162<br>18.8  | 146<br>13.3  | 138<br>9.8   | 85<br>6.6  | 63<br>6.8  | 158<br>13.9  | 159<br>16.7                                    |
| 2<br>%                          | 218  | 91<br>19.8  | 225<br>24.8  | 233<br>36.6  | 250<br>22.9  | 227<br>26.3  | 397<br>36.2  | 556<br>39.5  | 252<br>19.6  | 273<br>29.3  | 317<br>27.9  | 273<br>28.7                                    |
| 3<br>%                          | 232  | 117<br>25.4   | 336<br>37.0  | 229<br>36.0  | 424<br>38.9  | 210<br>24.3  | 318<br>29.0  | 418<br>29.7  | 449<br>35.0  | 324<br>34.8  | 331<br>29.1  | 271<br>28.5                                    |
| 4<br>%                          | 238<br>28.4  | 154<br>33.5   | 267<br>29.4  | 110<br>17.3  | 338<br>31.0  | 264<br>30.6  | 237<br>21.6  | 294<br>20.9  | 498<br>38.8  | 271<br>29.1  | 332<br>29.2  | 248<br>26.1                                    |
| 5<br>%                          |  |   |  |  |  | -  |  |  |  |  | -  |  |
| 8                               | 126M   | 66M   | 48M  | 94M  | 119M   | 148M   | 127M   | 186M   | 153M   | 112M   | 106M   | 126M   |
| 9                               | 10M  | 1M  | 16M  | 15M  | 66M  | İ  | 7M   | 17M  | 15M  | 24M  | İ  |  |
| Sum                             | 974  | 527   | 972  | 745  | 1276   | 1011   | 1232   | 1609   | 1452   | 1067   | 1244   | 1077   |
|                                 |  |   |  |  |  |  |  |  |  |  |  |  |
|                                 | BG   | RUS   | NZ   | CDN  | RP   | ΙL   | J  | E  | LV   | Р  | RCH  | DK   |
| 1<br>%                          | BG<br>224<br>29.4  | RUS<br>458<br>30.7                                      | NZ<br>66 <br>6.3                                       | CDN<br>85<br>8.1                                       | RP<br>262 <br>23.4                                       | IL<br>257<br>22.6  | J<br>82 <br>9.0  | E<br>118<br>15.2   | LV<br>151<br>16.3  | P<br>200<br>23.8                                       | RCH<br>184 <br>14.1  | DK<br>66 <br>7.4                               |
| 1<br>%<br>2<br>%                | 224  | 458   | 661  | 85   | 262  | 257  | 82   | 118  | 151  | 200  | 184  | 66   |
|                                 | 224<br>29.4<br>282                                       | 458<br>30.7<br>589                                      | 66<br>6.3<br>248                                       | 85<br>8.1<br>264                                       | 262<br>23.4<br>492                                       | 257<br>22.6<br>505                                       | 82<br>9.0<br>251                                       | 118<br>15.2<br>353                                       | 151<br>16.3<br>298                                       | 200<br>23.8<br>493                                     | 184<br>14.1<br>405   | 66<br>7.4<br>273                               |
| 2<br>%<br>3<br>%<br>4<br>%      | 224<br>29.4<br>29.4<br>37.0                              | 458<br>30.7<br>589<br>39.5                              | 66   6.3   248   23.6   353                            | 85<br>8.1<br>264<br>25.2                               | 262<br>23.4<br>492<br>43.9<br>248                        | 257<br>22.6<br>505<br>44.5                               | 82<br>9.0<br>251<br>27.6                               | 118<br>15.2<br>353<br>45.4<br>138                        | 151<br>16.3<br>298<br>32.1                               | 200<br>23.8<br>493<br>58.6                             | 184<br>14.1<br>405<br>31.1   | 66<br>7.4<br>273<br>30.6                       |
| 2<br>%<br>3<br>%<br>4           | 224<br>29.4<br>282<br>37.0<br>153<br>20.1                | 458<br>30.7<br>589<br>39.5<br>313<br>21.0               | 66   6.3   248   23.6   353   33.5   386               | 85<br>8.1<br>264<br>25.2<br>341<br>32.5<br>359         | 262<br>23.4<br>492<br>43.9<br>248<br>22.1                | 257<br>22.6<br>505<br>44.5<br>238<br>21.0                | 82   9.0   251   27.6   348   38.2   229               | 118<br>15.2<br>353<br>45.4<br>138<br>17.7                | 151<br>16.3<br>298<br>32.1<br>237<br>25.5<br>243         | 200<br>23.8<br>493<br>58.6<br>106<br>12.6              | 184<br>14.1<br>405<br>31.1<br>116<br>8.9                             | 66<br>7.4<br>273<br>30.6<br>286<br>32.1<br>267 |
| 2<br>%<br>3<br>%<br>4<br>%      | 224<br>29.4<br>282<br>37.0<br>153<br>20.1                | 458<br>30.7<br>589<br>39.5<br>313<br>21.0               | 66   6.3   248   23.6   353   33.5   386               | 85<br>8.1<br>264<br>25.2<br>341<br>32.5<br>359         | 262<br>23.4<br>492<br>43.9<br>248<br>22.1                | 257<br>22.6<br>505<br>44.5<br>238<br>21.0                | 82   9.0   251   27.6   348   38.2   229               | 118<br>15.2<br>353<br>45.4<br>138<br>17.7                | 151<br>16.3<br>298<br>32.1<br>237<br>25.5<br>243         | 200<br>23.8<br>493<br>58.6<br>106<br>12.6              | 184<br>14.1<br>405<br>31.1<br>116<br>8.9<br>45<br>3.5<br>552         | 66<br>7.4<br>273<br>30.6<br>286<br>32.1<br>267 |
| 2<br>%<br>3<br>%<br>4<br>%<br>5 | 224<br>29.4<br>282<br>37.0<br>153<br>20.1<br>104<br>13.6 | 458<br>30.7<br>589<br>39.5<br>313<br>21.0<br>133<br>8.9 | 66<br>6.3<br>248<br>23.6<br>353<br>33.5<br>386<br>36.7 | 85<br>8.1<br>264<br>25.2<br>341<br>32.5<br>359<br>34.2 | 262<br>23.4<br>492<br>43.9<br>248<br>22.1<br>120<br>10.7 | 257<br>22.6<br>505<br>44.5<br>238<br>21.0<br>135<br>11.9 | 82<br>9.0<br>251<br>27.6<br>348<br>38.2<br>229<br>25.2 | 118<br>15.2<br>353<br>45.4<br>138<br>17.7<br>169<br>21.7 | 151<br>16.3<br>298<br>32.1<br>237<br>25.5<br>243<br>26.2 | 200<br>23.8<br>493<br>58.6<br>106<br>12.6<br>42<br>5.0 | 184<br>14.1<br>405<br>31.1<br>116<br>8.9<br>45<br>3.5<br>552<br>42.4 | 273<br>30.6<br>286<br>32.1<br>267<br>29.9      |

V30 Exposed radioactivity results to die

|     | СН   | SF   | MEX  |
|-----|------|------|------|
| 1   | 139  | 39   | 442  |
| %   | 15.7 | 3.1  | 40.2 |
| 2   | 212  | 213  | 417  |
| %   | 23.9 | 17.0 | 37.9 |
| 3   | 195  | 751  | 122  |
| %   | 22.0 | 59.8 | 11.1 |
| 4   | 341  | 252  | 119  |
| %   | 38.4 | 20.1 | 10.8 |
| 5   |      |      |      |
| %   |      |      |      |
| 8   | 81M  | 242M | 154M |
|     |      |      |      |
| 9   | 38M  | 31M  | 8M   |
|     |      |      |      |
| Sum | 1006 | 1528 | 1262 |
|     |      |      |      |

#### V31 Greenhouse effect: hole in earth atmosp

MD1: 0 Location: Width: 1 MD2: 8

 ${\tt Q.9e}$  Statements closest to opinion: The greenhouse effect is caused by a hole in the earth's atmosphere.

<See V77 for original answer categories of Republic of Chile>

- Definitely true
   Probably true
   Probably not true
   Definitely not true
   RCH: true
- 8. Can't choose, don't know
- 9. NA, refused 0. Not available

|                                | D - W  | D - E   | GB   | NIRL   | USA   | Α  | IRL  | NL   | N           | S  | CZ  | SL0   |
|--------------------------------|--|---|--|--|---|--|--|--|-------------|--|---|---|
| 1<br>%                         | 352<br>42.5  | 194<br>42.1   | 291<br>32.7  | 211<br>31.7  | 202<br>19.9   | 317<br>37.6  | 424<br>38.4  | 223<br>15.7  | 269<br>21.0 | 153<br>16.9  | 378<br>34.7   | 308<br>36.5   |
| 2<br>%                         | 323<br>39.0  | 153<br>33.2   | 399<br>44.8  | 378<br>56.8  | 443<br>43.6   | 350<br>41.6  | 558<br>50.5  | 568<br>39.9  | 504<br>39.4 | 359<br>39.8  | 425<br>39.0   | 344<br>40.8   |
| 3<br>%                         | 65<br>7.9  | 36<br>7.8   | 75 <br>8.4   | 49<br>7.4  | 221<br>21.8   | 67<br>8.0  | 53<br>4.8  | 205<br>14.4  | 147<br>11.5 | 137<br>15.2  | 123<br>11.3   | 72<br>8.5   |
| 4<br>%                         | 88<br>  10.6   | 78<br>16.9  | 125 <br>14.0   | 28<br>4.2  | 149<br>14.7   | 108<br>12.8  | 70<br>6.3  | 428<br>30.1  | 359<br>28.1 | 254<br>28.1  | 163<br>15.0   | 120<br>14.2   |
| 5<br>%                         |  |   |  |  |   |  |  |  |             |  | -   |   |
| 8                              | 138M   | 64M   | 64M  | 61M  | 192M  | 169M   | 118M   | 166M   | 150M        | 142M   | 155M  | 233M  |
| 9                              | 8M   | 2M  | 18M  | 18M  | 69M   |  | 9M   | 19M  | 23M         | 22M  | -   |   |
| 0                              |  |   | İ  |  | İ   |  | ĺ  |  |             |  |   |   |
| Sum                            | 974  | 527   | 972  | 745  | 1276  | 1011   | 1232   | 1609   | 1452        | 1067   | 1244  | 1077  |
|                                |  |   |  |  |   |  |  |  |             |  |   |   |
|                                | BG   | RUS   | NZ   | CDN  | RP  | ΙL   | J  | Ε  | LV          | Р  | RCH   | DK  |
| 1 %                            | BG<br>273<br>44.8                                    | RUS<br>269<br>22.4                                      | NZ<br>263<br>25.9                                      | CDN<br>286<br>28.2                                       | RP<br>290<br>26.2                                       | 343<br>32.5  | J<br>130<br>16.4   | 206<br>31.6  | LV          | P<br>228<br>29.2                                       | RCH<br>193 <br>15.6   | DK<br>192<br>23.0                                       |
| 1<br>%<br>2<br>%               | 273  | 269   | 263  | 286  | 290   | 343  | 130  | 206  | LV          | 228  | 193   | 192   |
| %                              | 273<br>  44.8<br>  243                               | 269<br>22.4<br>667                                      | 263<br>25.9<br>457                                     | 286<br>28.2<br>399                                       | 290<br>26.2<br>490                                      | 343<br>32.5<br>482                                     | 130<br>16.4<br>298                                       | 206<br>31.6  | LV          | 228<br>29.2<br>427                                     | 193<br>15.6<br>347  | 192<br>23.0   |
| %<br>2<br>%                    | 273<br>  44.8<br>  243<br>  39.9<br>  47             | 269<br>22.4<br>667<br>55.5                              | 263<br>25.9<br>457<br>44.9                             | 286<br>28.2<br>399<br>39.4<br>105                        | 290<br>26.2<br>490<br>44.3                              | 343<br>32.5<br>482<br>45.7                             | 130<br>16.4<br>298<br>37.6                               | 206<br>31.6<br>337<br>51.8                           | LV          | 228<br>29.2<br>427<br>54.7                             | 193<br>15.6<br>347<br>28.0  | 192<br>23.0<br>347<br>41.6                              |
| %<br>2<br>%<br>3<br>%<br>4     | 273   44.8   243   39.9   47   7.7   46              | 269<br>22.4<br>667<br>55.5<br>146<br>12.2               | 263<br>25.9<br>457<br>44.9<br>90<br>8.8<br>207         | 286<br>28.2<br>399<br>39.4<br>105<br>10.4<br>223         | 290<br>26.2<br>490<br>44.3<br>223<br>20.1               | 343<br>32.5<br>482<br>45.7<br>141<br>13.4              | 130<br>16.4<br>298<br>37.6<br>195<br>24.6                | 206<br>31.6<br>337<br>51.8<br>52<br>8.0              | LV          | 228<br>29.2<br>427<br>54.7<br>103<br>13.2              | 193<br>15.6<br>347<br>28.0<br>84<br>6.8<br>56<br>4.5                        | 192<br>23.0<br>347<br>41.6<br>90<br>10.8<br>205         |
| %<br>2<br>%<br>3<br>%<br>4     | 273   44.8   243   39.9   47   7.7   46              | 269<br>22.4<br>667<br>55.5<br>146<br>12.2               | 263<br>25.9<br>457<br>44.9<br>90<br>8.8<br>207         | 286<br>28.2<br>399<br>39.4<br>105<br>10.4<br>223         | 290<br>26.2<br>490<br>44.3<br>223<br>20.1               | 343<br>32.5<br>482<br>45.7<br>141<br>13.4              | 130<br>16.4<br>298<br>37.6<br>195<br>24.6                | 206<br>31.6<br>337<br>51.8<br>52<br>8.0              | LV          | 228<br>29.2<br>427<br>54.7<br>103<br>13.2              | 193<br>15.6<br>347<br>28.0<br>84<br>6.8<br>56<br>4.5                        | 192<br>23.0<br>347<br>41.6<br>90<br>10.8<br>205         |
| %<br>2<br>3<br>4<br>8<br>5     | 273<br>44.8<br>243<br>39.9<br>47<br>7.7<br>46<br>7.6 | 269<br>22.4<br>667<br>55.5<br>146<br>12.2<br>119<br>9.9 | 263<br>25.9<br>457<br>44.9<br>90<br>8.8<br>207<br>20.4 | 286<br>28.2<br>399<br>39.4<br>105<br>10.4<br>223<br>22.0 | 290<br>26.2<br>490<br>44.3<br>223<br>20.1<br>104<br>9.4 | 343<br>32.5<br>482<br>45.7<br>141<br>13.4<br>88<br>8.3 | 130<br>16.4<br>298<br>37.6<br>195<br>24.6<br>170<br>21.4 | 206<br>31.6<br>337<br>51.8<br>52<br>8.0<br>56<br>8.6 | LV          | 228<br>29.2<br>427<br>54.7<br>103<br>13.2<br>22<br>2.8 | 193<br>15.6<br>347<br>28.0<br>84<br>6.8<br>56<br>4.5<br>560<br>45.2         | 192<br>23.0<br>347<br>41.6<br>90<br>10.8<br>205<br>24.6 |
| %<br>2%<br>3%<br>4%<br>5%<br>8 | 273<br>44.8<br>243<br>39.9<br>47<br>7.7<br>46<br>7.6 | 269<br>22.4<br>667<br>55.5<br>146<br>12.2<br>119<br>9.9 | 263<br>25.9<br>457<br>44.9<br>90<br>8.8<br>207<br>20.4 | 286<br>28.2<br>399<br>39.4<br>105<br>10.4<br>223<br>22.0 | 290<br>26.2<br>490<br>44.3<br>223<br>20.1<br>104<br>9.4 | 343<br>32.5<br>482<br>45.7<br>141<br>13.4<br>88<br>8.3 | 130<br>16.4<br>298<br>37.6<br>195<br>24.6<br>170<br>21.4 | 206<br>31.6<br>337<br>51.8<br>52<br>8.0<br>56<br>8.6 | LV          | 228<br>29.2<br>427<br>54.7<br>103<br>13.2<br>22<br>2.8 | 193<br>15.6<br>347<br>28.0<br>84<br>6.8<br>56<br>4.5<br>560<br>45.2<br>258M | 192<br>23.0<br>347<br>41.6<br>90<br>10.8<br>205<br>24.6 |

V31 Greenhouse effect: hole in earth atmosp

|        | СН          | SF          | MEX         |
|--------|-------------|-------------|-------------|
| 1      | 298         | 174         | 507         |
| %      | 34.5        | 13.9        | 51.8        |
| 2<br>% | 277<br>32.1 | 500<br>39.9 | 325<br>33.2 |
| 3      | 621         | 3651        | 44          |
| %      | 7.2         | 29.1        | 4.5         |
| 4      | 226         | 215         | 103         |
| %      | 26.2        | 17.1        | 10.5        |
| 5      |             |             |             |
| %      |             |             |             |
| 8      | 104M <br>   | 238M        | 273M        |
| 9      | 39M         | 36M         | 10M         |
| 0      |             |             |             |
| Sum    | 1006        | 1528        | 1262        |

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#### V32 Greenhouse effect: use coal oil gas

MD1: 9 Location: Width: MD2: 8

 ${\tt Q.9f}$  Statements closest to opinion: Every time we use coal or oil or gas, we contribute to the greenhouse effect.

<See V78 for original answer categories of Republic of Chile>

- 1. Definitely true
  2. Probably true
  3. Probably not true
  4. Definitely not true
- 5. RCH: true
- 8. Can't choose, don't know
- 9. NA, refused

|                            | D - W  | D - E  | GB   | NIRL   | USA  | Α  | IRL  | NL   | N  | S  | CZ  | SL0  |
|----------------------------|--|--|--|--|--|--|--|--|--|--|---|--|
| 1<br>%                     | 347   40.3   | 186<br>38.8  | 329<br>36.8  | 196<br>29.6  | 215<br>20.9  | 345<br>38.2  | 438<br>39.3  | 441<br>30.5  | 526<br>40.3  | 396<br>41.6  | 421<br>38.0   | 378<br>43.0  |
| 2<br>%                     | 395<br>45.9  | 223<br>46.6  | 442<br>49.4  | 394<br>59.5  | 527<br>51.3  | 461<br>51.1  | 556<br>49.9  | 743<br>51.3  | 635<br>48.6  | 469<br>49.3  | 467<br>42.1   | 355<br>40.4  |
| 3<br>%                     | 91   10.6  | 58<br>12.1   | 96<br>10.7   | 65 <br>9.8   | 230<br>22.4  | 73<br>8.1  | 89<br>8.0  | 202<br>14.0  | 101  | 63<br>6.6  | 153<br>13.8   | 87<br>9.9  |
| 4<br>%                     | 28<br>3.3  | 12<br>2.5  | 27<br>3.0  | 7  <br>1.1   | 56 <br>5.4   | 24   2.7   | 32<br>2.9  | 62<br>4.3  | 44<br>3.4  | 23<br>2.4  | 67<br>6.0   | 59<br>6.7  |
| 5<br>%                     |  |  |  |  |  |  |  |  |  |  |   |  |
| 8                          | 103M   | 48M  | 66M  | 66M  | 184M   | 108M   | 109M   | 145M   | 130M   | 97M  | 136M  | 198M   |
| 9                          | 10M  |  | 12M  | 17M  | 64M  |  | 8M   | 16M  | 16M  | 19M  |   |  |
| Sum                        | 974  | 527  | 972  | 745  | 1276   | 1011   | 1232   | 1609   | 1452   | 1067   | 1244  | 1077   |
|                            |  |  |  |  |  |  |  |  |  |  |   |  |
|                            | BG   | RUS  | NZ   | CDN  | RP   | ΙL   | J  | E  | LV   | Р  | RCH   | DK   |
| 1<br>%                     | BG<br>  198<br>  34.0                                      | RUS<br>405<br>32.5                                     | NZ<br>373 <br>36.1                                     | CDN<br>438<br>43.1                                     | RP<br>265<br>23.7  | 394<br>36.4  | J<br>306<br>31.0                                       | E<br>261 <br>37.0                                    | LV<br>197<br>23.5  | P<br>250<br>32.0                                     | RCH<br>175 <br>14.0   | DK<br>352<br>39.6                                    |
| 1<br>%<br>2<br>%           | 198  | 405  | 373  | 438  | 265  | 394  | 306  | 261  | 197  | 250  | 175   | 352  |
|                            | 198<br>34.0<br>293   | 405<br>32.5<br>663                                     | 373<br>36.1<br>516                                     | 438<br>43.1<br>437                                     | 265<br>23.7<br>477                                       | 394<br>36.4<br>516                                     | 306<br>31.0<br>518                                     | 261<br>37.0<br>362                                   | 197<br>23.5<br>366                                       | 250<br>32.0<br>442                                   | 175<br>14.0<br>343  | 352<br>39.6<br>452                                   |
| 2<br>%<br>3<br>%<br>4<br>% | 198<br>34.0<br>293<br>50.3                                 | 405<br>32.5<br>663<br>53.1                             | 373<br>36.1<br>516<br>50.0                             | 438<br>43.1<br>437<br>43.0<br>114                      | 265<br>23.7<br>477<br>42.7                               | 394<br>36.4<br>516<br>47.6                             | 306<br>31.0<br>518<br>52.4                             | 261<br>37.0<br>362<br>51.3                           | 197<br>23.5<br>366<br>43.6                               | 250<br>32.0<br>442<br>56.6                           | 175<br>14.0<br>343<br>27.4  | 352<br>39.6<br>452<br>50.8                           |
| 2<br>%<br>3<br>%           | 198<br>  34.0<br>  293<br>  50.3<br>  60<br>  10.3<br>  32 | 405<br>32.5<br>663<br>53.1<br>130<br>10.4              | 373   36.1   516   50.0   109   10.6   34              | 438<br>43.1<br>437<br>43.0<br>114<br>11.2              | 265<br>23.7<br>477<br>42.7<br>229<br>20.5                | 394<br>36.4<br>516<br>47.6<br>131<br>12.1              | 306<br>31.0<br>518<br>52.4<br>128<br>13.0              | 261   37.0   362   51.3   48   6.8   35              | 197<br>23.5<br>366<br>43.6<br>175<br>20.9                | 250  <br>32.0  <br>442  <br>56.6  <br>75  <br>9.6    | 175<br>14.0<br>343<br>27.4<br>93<br>7.4                             | 352<br>39.6<br>452<br>50.8<br>70<br>7.9              |
| 2<br>%<br>3<br>%<br>4<br>% | 198<br>  34.0<br>  293<br>  50.3<br>  60<br>  10.3<br>  32 | 405<br>32.5<br>663<br>53.1<br>130<br>10.4              | 373   36.1   516   50.0   109   10.6   34              | 438<br>43.1<br>437<br>43.0<br>114<br>11.2              | 265<br>23.7<br>477<br>42.7<br>229<br>20.5                | 394<br>36.4<br>516<br>47.6<br>131<br>12.1              | 306<br>31.0<br>518<br>52.4<br>128<br>13.0              | 261   37.0   362   51.3   48   6.8   35              | 197<br>23.5<br>366<br>43.6<br>175<br>20.9                | 250  <br>32.0  <br>442  <br>56.6  <br>75  <br>9.6    | 175<br>14.0<br>343<br>27.4<br>93<br>7.4<br>25<br>2.0<br>617         | 352<br>39.6<br>452<br>50.8<br>70<br>7.9              |
| 2<br>3<br>4<br>5<br>%      | 198<br>34.0<br>293<br>50.3<br>60<br>10.3<br>32<br>5.5      | 405<br>32.5<br>663<br>53.1<br>130<br>10.4<br>50<br>4.0 | 373<br>36.1<br>516<br>50.0<br>109<br>10.6<br>34<br>3.3 | 438<br>43.1<br>437<br>43.0<br>114<br>11.2<br>27<br>2.7 | 265<br>23.7<br>477<br>42.7<br>229<br>20.5<br>145<br>13.0 | 394<br>36.4<br>516<br>47.6<br>131<br>12.1<br>42<br>3.9 | 306<br>31.0<br>518<br>52.4<br>128<br>13.0<br>36<br>3.6 | 261<br>37.0<br>362<br>51.3<br>48<br>6.8<br>35<br>5.0 | 197<br>23.5<br>366<br>43.6<br>175<br>20.9<br>101<br>12.0 | 250<br>32.0<br>442<br>56.6<br>75<br>9.6<br>14<br>1.8 | 175<br>14.0<br>343<br>27.4<br>93<br>7.4<br>25<br>2.0<br>617<br>49.2 | 352<br>39.6<br>452<br>50.8<br>70<br>7.9<br>16<br>1.8 |

V32 Greenhouse effect: use coal oil gas

|        | СН          | SF          | MEX         |
|--------|-------------|-------------|-------------|
| 1<br>% | 461<br>50.9 | 283<br>22.6 | 555<br>53.1 |
| 2<br>% | 355<br>39.2 | 682<br>54.6 | 364<br>34.8 |
| 3<br>% | 70<br>7.7   | 250<br>20.0 | 53<br>5.1   |
| 4<br>% | 20   2.2    | 35<br>2.8   | 73<br>7.0   |
| 5<br>% |             |             |             |
| 8      | 62M         | 247M        | 212M        |
| 9      | 38M         | 31M         | 5M          |
| Sum    | 1006        | 1528        | 1262        |

#### V33 Air pollution by cars for environment

MD1: 9 46 Location: Width: MD2: 8

Q.10a In general, do you think that air pollution caused by

cars is ...
(Please tick one box only)

- Extremely dangerous for the environment
   Very dangerous
   Somewhat dangerous
   Not very dangerous
   Not dangerous at all for the environment?
- 8. Can't choose, don't know 9. NA, refused

|        | D - W         | D - E       | GB          | NIRL        | USA         | Α           | IRL         | NL           | N           | S           | CZ          | SL0         |
|--------|---------------|-------------|-------------|-------------|-------------|-------------|-------------|--------------|-------------|-------------|-------------|-------------|
| 1<br>% | 128<br>  13.5 | 54<br>10.4  | 234<br>24.5 | 151<br>21.1 | 232<br>19.8 | 133<br>13.4 | 167<br>14.0 | 93<br>6.0    | 134<br>9.3  | 118<br>11.2 | 212<br>17.3 | 205<br>19.2 |
| 2<br>% | 401<br>42.3   | 170<br>32.9 | 298<br>31.2 | 203<br>28.4 | 347<br>29.6 | 362<br>36.4 | 435<br>36.4 | 397 <br>25.4 | 484<br>33.8 | 418<br>39.7 | 670<br>54.7 | 425<br>39.7 |
| 3<br>% | 369<br>39.0   | 251<br>48.5 | 384<br>40.2 | 270<br>37.8 | 521<br>44.4 | 458<br>46.0 | 499<br>41.8 | 860<br>55.1  | 685<br>47.8 | 423<br>40.2 | 274<br>22.4 | 402<br>37.6 |
| 4<br>% | 45<br>4.8     | 34<br>6.6   | 38<br>4.0   | 85<br>11.9  | 68<br>5.8   | 38<br>3.8   | 84<br>7.0   | 194 <br>12.4 | 120<br>8.4  | 89<br>8.5   | 63<br>5.1   | 35<br>3.3   |
| 5<br>% | 4 .4          | 8<br>1.5    | .1          | .8<br>      | 6<br>.5     | .4 <br>.4   | 10 <br>.8   | 16 <br>1.0   | 11<br>.8    | 5<br>.5     | 5 <br>.4    | .3          |
| 8      | 21M           | 10M         | 12M         | 25M         | 48M         | 16M         | 30M         | 32M          | 14M         | 5M          | 20M         | 7M          |
| 9      | 6M            |             | 5M          | 5M          | 54M         |             | 7M          | 17M          | 4M          | 9M          |             |             |
| Sum    | 974           | 527         | 972         | 745         | 1276        | 1011        | 1232        | 1609         | 1452        | 1067        | 1244        | 1077        |
|        | BG            | RUS         | NZ          | CDN         | RP          | ΙL          | J           | Е            | LV          | Р           | RCH         | DK          |
| 1<br>% | 154<br>16.5   | 647<br>38.4 | 264<br>23.9 | 239<br>21.8 | 671<br>56.3 | 363<br>30.3 | 358<br>31.1 | 169<br>17.9  | 160<br>16.6 | 347<br>34.9 | 537<br>35.9 | 137<br>13.5 |
| 2<br>% | 312<br>33.4   | 641<br>38.0 | 390<br>35.4 | 385<br>35.2 | 341   28.6  | 341   28.4  | 493<br>42.8 | 511<br>54.2  | 275<br>28.5 | 490<br>49.3 | 713         | 305<br>30.0 |
| 3<br>% | 404<br>43.2   | 348<br>20.7 | 411<br>37.3 | 418<br>38.2 | 146<br>12.3 | 410<br>34.2 | 277<br>24.0 | 246<br>26.1  | 445<br>46.2 | 143<br>14.4 | 196<br>13.1 | 458<br>45.1 |
| 4<br>% | 59<br>6.3     | 44<br>2.6   | 35 <br>3.2  | 50<br>4.6   | 26<br>2.2   | 82<br>6.8   | 21<br>1.8   | 15 <br>1.6   | 80<br>8.3   | 12 <br>1.2  | 30<br>2.0   | 115<br>11.3 |
| 5<br>% | 6             | .3          | .3          | .2          | .6          | .3          | .3          | .1           | .4          | .1          | 18<br>1.2   | .1          |
| 8      | 75M           | 20M         | 4M          | 11M         | 9M          | 4M          | 24M         | 15M          | 36M         | 7M          | 8M          | 17M         |
| 9      | 3M            | İ           | 5M          | 10M         | İ           | 1M          | 4M          | 1M           |             |             | 1M          | 36M         |
|        |               |             |             |             |             |             |             |              |             |             |             |             |

V33 Air pollution by cars for environment

|        | СН   | SF          | MEX         |
|--------|------|-------------|-------------|
| 1<br>% | 126  | 84<br>5.7   | 383<br>32.0 |
| 2 %    | 417  | 384         | 537<br>44.8 |
| 3<br>% | 368  | 762<br>51.6 | 223<br>18.6 |
| 4<br>% | 47   | 240<br>16.2 | 49<br>4.1   |
| 5<br>% | 2    | .5          | .5          |
| 8      | 7M   | 33M         | 11M         |
| 9      | 39M  | 17M         | 53M         |
| Sum    | 1006 | 1528        | 1262        |

### V34 Air pollution by cars for you + family

MD1: 9 Location: Width: MD2: 8 1

Q.10b And do you think that air pollution caused by cars

is ... (Please tick one box only)

Extremely dangerous for you and your family,
 Very dangerous
 Somewhat dangerous
 Not very dangerous
 Not dangerous at all for you and your family?

8. Can't choose, don't know 9. NA, refused

|        | D - W         | D - E       | GB          | NIRL        | USA          | Α           | IRL         | NL          | N           | S           | CZ          | SL0         |
|--------|---------------|-------------|-------------|-------------|--------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| 1<br>% | 61            | 27<br>5.2   | 199<br>20.9 | 135<br>18.8 | 175 <br>14.9 | 76 <br>7.8  | 77 <br>6.5  | 31          | 65<br>4.6   | 73<br>7.0   | 171<br>14.1 | 143<br>13.4 |
| 2<br>% | 228<br>24.5   | 106<br>20.6 | 244<br>25.6 | 183<br>25.5 | 329<br>28.0  | 230<br>23.7 | 273<br>22.9 | 183<br>11.9 | 319<br>22.3 | 221   21.2  | 512<br>42.2 | 285<br>26.8 |
| 3<br>% | 428<br>46.1   | 257<br>49.9 | 438<br>46.0 | 284<br>39.6 | 560<br>47.7  | 473<br>48.8 | 568<br>47.7 | 851<br>55.4 | 705<br>49.4 | 509<br>48.9 | 396<br>32.6 | 517<br>48.5 |
| 4<br>% | 188<br>20.2   | 99<br>19.2  | 68<br>7.1   | 107<br>14.9 | 102<br>8.7   | 167<br>17.2 | 238<br>20.0 | 425<br>27.7 | 307<br>21.5 | 223<br>21.4 | 113<br>9.3  | 108<br>10.1 |
| 5<br>% | 24   2.6      | 26<br>5.0   | .4          | 1.3         | .7           | 23  <br>2.4 | 34<br>2.9   | 46<br>3.0   | 32<br>2.2   | 15 <br>1.4  | 21   1.7    | 12<br>1.1   |
| 8      | 38M           | 12M         | 14M         | 22M         | 46M          | 42M         | 34M         | 58M         | 21M         | 16M         | 31M         | 12M         |
| 9      | 7M            |             | 5M          | 5M          | 56M          |             | 8M          | 15M         | 3M          | 10M         |             |             |
| Sum    | 974           | 527         | 972         | 745         | 1276         | 1011        | 1232        | 1609        | 1452        | 1067        | 1244        | 1077        |
|        | BG            | RUS         | NZ          | CDN         | RP           | ΙL          | J           | Е           | LV          | Р           | RCH         | DK          |
| 1<br>% | 122<br>13.3   | 554<br>33.0 | 198<br>17.9 | 157<br>14.4 | 651<br>54.6  | 312<br>26.1 | 285<br>24.9 | 133<br>14.3 | 141<br>14.7 | 372<br>37.9 | 534<br>35.8 | 100         |
| 2<br>% | 243<br>26.5   | 576<br>34.3 | 332   30.0  | 310<br>28.3 | 366<br>30.7  | 336<br>28.1 | 414<br>36.2 | 438<br>46.9 | 223   23.3  | 413<br>42.1 | 675<br>45.2 | 239         |
| 3<br>% | 421<br>46.0   | 425<br>25.3 | 482<br>43.6 | 506<br>46.3 | 137<br>11.5  | 432<br>36.1 | 369<br>32.3 | 288<br>30.9 | 423<br>44.1 | 153<br>15.6 | 218<br>14.6 | 468<br>46.3 |
| 4<br>% | 100<br>  10.9 | 102<br>6.1  | 90 <br>8.1  | 111<br>10.1 | 35<br>2.9    | 114<br>9.5  | 70<br>6.1   | 58<br>6.2   | 161<br>16.8 | 38 <br>3.9  | 48<br>3.2   | 196<br>19.4 |
| 5<br>% | 30 3.3        | 22<br>1.3   | 4  <br>. 4  | 10<br>.9    | .3           | .3          | 6<br>.5     | 16 <br>1.7  | 11   1.1    | 6<br>.6     | 18<br>1.2   | .7          |
| 8      | 94M           | 26M         |             | 13M         | 8M           | 6M          | 32M         | 19M         | 41M         | 16M         | 9M          | 20M         |
| _      |               |             |             |             |              |             |             |             |             |             |             |             |
| 9      | 3M            |             | 6M          | 8M          |              | 2M          | 4M          | 6M          |             | 2M          | 1M          | 39M         |

V34 Air pollution by cars for you + family

| СН   | SF  | MEX  |
|------|---|--|
| 70   | 38  | 367  |
| 7.4  | 2.6   | 30.2   |
| 288  | 157   | 543  |
| 30.6 | 10.8  | 44.7   |
| 442  | 565   | 238  |
| 47.0 | 38.9  | 19.6   |
| 131  | 638   | 63   |
| 13.9 | 44.0  | 5.2  |
| 9    | 53  | 5  |
| 1.0  | 3.7   | .4   |
| 26M  | 51M   | 13M  |
|      | İ   | l  |
| 40M  | 26M   | 33M  |
|      |   |  |
| 1006 | 1528  | 1262   |
|      | 70<br>7.4<br>288<br>30.6<br>442<br>47.0<br>131<br>13.9<br>9<br>1.0<br>26M | 70 38 7.4 2.6 2.6 288 157 30.6 10.8 442 565 47.0 38.9 131 638 13.9 44.0 9 53 1.0 3.7 26M 51M |

#### V35 Air pollution by industry - environment

MD1: 9 48 Location: Width: MD2: 8

Q.11a In general, do you think that air pollution caused by industry is ... (Please tick one box only)

- Extremely dangerous for the environment
   Very dangerous
   Somewhat dangerous
   Not very dangerous
   Not dangerous at all for the environment?
- 8. Can't choose, don't know 9. NA, refused

|                            | D - W   | D - E   | GB   | NIRL   | USA  | Α   | IRL  | NL  | N  | S  | CZ  | SL0  |
|----------------------------|---|---|--|--|--|---|--|---|--|--|---|--|
| 1<br>%                     | 223   23.5  | 187<br>36.0   | 276<br>28.9  | 190<br>26.6  | 352<br>29.6  | 273<br>27.5   | 220<br>18.4  | 228<br>14.6                               | 236<br>16.5  | 185<br>17.7  | 254<br>20.9   | 305<br>28.6  |
| 2<br>%                     | 521<br>55.0   | 266<br>51.2   | 324<br>34.0  | 276<br>38.6  | 434<br>36.5  | 493<br>49.7   | 495<br>41.4  | 733<br>47.0                               | 550<br>38.4  | 452<br>43.3  | 672<br>55.2   | 482<br>45.2  |
| 3<br>%                     | 192<br>20.3   | 62<br>11.9  | 327<br>34.3  | 227<br>31.7  | 374<br>31.4  | 212<br>21.4   | 426<br>35.6  | 551<br>35.3                               | 578<br>40.4  | 361<br>34.5  | 256<br>21.0   | 264<br>24.8  |
| 4<br>%                     | 10<br>1.1   | 5<br>1.0  | 26<br>2.7  | 22<br>3.1  | 28<br>2.4  | 13<br>1.3   | 53<br>4.4  | 43<br>2.8                                 | 63<br>4.4  | 45<br>4.3  | 31<br>2.5   | 15<br>1.4  |
| 5<br>%                     | 1 .1  |   | .1   |  | .2   |   | .2   | .3  | .3   | .2   | 5 <br>.4  |  |
| 8                          | 21M   | 4M  | 14M  | 24M  | 38M  | 20M   | 31M  | 33M                                       | 20M  | 13M  | 26M   | 11M  |
| 9                          | 6M  | 3M  | 4M   | 6M   | 48M  |   | 5M   | 17M                                       | 1M   | 9M   |   |  |
| Sum                        | 974   | 527   | 972  | 745  | 1276   | 1011  | 1232   | 1609                                      | 1452   | 1067   | 1244  | 1077   |
|                            |   |   |  |  |  |   |  |   |  |  |   |  |
|                            | BG  | RUS   | NZ   | CDN  | RP   | ΙL  | J  | E   | LV   | Р  | RCH   | DK   |
| 1 %                        | BG<br>230<br>24.7   | RUS<br>935<br>55.2                                    | NZ<br>346<br>31.6                                      | CDN<br>395<br>35.9                                     | RP<br>688 <br>57.5   | IL<br>514<br>43.0   | 332<br>29.1  | E<br>237  <br>25.3                        | LV<br>232<br>23.4                                      | P<br>450<br>45.5                                     | RCH<br>628<br>42.4                                  | DK<br>225<br>22.2                                      |
| 1<br>%<br>2<br>%           | 230   | 935   | 346  | 395  | 688  | 514   | 332  | 237                                       | 232  | 450  | 628   | 225  |
| %                          | 230<br>24.7<br>361  | 935<br>55.2<br>564                                    | 346<br>31.6<br>378                                     | 395<br>35.9<br>415                                     | 688<br>57.5<br>371   | 514<br>43.0<br>356  | 332<br>29.1<br>519   | 237<br>25.3<br>544                        | 232<br>23.4<br>470                                     | 450<br>45.5<br>404                                   | 628  <br>42.4  <br>727                              | 225<br>22.2<br>344                                     |
| %<br>2<br>%                | 230<br>24.7<br>361<br>38.8<br>308   | 935<br>55.2<br>564<br>33.3                            | 346<br>31.6<br>378<br>34.5                             | 395<br>35.9<br>415<br>37.7                             | 688<br>57.5<br>371<br>31.0                                       | 514<br>43.0<br>356<br>29.8  | 332<br>29.1<br>519<br>45.4   | 237<br>25.3<br>544<br>58.1                | 232<br>23.4<br>470<br>47.4                             | 450<br>45.5<br>404<br>40.9                           | 628<br>42.4<br>727<br>49.1                          | 225<br>22.2<br>344<br>33.9                             |
| %<br>2<br>%<br>3<br>%      | 230<br>24.7<br>361<br>38.8<br>308<br>33.1   | 935<br>55.2<br>564<br>33.3<br>179<br>10.6             | 346<br>31.6<br>378<br>34.5<br>350<br>31.9              | 395<br>35.9<br>415<br>37.7<br>279<br>25.4              | 688<br>57.5<br>371<br>31.0<br>109<br>9.1                         | 514<br>43.0<br>356<br>29.8<br>291<br>24.3                         | 332<br>29.1<br>519<br>45.4<br>267<br>23.4                          | 237<br>25.3<br>544<br>58.1<br>149<br>15.9 | 232<br>23.4<br>470<br>47.4<br>277<br>28.0              | 450<br>45.5<br>404<br>40.9<br>126<br>12.8            | 628<br>42.4<br>727<br>49.1<br>113<br>7.6            | 225<br>22.2<br>344<br>33.9<br>382<br>37.6              |
| %<br>2<br>3<br>%<br>4<br>% | 230<br>  24.7<br>  361<br>  38.8<br>  308<br>  33.1<br>  30<br>  3.2<br>  1         | 935<br>55.2<br>564<br>33.3<br>179<br>10.6<br>14<br>.8 | 346<br>31.6<br>378<br>34.5<br>350<br>31.9              | 395<br>35.9<br>415<br>37.7<br>279<br>25.4              | 688<br>57.5<br>371<br>31.0<br>109<br>9.1<br>23<br>1.9            | 514<br>43.0<br>356<br>29.8<br>291<br>24.3<br>31<br>2.6            | 332<br>29.1<br>519<br>45.4<br>267<br>23.4<br>22<br>1.9             | 237<br>25.3<br>544<br>58.1<br>149<br>15.9 | 232<br>23.4<br>470<br>47.4<br>277<br>28.0<br>11<br>1.1 | 450<br>45.5<br>404<br>40.9<br>126<br>12.8            | 628<br>42.4<br>727<br>49.1<br>113<br>7.6            | 225<br>22.2<br>344<br>33.9<br>382<br>37.6<br>62<br>6.1 |
| %<br>2<br>3<br>4<br>5<br>% | 230<br>  24.7<br>  361<br>  38.8<br>  308<br>  33.1<br>  30<br>  3.2<br>  1<br>  .1 | 935<br>55.2<br>564<br>33.3<br>179<br>10.6<br>14<br>.8 | 346<br>31.6<br>378<br>34.5<br>350<br>31.9<br>22<br>2.0 | 395<br>35.9<br>415<br>37.7<br>279<br>25.4<br>11<br>1.0 | 688<br>57.5<br>371<br>31.0<br>109<br>9.1<br>23<br>1.9<br>5<br>.4 | 514<br>43.0<br>356<br>29.8<br>291<br>24.3<br>31<br>2.6<br>4<br>.3 | 332<br>29.1<br>519<br>45.4<br>267<br>23.4<br>22<br>1.9<br>2<br>2,2 | 237<br>25.3<br>544<br>58.1<br>149<br>15.9 | 232<br>23.4<br>470<br>47.4<br>277<br>28.0<br>11<br>1.1 | 450<br>45.5<br>404<br>40.9<br>126<br>12.8<br>8<br>.8 | 628<br>42.4<br>727<br>49.1<br>113<br>7.6<br>9<br>.6 | 225<br>22.2<br>344<br>33.9<br>382<br>37.6<br>62<br>6.1 |

V35 Air pollution by industry - environment

|        | СН   | SF          | MEX         |
|--------|------|-------------|-------------|
| 1<br>% | 236  | 226<br>15.4 | 445<br>36.6 |
|        |      |             |             |
| 2<br>% | 484  | 563         | 562         |
| %      | 48.8 | 38.3        | 46.2        |
| 3      | 2521 | 594         | 165         |
| 3<br>% | 25.4 | 40.4        | 13.6        |
| 4      | 201  | 85          | 37          |
| %      | 2.0  | 5.8         | 3.0         |
| 5      |      | 3           | 8           |
| %      |      | .2<br>      | .7          |
| 8      | 8M   | 32M         | 19M         |
| 9      | 6M   | 25M         | 26M         |
| Sum    | 1006 | 1528        | 1262        |

#### V36 Pesticides in farming – environment

MD1: 9 49 Location: Width: MD2: 8 1

Q.11b In general, do you think that pesticides and chemicals used in farming are ...
(Please tick one box only)

- Extremely dangerous for the environment
   Very dangerous
   Somewhat dangerous
   Not very dangerous

- 5. Not dangerous at all for the environment?
- 8. Can't choose, don't know 9. NA, refused

|        | D - W       | D - E       | GB          | NIRL        | USA         | Α           | IRL         | NL          | N           | S            | CZ          | SL0         |
|--------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|--------------|-------------|-------------|
| 1<br>% | 158<br>16.8 | 144<br>27.6 | 217<br>23.0 | 169<br>23.5 | 216<br>18.3 | 239<br>24.1 | 182<br>15.2 | 121<br>7.9  | 158<br>11.2 | 177 <br>17.1 | 240<br>20.1 | 300<br>28.3 |
| 2<br>% | 464<br>49.3 | 245<br>46.9 | 258<br>27.3 | 282<br>39.3 | 366<br>31.0 | 437<br>44.0 | 449<br>37.4 | 542<br>35.2 | 452<br>32.0 | 403<br>38.9  | 543<br>45.5 | 438<br>41.3 |
| 3<br>% | 236<br>25.1 | 122<br>23.4 | 396<br>41.9 | 235<br>32.7 | 504<br>42.7 | 270<br>27.2 | 486<br>40.5 | 765<br>49.7 | 648<br>45.9 | 394<br>38.0  | 329<br>27.6 | 300<br>28.3 |
| 4<br>% | 67<br>7.1   | 2.1         | 70<br>7.4   | 30<br>4.2   | 78<br>6.6   | 42<br>4.2   | 73 <br>6.1  | 102<br>6.6  | 145<br>10.3 | 60<br>5.8    | 72<br>6.0   | 19<br>1.8   |
| 5<br>% | 17<br>  1.8 |             | .4          | .3          | 15 <br>1.3  | .5<br>.5    | 9<br>.8     | .5          | .6<br>.6    | .3           | 10<br>.8    | .3          |
| 8      | 25M         | 3M          | 22M         | 22M         | 46M         | 18M         | 28M         | 56M         | 38M         | 21M          | 50M         | 17M         |
| 9      | 7M          | 2M          | 5M          | 5M          | 51M         |             | 5M          | 15M         | 3M          | 9M           |             |             |
| Sum    | 974         | 527         | 972         | 745         | 1276        | 1011        | 1232        | 1609        | 1452        | 1067         | 1244        | 1077        |
|        | BG          | RUS         | NZ          | CDN         | RP          | IL          | J           | Е           | LV          | Р            | RCH         | DK          |
| 1<br>% | 202         | 807<br>48.2 | 216<br>19.9 | 276<br>25.2 | 561<br>47.2 | 250<br>21.2 | 225<br>19.7 | 181<br>19.5 | 248<br>25.2 | 324<br>33.1  | 582<br>39.4 | 277<br>27.4 |
| 2<br>% | 307<br>33.5 | 574<br>34.2 | 290<br>26.7 | 338<br>30.8 | 376<br>31.6 | 342<br>29.0 | 448<br>39.3 | 469<br>50.5 | 380<br>38.6 | 451<br>46.0  | 705<br>47.8 | 327<br>32.4 |
| 3<br>% | 368<br>40.1 | 264<br>15.8 | 476<br>43.8 | 421<br>38.4 | 190<br>16.0 | 416<br>35.3 | 395<br>34.6 | 250<br>26.9 | 309<br>31.4 | 178<br>18.2  | 158<br>10.7 | 312<br>30.9 |
| 4<br>% | 36 3.9      | 25 <br>1.5  | 98<br>9.0   | 57<br>5.2   | 49<br>4.1   | 155<br>13.1 | 70 <br>6.1  | 22  <br>2.4 | 45<br>4.6   | 23   2.3     | 26<br>1.8   | 91          |
| 5<br>% | 4 . 4       | 6<br>.4     | .6          | 4<br>.4     | 12<br>1.0   | 16 <br>1.4  | .3          | .8<br>.8    | .3          | 4  <br>. 4   | .3          | .3          |
| 8      | 92M         | 29M         | 14M         | 13M         | 12M         | 23M         | 34M         | 27M         | 15M         | 20M          | 25M         | 26M         |
| 9      | 4M          | İ           | 11M         | 6M          |             | 3M          | 5M          | 2M          |             |              | 2M          | 33M         |
|        |             |             |             |             |             |             |             |             |             |              |             |             |

V36 Pesticides in farming - environment

|     | СН   | SF   | MEX  |
|-----|------|------|------|
| 1   | 171  | 173  | 303  |
| %   | 17.3 | 11.8 | 25.4 |
| 2   | 427  | 446  | 481  |
| %   |      | 30.4 | 40.4 |
| 3   | 322  | 622  | 295  |
| %   |      | 42.4 | 24.8 |
| 4   | 57   | 217  | 91   |
| %   |      | 14.8 | 7.6  |
| 5   | 9 .9 | 9    | 21   |
| %   |      | .6   | 1.8  |
| 8   | 14M  | 36M  | 44M  |
| 9   | 6M   | 25M  | 27M  |
| Sum | 1006 | 1528 | 1262 |

#### V37 Pollution river, lake - environment

MD1: 9 Location: Width: MD2: 8

Q.11c And do you think that pollution of <R's country's> rivers, lakes and streams is ... (Please tick one box only)

- Extremely dangerous for the environment
   Very dangerous
   Somewhat dangerous
   Not very dangerous
   Not dangerous at all for the environment?
- 8. Can't choose, don't know 9. NA, refused

|                        | D - W  | D - E  | GB  | NIRL   | USA  | Α   | IRL   | NL  | N   | S   | CZ  | SL0  |
|------------------------|--|--|---|--|--|---|---|---|---|---|---|--|
| 1<br>%                 | 209  | 176<br>33.8  | 294<br>30.8   | 160<br>23.4  | 423<br>35.8  | 217<br>21.9   | 275<br>22.8   | 85<br>5.5   | 166<br>11.8   | 168<br>16.0   | 274<br>22.6   | 298<br>28.2  |
| 2                      | 450<br>47.7  | 250<br>48.0  | 314<br>32.9   | 215<br>31.4  | 412<br>34.9  | 399<br>40.3   | 507<br>42.1   | 504<br>32.8   | 390<br>27.7   | 424<br>40.5   | 675<br>55.6   | 461<br>43.6  |
| 3 %                    | 236<br>25.0  | 80<br>15.4   | 306<br>32.1   | 222<br>32.5  | 288<br>24.4  | 268<br>27.1   | 371<br>30.8   | 768<br>50.0   | 661<br>46.9   | 384<br>36.6   | 212<br>17.4   | 261<br>24.7  |
| 4 %                    | 48<br>5.1  | 15<br>2.9  | 37<br>3.9   | 82<br>12.0   | 44<br>3.7  | 96<br>9.7   | 48<br>4.0   | 166<br>10.8   | 180<br>12.8   | 70<br>6.7   | 44<br>3.6   | 36<br>3.4  |
| 5<br>%                 |  |  | .3  | 5<br>.7  | 14 <br>1.2   | 9   | .2  | 12  | 13<br>.9  | .2  | 10  | .2   |
| 8                      | 22M  | 4M   | 14M   | 57M  | 44M  | 22M   | 24M   | 62M   | 40M   | 13M   | 29M   | 19M  |
| 9                      | 9M   | 2M   | 4M  | 4M   | 51M  | İ   | 4M  | 12M   | 2M  | 6M  |   |  |
| Sum                    | 974  | 527  | 972   | 745  | 1276   | 1011  | 1232  | 1609  | 1452  | 1067  | 1244  | 1077   |
|                        |  |  |   |  |  |   |   |   |   |   |   |  |
|                        | BG   | RUS  | NZ  | CDN  | RP   | IL  | J   | E   | LV  | Р   | RCH   | DK   |
| 1<br>%                 | BG<br>  288 <br>  30.6                                 | RUS<br>1014<br>59.9                                  | NZ<br>427<br>39.0   | CDN<br>439<br>39.7                                     | RP<br>534<br>44.8                                      | IL<br>431<br>36.0   | J<br>283<br>25.0  | 250<br>26.4   | LV<br>216<br>22.0   | P<br>414 <br>41.9   | RCH<br>635 <br>43.0                                   | DK<br>166<br>16.3  |
| 1<br>%<br>2<br>%       | 288  | 1014   | 427   | 439  | 534  | 431   | 283   | 250   | 216   | 414   | 635   | 166  |
| %<br>2                 | 288<br>30.6<br>364                                     | 1014<br>59.9<br>520                                  | 427<br>39.0<br>323  | 439<br>39.7<br>392                                     | 534<br>44.8<br>370                                     | 431<br>36.0<br>424  | 283<br>25.0<br>506  | 250<br>26.4<br>560  | 216<br>22.0<br>352  | 414<br>41.9<br>446  | 635<br>43.0<br>690                                    | 166<br>16.3<br>283                                       |
| % 2<br>% 3<br>% 4<br>% | 288<br>30.6<br>364<br>38.7<br>256                      | 1014<br>59.9<br>520<br>30.7                          | 427<br>39.0<br>323<br>29.5                                  | 439<br>39.7<br>392<br>35.5<br>239                      | 534<br>44.8<br>370<br>31.0                             | 431<br>36.0<br>424<br>35.5                                  | 283<br>25.0<br>506<br>44.7  | 250<br>26.4<br>560<br>59.2                                      | 216<br>22.0<br>352<br>35.9<br>327                                 | 414<br>41.9<br>446<br>45.1                                      | 635<br>43.0<br>690<br>46.7                            | 166<br>16.3<br>283<br>27.8                               |
| %<br>2<br>%<br>3<br>%  | 288<br>30.6<br>364<br>38.7<br>256<br>27.2              | 1014<br>59.9<br>520<br>30.7<br>153<br>9.0            | 427<br>39.0<br>323<br>29.5<br>274<br>25.0                   | 439<br>39.7<br>392<br>35.5<br>239<br>21.6              | 534<br>44.8<br>370<br>31.0<br>206<br>17.3              | 431<br>36.0<br>424<br>35.5<br>276<br>23.1                   | 283<br>25.0<br>506<br>44.7<br>297<br>26.2                         | 250   26.4   560   59.2   126   13.3   8                        | 216<br>22.0<br>352<br>35.9<br>327<br>33.3                         | 414<br>41.9<br>446<br>45.1<br>117<br>11.8                       | 635<br>43.0<br>690<br>46.7<br>127<br>8.6              | 166<br>16.3<br>283<br>27.8<br>400<br>39.3                |
| % 2<br>% 3<br>% 4<br>% | 288<br>30.6<br>364<br>38.7<br>256<br>27.2              | 1014<br>59.9<br>520<br>30.7<br>153<br>9.0<br>5<br>.3 | 427<br>39.0<br>323<br>29.5<br>274<br>25.0<br>68<br>6.2      | 439<br>39.7<br>392<br>35.5<br>239<br>21.6<br>33<br>3.0 | 534<br>44.8<br>370<br>31.0<br>206<br>17.3<br>66<br>5.5 | 431<br>36.0<br>424<br>35.5<br>276<br>23.1<br>56<br>4.7      | 283   25.0   506   44.7   297   26.2   40   3.5   7               | 250   26.4   560   59.2   126   13.3   8   8                    | 216<br>22.0<br>352<br>35.9<br>327<br>33.3<br>84<br>8.6            | 414<br>41.9<br>446<br>45.1<br>117<br>11.8<br>9<br>.9            | 635<br>43.0<br>690<br>46.7<br>127<br>8.6<br>19<br>1.3 | 166<br>16.3<br>283<br>27.8<br>400<br>39.3<br>163<br>16.0 |
| % 2% 3% 4% 5%          | 288<br>30.6<br>364<br>38.7<br>256<br>27.2<br>33<br>3.5 | 1014<br>59.9<br>520<br>30.7<br>153<br>9.0<br>5<br>.3 | 427<br>39.0<br>323<br>29.5<br>274<br>25.0<br>68<br>6.2<br>2 | 439<br>39.7<br>392<br>35.5<br>239<br>21.6<br>33<br>3.0 | 534<br>44.8<br>370<br>31.0<br>206<br>17.3<br>66<br>5.5 | 431<br>36.0<br>424<br>35.5<br>276<br>23.1<br>56<br>4.7<br>9 | 283<br>25.0<br>506<br>44.7<br>297<br>26.2<br>40<br>3.5<br>7<br>.6 | 250<br>26.4<br>560<br>59.2<br>126<br>13.3<br>8<br>.8<br>2<br>.2 | 216<br>22.0<br>352<br>35.9<br>327<br>33.3<br>84<br>8.6<br>2<br>.2 | 414<br>41.9<br>446<br>45.1<br>117<br>11.8<br>9<br>.9<br>2<br>.2 | 635<br>43.0<br>690<br>46.7<br>127<br>8.6<br>19<br>1.3 | 166<br>16.3<br>283<br>27.8<br>400<br>39.3<br>163<br>16.0 |

V37 Pollution river, lake - environment

|     | СН   | SF   | MEX  |
|-----|------|------|------|
| 1   | 183  | 246  | 488  |
| %   | 18.5 | 16.7 | 39.9 |
| 2   | 383  | 497  | 519  |
| %   | 38.8 | 33.7 | 42.4 |
| 3   | 319  | 582  | 154  |
| %   | 32.3 | 39.5 | 12.6 |
| 4   | 92   | 143  | 48   |
| %   |      | 9.7  | 3.9  |
| 5   | 10   | 6    | 14   |
| %   |      | .4   | 1.1  |
| 8   | 14M  | 34M  | 11M  |
| 9   | 5M   | 20M  | 28M  |
| Sum | 1006 | 1528 | 1262 |

#### V38 Rise world s temperature - environment

MD1: 9 51 Location: Width: MD2: 8

Q.12a In general, do you think that a rise in the world's temperature caused by the 'greenhouse effect' is ... (Please tick one box only)

- Extremely dangerous for the environment
   Very dangerous
   Somewhat dangerous
   Not very dangerous
   Not dangerous at all for the environment?
- 8. Can't choose, don't know 9. NA, refused

|        | D - W         | D - E             | GB          | NIRL        | USA         | Α            | IRL               | NL          | N           | S                                       | CZ          | SL0         |
|--------|---------------|-------------------|-------------|-------------|-------------|--------------|-------------------|-------------|-------------|---|-------------|-------------|
| 1<br>% | 265<br>29.6   | 214<br>42.5       | 227<br>25.0 | 191<br>28.5 | 202<br>18.9 | 253<br>27.7  | 222<br>19.4       | 138<br>9.3  | 169<br>12.8 | 145 <br>14.9                            | 306<br>27.2 | 261<br>27.6 |
| 2<br>% | 417<br>  46.5 | 204<br>40.5       | 263<br>28.9 | 238<br>35.5 | 312<br>29.1 | 448<br>49.1  | 398<br>34.7       | 524<br>35.2 | 372<br>28.1 | 304<br>31.2                             | 527<br>46.8 | 372<br>39.3 |
| 3<br>% | 186<br>20.8   | 74 <br>14.7       | 351<br>38.6 | 193<br>28.8 | 420<br>39.2 | 174 <br>19.1 | 439<br>38.3       | 641<br>43.1 | 548<br>41.4 | 390<br>40.0                             | 236<br>21.0 | 257<br>27.1 |
| 4<br>% | 26<br>2.9     | 12<br>2.4         | 64<br>7.0   | 47<br>7.0   | 116<br>10.8 | 32<br>3.5    | 83<br>7.2         | 162<br>10.9 | 216<br>16.3 | 118<br>12.1                             | 50<br>4.4   | 48<br>5.1   |
| 5<br>% | 2 . 2         |                   | .4          | .1          | 21          | .7<br>       | 5 <br>.4          | 22 <br>1.5  | 19<br>1.4   | 18<br>1.8                               | .6          | 1.0         |
| 8      | 71M           | 23M               | 56M         | 71M         | 153M        | 98M          | 80M               | 110M        | 125M        | 87M                                     | 118M        | 130M        |
| 9      | 7M            |                   | 7M          | 4M          | 52M         |              | 5M                | 12M         | 3M          | 5M                                      |             |             |
| Sum    | 974           | 527               | 972         | 745         | 1276        | 1011         | 1232              | 1609        | 1452        | 1067                                    | 1244        | 1077        |
|        | BG            | RUS               | NZ          | CDN         | RP          | ΙL           | J                 | Е           | LV          | Р                                       | RCH         | DK          |
| 1<br>% | 192<br>25.4   | 298<br>22.7       | 308<br>29.1 | 259<br>25.0 | 555<br>48.4 | 306<br>27.1  | 345<br>31.6       | 231<br>27.3 | 201         | 374<br>41.0                             | 501<br>37.3 | 169<br>17.9 |
| 2<br>% | 314<br>41.5   | 459<br>35.0       | 331<br>31.2 | 354<br>34.1 | 375<br>32.7 | 378<br>33.4  | 452<br>41.4       | 459<br>54.3 | 281<br>31.9 | 428<br>46.9                             | 655<br>48.8 | 256<br>27.1 |
| 3<br>% | 220<br>29.1   | 451<br>34.3       | 331<br>31.2 | 339<br>32.7 | 178<br>15.5 | 338<br>29.9  | 258<br>23.6       | 143<br>16.9 | 308<br>35.0 | 100<br>11.0                             | 163<br>12.1 | 327<br>34.6 |
| 4<br>% | 31<br>4.1     | 80<br>6.1         | 81<br>7.6   | 77<br>7.4   | 34<br>3.0   | 99 <br>8.8   | 35 <br>3.2        | 11<br>1.3   | 83<br>9.4   | 9<br>1.0                                | 19 <br>1.4  | 170<br>18.0 |
| 5<br>% |               |                   |             |             |             |              | 2.1               |             | Λ.Ι         | 1 1                                     | 4.1         | 22          |
| 70     |               | 25 <br>1.9        | 9 <br>.8    | 8<br> 8.    | .3<br>      | 10<br>.9     | .3                | .2          | .9<br>      | $\begin{bmatrix} 1 \\ .1 \end{bmatrix}$ | .3          | 2.3         |
| 8      | 253M          | 25<br>1.9<br>392M |             |             |             |              | 3<br>  3<br>  80M |             |             |   |             | 2.3<br>118M |
|        | 253M <br>  3M | 1.9               | .8          | .8          | .3          | .9           | .3                | .2          | .9          | .1                                      | .3          | 2.3         |

V38 Rise world s temperature - environment

|     | СН     | SF   | MEX  |
|-----|--------|------|------|
| 1   | 275    | 194  | 310  |
| %   | 29.0   | 13.9 | 28.2 |
| 2   | 396    | 373  | 490  |
| %   | 41.8   | 26.7 | 44.6 |
| 3   | 240    | 523  | 214  |
| %   | 25.3   | 37.4 | 19.5 |
| 4   | 34 3.6 | 276  | 63   |
| %   |        | 19.8 | 5.7  |
| 5   | .3     | 31   | 22   |
| %   |        | 2.2  | 2.0  |
| 8   | 50M    | 105M | 150M |
| 9   | 8M     | 26M  | 13M  |
| Sum | 1006   | 1528 | 1262 |

#### V39 Modifying the genes of certain crops

MD1: 0 52 Location: Width: MD2: 8

Q.12b And do you think that modifying the genes of certain crops is ... (Please tick one box only)

- Extremely dangerous for the environment
   Very dangerous
   Somewhat dangerous
   Not very dangerous
   Not dangerous at all for the environment
- 8. Can't choose, don't know
- 9. NA, refused 0. Not available

|        | D - W        | D - E       | GB          | NIRL        | USA         | Α           | IRL         | NL          | N           | S           | CZ          | SL0         |
|--------|--------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| 1<br>% | 164<br>20.2  | 125<br>28.7 | 175<br>20.3 | 137<br>22.8 | 92<br>9.4   | 309<br>36.1 | 187<br>17.5 | 85<br>6.4   | 143<br>11.6 | 159<br>17.4 | 136<br>12.9 | 134<br>14.7 |
| 2<br>% | 265<br>32.7  | 133<br>30.5 | 212<br>24.6 | 189<br>31.4 | 167<br>17.0 | 324<br>37.8 | 331<br>31.1 | 244<br>18.4 | 264<br>21.5 | 278<br>30.4 | 316<br>30.1 | 259<br>28.5 |
| 3<br>% | 212          | 103<br>23.6 | 340<br>39.4 | 208         | 408<br>41.6 | 152<br>17.7 | 421<br>39.5 | 553<br>41.6 | 402<br>32.7 | 249<br>27.2 | 366<br>34.8 | 333<br>36.6 |
| 4<br>% | 133          | 62   14.2   | 121<br>14.0 | 63          | 268<br>27.3 | 53          | 111   10.4  | 387<br>29.1 | 365<br>29.7 | 195<br>21.3 | 165<br>15.7 | 159<br>17.5 |
| 5<br>% | 36           | 13          | 15 <br>1.7  | 5           | 46   4.7    | 19          | 16<br>1.5   | 60<br>4.5   | 55<br>4.5   | 34   3.7    | 6.5         | 24          |
| 8      | 157M         | 88M         | 103M        | 135M        | 241M        | 154M        | 161M        | 268M        | 217M        | 147M        | 193M        | 168M        |
| 9      | 7M           | 3M          | 6M          | 8M          | 54M         |             | 5M          | 12M         | 6M          | 5M          |             |             |
| 0      |              | j           | İ           |             | İ           |             |             |             | İ           |             |             |             |
| Sum    | 974          | 527         | 972         | 745         | 1276        | 1011        | 1232        | 1609        | 1452        | 1067        | 1244        | 1077        |
|        | BG           | RUS         | NZ          | CDN         | RP          | ΙL          | J           | Ε           | LV          | Р           | RCH         | DK          |
| 1<br>% | 97<br>  15.8 | 305<br>25.5 | 220<br>21.9 | 148<br>15.5 | 415<br>37.5 | 125<br>11.1 | 224   23.3  | 113<br>15.0 |             | 279<br>32.3 | 338<br>25.8 | 173<br>19.7 |
| 2<br>% | 175<br>28.5  | 398<br>33.2 | 189<br>18.8 | 173<br>18.2 | 323<br>29.2 | 202<br>17.9 | 291<br>30.3 | 330<br>43.8 |             | 390<br>45.1 | 601<br>45.9 | 173<br>19.7 |
| 3<br>% | 254<br>41.3  | 373<br>31.2 | 339<br>33.7 | 340<br>35.7 | 224   20.3  | 293   26.0  | 296<br>30.8 | 216<br>28.7 | İ           | 146<br>16.9 | 244         | 232         |
| 4<br>% | 74           | 91   7.6    | 190<br>18.9 | 232         | 105         | 388<br>34.4 | 134<br>14.0 | 73<br>9.7   | İ           | 38   4.4    | 86          | 266         |
| 5<br>% | 15           | 30   2.5    | 6.8         | 60          | 39          | 120<br>10.6 | 15<br>1.6   | 21          | İ           | 12          | 39          | 34          |
| 8      | 395M         | 508M        | 95M         | 151M        | 94M         | 72M         | 215M        | 200M        | İ           | 134M        | 186M        | 183M        |
| 9      | 3M           |             | 11M         | 11M         |             | 5M          | 5M          | 5M          |             | 1M          | 9M          | 8M          |
| 0      |              |             |             |             |             |             |             |             | 1000M       |             |             |             |
| Sum    | 1013         | 1705        | 1112        | 1115        | 1200        | 1205        | 1180        | 958         | 1000        | 1000        | 1503        | 1069        |

V39 Modifying the genes of certain crops

|     | СН       | SF   | MEX  |
|-----|----------|------|------|
| 1   | 219      | 198  | 151  |
| %   | 24.9     | 16.3 | 14.4 |
| 2   | 271      | 263  | 342  |
| %   | 30.9     | 21.6 | 32.7 |
| 3   | 221      | 346  | 299  |
| %   | 25.2     | 28.4 | 28.6 |
| 4   | 145      | 327  | 173  |
| %   | 16.5     | 26.9 | 16.6 |
| 5   | 22   2.5 | 83   | 80   |
| %   |          | 6.8  | 7.7  |
| 8   | 123M     | 280M | 211M |
| 9   | 5M       | 31M  | 6M   |
| 0   |          |      |      |
| Sum | 1006     | 1528 | 1262 |

#### V40 Gov+ord people: decide thems - laws

53 MD1: 9 Location: Width: MD2: 8

Q.13a If you had to choose, which one of the following would be closest to your views? (Please tick one box only)

- Government should let ordinary people decide for themselves how to protect the environment, even if it means they don't always do the right thing
   Government should pass laws to make ordinary people protect the environment, even if it interferes with people's rights to make their own decisions
- 8. Can't choose, don't know 9. No answer, refused; RP: none

|        | D - W       | D - E         | GB          | NIRL        | USA         | Α            | IRL         | NL          | N           | S           | CZ           | SL0         |
|--------|-------------|---------------|-------------|-------------|-------------|--------------|-------------|-------------|-------------|-------------|--------------|-------------|
| 1<br>% | 156<br>16.4 | 65<br>12.4    | 274<br>35.2 | 171<br>32.0 | 293<br>33.9 | 179<br>18.3  | 201<br>18.5 | 428<br>31.1 | 266<br>21.8 | 162<br>17.6 | 251<br>23.2  | 185<br>21.0 |
| 2      | 797<br>83.6 | 460<br>87.6   | 505<br>64.8 | 363<br>68.0 | 571<br>66.1 | 801<br>81.7  | 887<br>81.5 | 948<br>68.9 | 956<br>78.2 | 757<br>82.4 | 831<br>76.8  | 694<br>79.0 |
| 8      |             |               | 179M        | 203M        | 307M        | 31M          | 136M        | 222M        | 217M        | 143M        | 162M         | 198M        |
| 9      | 21M         | 2M            | 14M         | 8M          | 105M        |              | 8M          | 11M         | 13M         | 5M          |              |             |
| Sum    | 974         | 527           | 972         | 745         | 1276        | 1011         | 1232        | 1609        | 1452        | 1067        | 1244         | 1077        |
| _      | BG          | RUS           | NZ          | CDN         | RP          | ΙL           | J           | E           | LV          | Р           | RCH          | DK          |
| 1<br>% | 109<br>13.3 | 180  <br>11.7 | 271<br>29.9 | 184<br>20.4 | 328<br>27.5 | 143<br>12.0  | 133<br>14.9 | 113<br>12.8 | 410<br>44.8 | 163<br>17.6 | 226<br>15.6  | 104<br>10.8 |
| 2      | 712<br>86.7 | 1364<br>88.3  | 634<br>70.1 | 716<br>79.6 | 866<br>72.5 | 1045<br>88.0 | 761<br>85.1 | 773<br>87.2 | 506<br>55.2 | 763<br>82.4 | 1222<br>84.4 | 862<br>89.2 |
| 8      | 189M        | 161M          | 194M        | 203M        |             | 15M          | 281M        | 62M         | 84M         | 69M         | 44M          | 97M         |
| 9      | 3M          | İ             | 13M         | 12M         | 6M          | 2M           | 5M          | 10M         | j           | 5M          | 11M          | 6M          |
| Sum    | 1013        | 1705          | 1112        | 1115        | 1200        | 1205         | 1180        | 958         | 1000        | 1000        | 1503         | 1069        |

|        | СН          | SF          | MEX         |
|--------|-------------|-------------|-------------|
| 1<br>% | 197         | 401<br>34.4 | 205<br>17.1 |
| 2<br>% | 786<br>80.0 | 765<br>65.6 | 996<br>82.9 |
| 8      |             | 345M        | 57M         |
| 9      | 23M         | 17M         | 4M          |
| Sum    | 1006        | 1528        | 1262        |

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#### V41 Gov+business: decide themselves - laws

MD1: 9 Location: MD2: 8 Width:

 ${\tt Q.13b}$   $\,$  And which one of the following would be closest to your views?

(Please tick one box only)

- 1. Government should let businesses decide for themselves how to protect the environment, even if it means they don't always do the right thing
- 2. Government should pass laws to make businesses protect the environment, even if it interferes with businesses' rights to make their own decisions
- 8. Can't choose, don't know 9. No answer, refused; RP: none

|                  | D - W                          | D - E                     | GB                       | NIRL                     | USA                | Α                         | IRL                      | NL                       | N                        | S                          | CZ                         | SL0                       |
|------------------|--------------------------------|---------------------------|--------------------------|--------------------------|--------------------|---------------------------|--------------------------|--------------------------|--------------------------|----------------------------|----------------------------|---------------------------|
| 1<br>%           | 98                             | 23<br>4.4                 | 78<br>9.0                | 59<br>10.4               | 113<br>11.5        | 116<br>11.8               | 81<br>7.2                | 104<br>6.9               | 83<br>6.3                | 36<br>3.6                  | 52<br>4.5                  | 88<br>9.0                 |
| 2 %              | 857<br>89.7                    | 503<br>95.6               | 785<br>91.0              | 507<br>89.6              | 870<br>88.5        | 865<br>88.2               | 1045<br>92.8             | 1399<br>93.1             | 1242<br>93.7             | 955<br>96.4                | 1107<br>95.5               | 887<br>91.0               |
| 8                |                                |                           | 98M                      | 172M                     | 188M               | 30M                       | 94M                      | 95M                      | 118M                     | 67M                        | 85M                        | 102M                      |
| 9                | 19M                            | 1M                        | 11M                      | 7M                       | 105M               |                           | 12M                      | 11M                      | 9M                       | 9M                         |                            |                           |
| Sum              | 974                            | 527                       | 972                      | 745                      | 1276               | 1011                      | 1232                     | 1609                     | 1452                     | 1067                       | 1244                       | 1077                      |
|                  |                                |                           |                          |                          |                    |                           |                          |                          |                          |                            |                            |                           |
|                  | BG                             | RUS                       | NZ                       | CDN                      | RP                 | ΙL                        | J                        | Е                        | LV                       | Р                          | RCH                        | DK                        |
| 1 %              | BG<br>  82 <br>  9.9           | RUS<br>86<br>5.5          | NZ<br>81<br>8.2          | 39<br>3.8                | RP<br>278<br>23.3  | IL<br>89<br>7.4           | 57<br>5.9                | 50<br>5.6                | TV<br>70<br>7.5          | P<br>101<br>10.7           | RCH<br>102<br>7.0          | DK<br>20<br>1.9           |
| 1<br>%<br>2<br>% | 82                             | 86                        | 81                       | 39                       | 278                | 89                        | 57                       | 50                       | 70                       | 101                        | 102                        | 20                        |
| %<br>2           | 82<br>  9.9<br>  746           | 86<br>5.5<br>1483         | 81  <br>8.2  <br>909     | 39<br>3.8<br>977         | 278<br>23.3<br>917 | 89<br>7.4<br>1106         | 57<br>5.9<br>912         | 50<br>5.6<br>844         | 70<br>7.5<br>868         | 101<br>10.7<br>840         | 102<br>7.0<br>1346         | 20<br>1.9<br>1020         |
| %<br>2<br>%      | 82<br>  9.9<br>  746<br>  90.1 | 86<br>5.5<br>1483<br>94.5 | 81<br>8.2<br>909<br>91.8 | 39<br>3.8<br>977<br>96.2 | 278<br>23.3<br>917 | 89<br>7.4<br>1106<br>92.6 | 57<br>5.9<br>912<br>94.1 | 50<br>5.6<br>844<br>94.4 | 70<br>7.5<br>868<br>92.5 | 101<br>10.7<br>840<br>89.3 | 102<br>7.0<br>1346<br>93.0 | 20<br>1.9<br>1020<br>98.1 |

|        | СН         | SF           | MEX          |
|--------|------------|--------------|--------------|
| 1<br>% | 81 8.3     | 80<br>6.0    | 98<br>8.0    |
| 2<br>% | 900   91.7 | 1254<br>94.0 | 1131<br>92.0 |
| 8      |            | 177M         | 31M          |
| 9      | 25M        | 17M          | 2M           |
| Sum    | 1006       | 1528         | 1262         |

### V42 To protect environment - this country...

MD1: 0 Location: Width: MD2: 8

Q.14 Some countries are doing more to protect the world environment than other countries are. In general, do you think that  $\langle R'$  country $\rangle$  is doing ... (Please tick one box only)

<See V79 for original answer categories of Latvia>

- More than enough
   About the right amount
   Too little
- 8. Can't choose, don't know

9. NA, refused
0. Not available
LV: answer categories are different from the original questionnaire; see V79 for original data of Latvia

|        | D - W  | D - E | GB       | NIRL     | USA          | Α        | IRL          | NL    | N     | S        | CZ       | SL0  |
|--------|--|-------|----------|----------|--------------|----------|--------------|-------|-------|----------|----------|------|
| 1<br>% | 137  | 65    | 59       | 19       | 132          | 117      | 27           | 427   | 205   | 94       | 42       | 4    |
|        | 15.3   | 14.0  | 6.6      | 3.6      | 12.3         | 13.0     | 2.4          | 28.1  | 14.9  | 9.7      | 3.7      | .4   |
| 2<br>% | 466  | 191   | 347      | 216      | 453          | 591      | 406          | 759   | 638   | 463      | 448      | 235  |
|        | 52.1   | 41.3  | 38.8     | 40.8     | 42.2         | 65.7     | 36.2         | 50.0  | 46.4  | 47.5     | 39.0     | 24.8 |
| 3<br>% | 291  | 207   | 489      | 294      | 489          | 192      | 688          | 332   | 532   | 417      | 660      | 710  |
| %      | 32.6   | 44.7  | 54.6     | 55.6     | 45.5         | 21.3     | 61.4         | 21.9  | 38.7  | 42.8     | 57.4     | 74.8 |
| 8      | 75M  | 64M   | 71M      | 209M     | 101M         | 111M     | 106M         | 79M   | 72M   | 88M      | 94M      | 128M |
| 9      | 5M   |       | 6M       | 7M       | 101M         |          | 5M           | 12M   | 5M    | 5M       |          |      |
| 0      |  |       |          | İ        | - 1          |          |              |       |       | - 1      | - 1      |      |
| C      | 074  | I     | 072      | 745      | 1076         | 1011     | 1232         | 1.000 | 1452  | 1007     | 1044     | 1077 |
| Sum    | 974  | 527   | 972      | 745      | 1276         | 1011     | 1232         | 1609  | 1452  | 1067     | 1244     | 1077 |
|        |  |       |          |          |              |          |              |       |       |          |          |      |
|        | BG   | RUS   | NZ       | CDN      | RP           | ΙL       | J            | Ε     | LV    | Р        | RCH      | DK   |
| 1<br>% | 7  | 23    | 72       | 37       | 101          | 38       | 12           | 17    |       | 61       | 49       | 113  |
| %      | 1.0  | 1.6   | 6.9      | 3.6      | 9.1          | 3.2      | 1.2          | 2.1   | 1     | 7.1      | 3.4      | 11.1 |
| 2 %    | 87   | 207   | 458      | 441      | 733          | 299      | 130          | 162   |       | 375      | 191      | 627  |
|        | 12.0   | 14.3  | 43.8     | 43.1     | 65.9         | 25.1     | 12.9         | 20.0  | 1     | 43.5     | 13.4     | 61.5 |
| 3<br>% | 634  | 1213  | 515      | 545      | 279          | 852      | 869          | 629   |       | 427      | 1187     | 280  |
| %      | 87.1   | 84.1  | 49.3     | 53.3     | 25.1         | 71.7     | 86.0         | 77.8  |       | 49.5     | 83.2     | 27.5 |
| 8      | 281M   | 262M  | 60M      | 82M      | 87M          | 16M      | 167M         | 149M  |       | 137M     | 65M      | 43M  |
| 9      | 4M   |       | 7M       | 10M      |              |          | 2M           | 1M    |       |          | 111      | 6M   |
| 0      | <u>                                     </u> |       | <u> </u> | <u>l</u> | <u> </u><br> | <u> </u> | <u> </u><br> |       | 1000M | <u> </u> | <u> </u> |      |
| U      |  | ł     |          | ŀ        |              | 1        | ł            |       | 10001 |          | ł        | +    |
| Sum    | 1013   | 1705  | 1112     | 1115     | 1200         | 1205     | 1180         | 958   | 1000  | 1000     | 1503     | 1069 |

|        | СН          | SF          | MEX         |
|--------|-------------|-------------|-------------|
| 1<br>% | 125         | 86<br>6.4   | 51<br>4.4   |
|        |             |             |             |
| 2<br>% | 521<br>56.4 | 860<br>63.7 | 187<br>16.0 |
| 3      | 2771        | 4051        | 933         |
| %      | 30.0        | 30.0        | 79.7        |
| 8      | 78M         | 163M        | 87M         |
| 9      | 5M          | 14M         | 4M          |
| 0      |             |             |             |
| Sum    | 1006        | 1528        | 1262        |

## V43 Which is making more effort to look ...

MD1: 0 MD2: 8 56 Location: Width:

Q.15a On balance, which of these two do you think is making more effort to look after the environment  $\dots$  (Please tick one box only)

- Business and industry
   People in general
   Both equally

- 7. E: Neither of them
- 8. Can't choose, don't know 9. NA, refused 0. Not available

|        | D - W        | D - E       | GB          | NIRL        | USA         | Α           | IRL         | NL          | N           | S           | CZ           | SL0         |
|--------|--------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|--------------|-------------|
| 1<br>% | 115<br>14.9  | 51<br>13.0  | 124<br>16.1 | 92<br>16.6  | 143<br>14.4 | 115<br>14.3 | 120<br>11.5 | 201<br>14.3 | 238<br>22.6 | 111<br>13.4 | 90<br>9.1    | 44<br>5.8   |
| 2<br>% | 378<br>49.1  | 182<br>46.4 | 445<br>57.9 | 292<br>52.6 | 555<br>55.8 | 438<br>54.4 | 651<br>62.7 | 770<br>54.9 | 536<br>50.8 | 428<br>51.8 | 586<br>59.1  | 492<br>64.7 |
| 3<br>% | 277<br>36.0  | 159<br>40.6 | 199<br>25.9 | 171<br>30.8 | 296<br>29.8 | 252<br>31.3 | 268<br>25.8 | 432<br>30.8 | 281<br>26.6 | 288<br>34.8 | 316<br>31.9  | 224<br>29.5 |
| 7<br>% |              |             |             |             |             |             |             |             |             |             |              |             |
| 8      | 198M         | 135M        | 198M        | 180M        | 178M        | 206M        | 184M        | 204M        | 389M        | 233M        | 252M         | 317M        |
| 9      | 6M           |             | 6M          | 10M         | 104M        |             | 9M          | 2M          | M8          | 7M          |              |             |
| 0      |              |             |             |             |             |             |             |             |             |             |              |             |
| Sum    | 974          | 527         | 972         | 745         | 1276        | 1011        | 1232        | 1609        | 1452        | 1067        | 1244         | 1077        |
|        | BG           | RUS         | NZ          | CDN         | RP          | ΙL          | J           | Е           | LV          | Р           | RCH          | DK          |
| 1<br>% | 87<br>  18.0 | 228<br>21.5 | 99 <br>10.7 | 89<br>9.4   | 115<br>11.2 | 172<br>14.9 | 248<br>25.2 | 71<br>8.4   |             | 93<br>11.7  | 197 <br>14.4 | 163<br>20.7 |
| 2<br>% | 249<br>51.4  | 411<br>38.7 | 593<br>64.3 | 625<br>65.8 | 418<br>40.7 | 686<br>59.5 | 403<br>41.0 | 702<br>82.6 |             | 478<br>60.3 | 1058<br>77.2 | 263<br>33.4 |
| 3<br>% | 148<br>30.6  | 423<br>39.8 | 230<br>24.9 | 236<br>24.8 | 495<br>48.2 | 295<br>25.6 | 332<br>33.8 | 71<br>8.4   |             | 222<br>28.0 | 115<br>8.4   | 362<br>45.9 |
| 7<br>% |              |             |             |             |             |             |             | . 7         |             |             |              |             |
| 8      | 521M         | 643M        | 176M        | 150M        | 172M        | 50M         | 189M        | 102M        |             | 197M        | 109M         | 250M        |
| 9      | 8M           |             | 14M         | 15M         |             | 2M          | 8M          | 6M          |             | 10M         | 24M          | 31M         |
| 0      |              |             |             |             |             |             |             |             | 1000M       |             |              |             |
|        |              |             |             |             |             |             |             |             |             |             |              |             |

V43 Which is making more effort to look ...

|        | СН          | SF          | MEX         |
|--------|-------------|-------------|-------------|
| 1<br>% | 125<br>17.0 | 141<br>11.4 | 174<br>15.3 |
| 2<br>% | 291<br>39.6 | 712<br>57.4 | 664<br>58.4 |
| 3<br>% | 318<br>43.3 | 388<br>31.3 | 299<br>26.3 |
| 7<br>% |             |             |             |
| 8      | 258M        | 275M        | 122M        |
| 9      | 14M         | 12M         | 3M          |
| 0      |             |             |             |
| Sum    | 1006        | 1528        | 1262        |

#### V44 Which of these two is making more effort

57 MD1: 0 Location: Width: 1 MD2: 8

Q.15b And which of these two groups do you think is making more effort to look after the environment  $\dots$  (Please tick one box only)

- Government
   Business and industry
   Both equally
- 7. E: Neither of them
- 8. Can't choose, don't know 9. NA, refused 0. Not available

|                                 | D - W                                     | D - E                              | GB   | NIRL   | USA                                | Α   | IRL                                | NL                                       | N           | S                                   | CZ   | SL0                              |
|---------------------------------|---|------------------------------------|--|--|------------------------------------|---|------------------------------------|--|-------------|-------------------------------------|--|----------------------------------|
| 1<br>%                          | 365<br>50.7                               | 187<br>50.3                        | 290<br>45.4                                | 212<br>42.4                                    | 492<br>52.8                        | 339<br>47.4                               | 514<br>53.9                        | 857<br>63.5                              | 691<br>61.1 | 387<br>53.8                         | 427<br>47.6                                | 302<br>45.4                      |
| 2<br>%                          | 117<br>  16.3                             | 52<br>14.0                         | 140<br>21.9                                | 79<br>15.8                                     | 136<br>14.6                        | 120<br>16.8                               | 120<br>12.6                        | 160<br>11.9                              | 144<br>12.7 | 104 <br>14.4                        | 119<br>13.3                                | 119<br>17.9                      |
| 3<br>%                          | 238<br>  33.1                             | 133<br>35.8                        | 209<br>32.7                                | 209<br>41.8                                    | 303<br>32.5                        | 256<br>35.8                               | 320<br>33.5                        | 332<br>24.6                              | 296<br>26.2 | 229<br>31.8                         | 351<br>39.1                                | 244<br>36.7                      |
| 7<br>%                          |   |                                    |  |  |                                    |   |                                    |  |             |                                     |  |                                  |
| 8                               | 248M                                      | 155M                               | 327M                                       | 235M   | 241M                               | 296M                                      | 269M                               | 258M                                     | 314M        | 338M                                | 347M                                       | 412M                             |
| 9                               | 6M  | - !                                | 6M   | 10M  | 104M                               |   | 9M                                 | 2M                                       | 7M          | 9M                                  |  |                                  |
| 0                               |   |                                    |  |  |                                    |   |                                    |  |             |                                     |  |                                  |
| Sum                             | 974                                       | 527                                | 972  | 745  | 1276                               | 1011                                      | 1232                               | 1609                                     | 1452        | 1067                                | 1244                                       | 1077                             |
|                                 | BG  | RUS                                | NZ   | CDN  | RP                                 | ΙL  | J                                  | Ε  | LV          | Р                                   | RCH  | DK                               |
| 1<br>%                          | 2601                                      | 246                                | 4.40                                       | 473  | 322                                | 5651                                      | 1001                               | 517                                      | 1           | 328                                 | 9901                                       | 526                              |
|                                 | 55.2                                      | 26.7                               | 448<br>55.9                                | 58.5   | 30.0                               | 50.6                                      | 199<br>21.8                        | 67.7                                     |             | 44.7                                | 74.2                                       | 61.3                             |
| 2<br>%                          |   |                                    |  |  |                                    |   |                                    |  |             |                                     |  |                                  |
| 2<br>%<br>3<br>%                | 55.2<br>  78                              | 26.7                               | 55.9<br> <br>  126                         | 58.5   | 30.0                               | 50.6<br>203                               | 21.8                               | 67.7<br>  95                             |             | 44.7                                | 74.2<br> <br>  198                         | 61.3                             |
| 2<br>%                          | 55.2<br>78<br>16.6<br>133                 | 26.7<br>236<br>25.7<br>438         | 55.9<br>126<br>15.7<br>228                 | 58.5<br>99<br>12.3<br>236                      | 30.0<br>124<br>11.6<br>626         | 50.6<br>203<br>18.2<br>349                | 21.8<br>403<br>44.1<br>311         | 67.7<br>95<br>12.4<br>127                |             | 44.7<br>121<br>16.5<br>284          | 74.2<br>198<br>14.8<br>146                 | 61.3<br>61<br>7.1<br>271         |
| 2<br>%<br>3<br>%                | 55.2<br>78<br>16.6<br>133                 | 26.7<br>236<br>25.7<br>438         | 55.9<br>126<br>15.7<br>228                 | 58.5<br>99<br>12.3<br>236                      | 30.0<br>124<br>11.6<br>626         | 50.6<br>203<br>18.2<br>349                | 21.8<br>403<br>44.1<br>311         | 95  <br>12.4  <br>127  <br>16.6          |             | 44.7<br>121<br>16.5<br>284          | 74.2<br>198<br>14.8<br>146                 | 61.3<br>61<br>7.1<br>271         |
| 2<br>%<br>3<br>%<br>7<br>%      | 55.2<br>  78<br>  16.6<br>  133<br>  28.2 | 26.7<br>236<br>25.7<br>438<br>47.6 | 55.9<br>126<br>15.7<br>228<br>28.4         | 58.5<br> <br>  99<br>  12.3<br>  236<br>  29.2 | 30.0<br>124<br>11.6<br>626<br>58.4 | 50.6<br>203<br>18.2<br>349<br>31.2        | 21.8<br>403<br>44.1<br>311<br>34.1 | 95<br>12.4<br>127<br>16.6<br>25<br>3.3   |             | 44.7<br>121<br>16.5<br>284<br>38.7  | 74.2<br>198<br>14.8<br>146<br>10.9         | 61.3<br>61<br>7.1<br>271<br>31.6 |
| 2<br>%<br>3<br>%<br>7<br>%<br>8 | 55.2<br>78<br>16.6<br>133<br>28.2<br>533M | 26.7<br>236<br>25.7<br>438<br>47.6 | 55.9<br>126<br>15.7<br>228<br>28.4<br>292M | 58.5<br>99<br>12.3<br>236<br>29.2<br>292M      | 30.0<br>124<br>11.6<br>626<br>58.4 | 50.6<br>203<br>18.2<br>349<br>31.2<br>83M | 21.8<br>403<br>44.1<br>311<br>34.1 | 95   12.4   127   16.6   25   3.3   176M | 1000M       | 244.7<br>121<br>16.5<br>284<br>38.7 | 74.2<br>198<br>14.8<br>146<br>10.9<br>135M | 61.3<br>61<br>7.1<br>271<br>31.6 |

V44 Which of these two is making more effort

|        | СН       | SF          | MEX         |
|--------|----------|-------------|-------------|
| 1<br>% | 378      | 529<br>50.7 | 530<br>46.9 |
|        |          |             | 40.9        |
| 2<br>% | 89       | 228         | 181         |
| %      | 12.6     | 21.8        | 16.0        |
| 3      | 242      | 287         | 418         |
| %      | 34.1     | 27.5        | 37.0        |
| 7      |          |             |             |
| %      | i i      | 1           |             |
| 8      | 279M     | 460M        | 129M        |
|        | <u> </u> | İ           |             |
| 9      | 18M      | 24M         | 4M          |
|        |          |             |             |
| 0      |          | ĺ           |             |
|        |          | ĺ           |             |
| Sum    | 1006     | 1528        | 1262        |
|        |          |             |             |

## V45 Which of these two is making more effort

MD1: 0 58 Location: Width: MD2: 8

Q.15c And which of these two groups do you think is making more effort to look after the environment ... (Please tick one box only)

- People in general
   Government
   Both equally

- 7. E: Neither of them
- 8. Can't choose, don't know 9. NA, refused 0. Not available

|        | D - W       | D - E       | GB           | NIRL        | USA         | Α           | IRL         | NL          | N           | S           | CZ          | SL0         |
|--------|-------------|-------------|--------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| 1<br>% | 345<br>44.2 | 157<br>38.4 | 384 <br>51.6 | 226<br>41.4 | 494<br>48.8 | 378<br>47.5 | 457<br>44.0 | 507<br>36.5 | 378<br>31.8 | 366<br>45.2 | 458<br>45.9 | 461<br>58.1 |
| 2<br>% | 175<br>22.4 | 98<br>24.0  | 161<br>21.6  | 145<br>26.6 | 224<br>22.1 | 158<br>19.8 | 264<br>25.4 | 516<br>37.1 | 554<br>46.7 | 201<br>24.8 | 212<br>21.2 | 122<br>15.4 |
| 3<br>% | 261<br>33.4 | 154<br>37.7 | 199<br>26.7  | 175<br>32.1 | 294<br>29.1 | 260<br>32.7 | 318<br>30.6 | 366<br>26.3 | 255<br>21.5 | 243<br>30.0 | 328<br>32.9 | 210<br>26.5 |
| 7<br>% |             |             |              |             |             |             |             |             |             |             |             |             |
| 8      | 186M        | 118M        | 217M         | 191M        | 161M        | 215M        | 183M        | 217M        | 252M        | 236M        | 246M        | 284M        |
| 9      | 7M          | ĺ           | 11M          | 8M          | 103M        |             | 10M         | 3M          | 13M         | 21M         |             |             |
| 0      |             | İ           | j            | İ           | İ           |             |             |             |             |             |             |             |
| Sum    | 974         | 527         | 972          | 745         | 1276        | 1011        | 1232        | 1609        | 1452        | 1067        | 1244        | 1077        |
|        | BG          | RUS         | NZ           | CDN         | RP          | ΙL          | J           | Е           | LV          | Р           | RCH         | DK          |
| 1<br>% | 220   40.1  | 450<br>43.8 | 491<br>53.0  | 524<br>55.2 | 299<br>27.3 | 547<br>47.0 | 566<br>59.2 | 587<br>69.6 |             | 300<br>37.4 | 719<br>51.7 | 154<br>18.1 |
| 2<br>% | 179<br>32.6 | 198<br>19.3 | 195<br>21.0  | 186<br>19.6 | 196<br>17.9 | 316<br>27.2 | 166<br>17.4 | 162<br>19.2 |             | 247<br>30.8 | 505<br>36.3 | 374<br>44.0 |
| 3<br>% | 150<br>27.3 | 379<br>36.9 | 241<br>26.0  | 240<br>25.3 | 600<br>54.8 | 300<br>25.8 | 224<br>23.4 | 88<br>10.4  |             | 255<br>31.8 | 168<br>12.1 | 322<br>37.9 |
| 7<br>% |             |             | -            |             |             |             |             | . 7         |             |             |             |             |
| 8      | 457M        | 678M        | 173M         | 149M        | 105M        | 42M         | 216M        | 108M        |             | 190M        | 92M         | 188M        |
| 9      | 7M          | İ           | 12M          | 16M         |             |             | 8M          | 7 M         |             | 8M          | 19M         | 31M         |
| 0      |             | j           | j            |             | j           |             |             |             | 1000M       |             |             |             |
| Sum    | 1013        | 1705        | 1112         | 1115        | 1200        | 1205        | 1180        | 958         | 1000        | 1000        | 1503        | 1069        |

V45 Which of these two is making more effort

|        | СН          | SF          | MEX         |
|--------|-------------|-------------|-------------|
| 1<br>% | 271<br>36.5 | 685<br>58.0 | 522<br>45.2 |
| 2<br>% | 214         | 258<br>21.8 | 299<br>25.9 |
| 3<br>% | 257<br>34.6 | 239   20.2  | 334<br>28.9 |
| 7<br>% |             |             |             |
| 8      | 241M        | 320M        | 101M        |
| 9      | 23M         | 26M         | 6M          |
| 0      |             | İ           |             |
| Sum    | 1006        | 1528        | 1262        |

## V46 International agreements should be made

MD1: 0 Location: Width: MD2: 8

Q.16 How much do you agree or disagree with each of these

Q.16a For environmental problems, there should be international agreements that <R's country> and other countries should be made to follow

- Strongly agree
   Agree
   Neither agree nor disagree
- 4. Disagree5. Strongly disagree
- 8. Can't choose, don't know 9. NA, refused 0. Not available

|        | D - W         | D - E        | GB          | NIRL        | USA          | Α           | IRL         | NL          | N  | S           | CZ          | SL0         |
|--------|---------------|--------------|-------------|-------------|--------------|-------------|-------------|-------------|--|-------------|-------------|-------------|
| 1<br>% | 590<br>64.3   | 360<br>69.8  | 321<br>34.3 | 192<br>28.4 | 278<br>24.6  | 578<br>59.7 | 276<br>23.7 | 529<br>33.9 | 556<br>39.2                              | 525<br>51.1 | 787<br>65.3 | 420<br>40.7 |
| 2<br>% | 298<br>32.5   | 149<br>28.9  | 525<br>56.0 | 363<br>53.7 | 619<br>54.7  | 358<br>37.0 | 750<br>64.3 | 873<br>56.0 | 777<br>54.8                              | 436<br>42.4 | 351<br>29.1 | 562<br>54.4 |
| 3<br>% | 26<br>2.8     | 6<br>1.2     | 71<br>7.6   | 99<br>14.6  | 166<br>14.7  | 16<br>1.7   | 78<br>6.7   | 128<br>8.2  | 60<br>4.2                                | 42<br>4.1   | 49<br>4.1   | 32<br>3.1   |
| 4<br>% | 4 .4          | .2           | 18<br>1.9   | 18<br>2.7   | 60<br>5.3    | 13<br>1.3   | 62<br>5.3   | 24<br>1.5   | $\begin{array}{c} 15 \\ 1.1 \end{array}$ | 22<br>2.1   | 18<br>1.5   | 16 <br>1.5  |
| 5<br>% |               |              | .2          | .6<br>.6    | 9<br>.8      | .3          | .1          | .3          | 11<br>.8                                 | .3          | .1          | .3          |
| 8      | 50M           | 11M          | 28M         | 52M         | 73M          | 43M         | 57M         | 47M         | 22M                                      | 25M         | 38M         | 44M         |
| 9      | 6M            |              | 7M          | 17M         | 71M          |             | 8M          | 3M          | 11M                                      | 14M         |             |             |
| 0      |               |              | İ           |             | İ            |             |             |             |  |             |             |             |
| Sum    | 974           | 527          | 972         | 745         | 1276         | 1011        | 1232        | 1609        | 1452                                     | 1067        | 1244        | 1077        |
|        | BG            | RUS          | NZ          | CDN         | RP           | ΙL          | J           | Е           | LV                                       | Р           | RCH         | DK          |
| 1<br>% | 676<br>76.5   | 1081<br>66.5 | 363<br>33.4 | 562<br>52.0 | 177 <br>14.9 | 451<br>37.9 | 599<br>55.3 | 510<br>57.4 |  | 290<br>30.7 | 359<br>25.5 | 667<br>65.1 |
| 2<br>% | 176<br>  19.9 | 469<br>28.9  | 572<br>52.6 | 427<br>39.5 | 660<br>55.6  | 496<br>41.6 | 353<br>32.6 | 352<br>39.6 |  | 563<br>59.5 | 792<br>56.2 | 286<br>27.9 |
| 3<br>% | 24   2.7      | 52<br>3.2    | 94 <br>8.6  | 61<br>5.6   | 267<br>22.5  | 125<br>10.5 | 103<br>9.5  | 22          |  | 67<br>7.1   | 152<br>10.8 | 35<br>3.4   |
| 4<br>% | 5             | 18<br>1.1    | 48<br>4.4   | 23   2.1    | 62<br>5.2    | 106<br>8.9  | 23   2.1    | .5          |  | 23   2.4    | 98<br>7.0   | 26<br>2.5   |
| 5<br>% | 3 .3          | .3<br>.3     | 11          | .7          | 21           | 13<br>1.1   | .5<br>.5    |             |  | .3          | .6<br>.6    | 10          |
| 8      | 126M          | 80M          | 12M         | 24M         | 13M          | 13M         | 91M         | 67M         |  | 54M         | 91M         | 17M         |
| 9      | 3M            |              | 12M         | 10M         | İ            | 1M          | 6M          | 3M          |  |             | 3M          | 28M         |
| 0      |               |              |             |             |              | <u> </u>    |             |             | 1000M                                    |             |             |             |
| Sum    | 1013          | 1705         | 1112        | 1115        | 1200         | 1205        | 1180        | 958         | 1000                                     | 1000        | 1503        | 1069        |

V46 International agreements should be made

|     | СН       | SF   | MEX  |
|-----|----------|------|------|
| 1   | 599      | 654  | 455  |
| %   | 61.2     | 45.4 | 38.0 |
| 2   | 328      | 687  | 593  |
| %   |          | 47.7 | 49.5 |
| 3   | 24   2.5 | 77   | 52   |
| %   |          | 5.3  | 4.3  |
| 4   | 25       | 16   | 74   |
| %   | 2.6      | 1.1  | 6.2  |
| 5   | 3        | .5   | 24   |
| %   |          | .5   | 2.0  |
| 8   | 15M      | 47M  | 62M  |
| 9   | 12M      | 40M  | 2M   |
| 0   |          |      |      |
| Sum | 1006     | 1528 | 1262 |

#### V47 Poorer countries to make less effort

60 MD1: 0 Location: MD2: 8 Width: 1

Q.16b Poorer countries should be expected to make less effort than richer countries to protect the environment

⟨See V80 for original question and answer categories of LV⟩

<Complete question text Q.16>

- Strongly agree
   Agree
   Neither agree nor disagree
- 4. Disagree5. Strongly disagree
- 8. Can't choose, don't know 9. NA, refused
- 0. Not available

LV: question and answer categories are different from

the original questionnaire; see V80 for original data of Latvia

|        | D - W       | D-E         | GB          | NIRL        | USA          | Α            | IRL          | NL          | N           | S            | CZ          | SL0         |
|--------|-------------|-------------|-------------|-------------|--------------|--------------|--------------|-------------|-------------|--------------|-------------|-------------|
| 1<br>% | 75<br>8.3   | 44<br>8.8   | 22   2.4    | 38<br>5.8   | 40<br>3.6    | 113<br>12.0  | 32   2.7     | 91<br>5.9   | 79<br>5.7   | 100          | 137<br>11.6 | 208         |
| 2<br>% | 244         | 135<br>27.1 | 183<br>19.8 | 125<br>19.1 | 164<br>14.7  | 241<br>25.6  | 331<br>28.3  | 567<br>36.5 | 505<br>36.4 | 447<br>44.7  | 346<br>29.3 | 501<br>49.2 |
| 3<br>% | 124<br>13.8 | 64<br>12.8  | 145<br>15.7 | 162<br>24.8 | 245<br>22.0  | 107<br>11.4  | 137<br>11.7  | 268<br>17.2 | 245<br>17.7 | 184 <br>18.4 | 194<br>16.5 | 115<br>11.3 |
| 4<br>% | 292<br>32.4 | 151<br>30.3 | 455<br>49.3 | 259<br>39.7 | 522<br>46.9  | 272<br>28.9  | 588<br>50.3  | 496<br>31.9 | 440<br>31.7 | 189<br>18.9  | 319<br>27.1 | 160<br>15.7 |
| 5<br>% | 166<br>18.4 | 105<br>21.0 | 117<br>12.7 | 69<br>10.6  | 142<br>12.8  | 208<br>22.1  | 80<br>6.8    | 133<br>8.6  | 119<br>8.6  | 80<br>8.0    | 183<br>15.5 | 34<br>3.3   |
| 8      | 65M         | 24M         | 27M         | 73M         | 60M          | 70M          | 50M          | 40M         | 30M         | 38M          | 65M         | 59M         |
| 9      | 8M          | 4M          | 23M         | 19M         | 103M         | İ            | 14M          | 14M         | 34M         | 29M          |             |             |
| 0      |             |             |             | İ           |              | ŀ            | İ            |             |             |              |             |             |
| Sum    | 974         | 527         | 972         | 745         | 1276         | 1011         | 1232         | 1609        | 1452        | 1067         | 1244        | 1077        |
|        | BG          | RUS         | NZ          | CDN         | RP           | ΙL           | J            | Ε           | LV          | Р            | RCH         | DK          |
| 1<br>% | 385<br>45.1 | 469<br>30.0 | 24<br>2.2   | 69<br>6.4   | 113<br>9.5   | 349<br>29.2  | 67<br>6.4    | 244<br>28.3 |             | 244<br>26.0  | 105 <br>7.4 | 155<br>15.5 |
| 2<br>% | 278<br>32.6 | 558<br>35.7 | 144<br>13.4 | 166<br>15.4 | 495<br>41.6  | 488<br>40.8  | 154 <br>14.6 | 393<br>45.6 |             | 326<br>34.7  | 538<br>38.0 | 314<br>31.3 |
| 3<br>% | 9.8         | 210<br>13.4 | 134<br>12.5 | 107<br>10.0 | 350<br>29.4  | 155<br>13.0  | 282<br>26.8  | 87<br>10.1  |             | 130<br>13.8  | 180<br>12.7 | 96<br>9.6   |
| 4<br>% | 52<br>6.1   | 228<br>14.6 | 583<br>54.2 | 493<br>45.9 | 195 <br>16.4 | 175 <br>14.6 | 256<br>24.3  | 105<br>12.2 |             | 157<br>16.7  | 457<br>32.3 | 201         |
| 5<br>% | 55<br>6.4   | 99<br>6.3   | 191<br>17.8 | 240<br>22.3 | 36<br>3.0    | 29<br>2.4    | 293<br>27.9  | 33<br>3.8   |             | 83<br>8.8    | 136<br>9.6  | 236<br>23.6 |
| 8      | 155M        | 141M        | 20M         | 31M         | 11M          | 7M           | 124M         | 90M         |             | 60M          | 82M         | 27M         |
| 9      | 4M          |             | 16M         | 9M          | ļ            | 2M           | 4M           | 6M          |             | İ            | 5M          | 40M         |
|        |             |             | I           |             |              |              |              |             |             |              |             |             |
| 0      |             |             |             |             |              | j            | İ            |             | 1000M       |              |             |             |

# V47 Poorer countries to make less effort

|     | СН   | SF   | MEX  |
|-----|------|------|------|
| 1   | 86   | 127  | 123  |
| %   | 8.9  | 9.0  | 10.3 |
| 2   | 219  | 559  | 345  |
| %   |      | 39.5 | 29.0 |
| 3   | 144  | 215  | 61   |
| %   | 14.9 | 15.2 | 5.1  |
| 4   | 285  | 415  | 476  |
| %   | 29.4 | 29.3 | 40.0 |
| 5   | 235  | 98   | 186  |
| %   | 24.3 | 6.9  | 15.6 |
| 8   | 24M  | 57M  | 68M  |
| 9   | 13M  | 57M  | 3M   |
| 0   |      |      |      |
| Sum | 1006 | 1528 | 1262 |

#### V48 Economic progress will slow down unless

MD1: 9 61 Location: Width: MD2: 8

Q.16c Economic progress in  $\langle \text{R's country} \rangle$  will slow down unless we look after the environment better

<Complete question text Q.16>

- Strongly agree
   Agree
- 3. Neither agree nor disagree4. Disagree5. Strongly disagree

- 8. Can't choose, don't know
- 9. NA, refused

|                            | D - W  | D - E   | GB   | NIRL  | USA  | Α   | IRL   | NL  | N   | S  | CZ  | SL0   |
|----------------------------|--|---|--|---|--|---|---|---|---|--|---|---|
| 1<br>%                     | 85<br>10.8   | 65<br>14.6  | 67<br>7.7  | 54 <br>8.8  | 126<br>11.3  | 133<br>16.6   | 81<br>7.3   | 39<br>2.8   | 77<br>6.2   | 94<br>10.6   | 164<br>14.5   | 164<br>16.9   |
| 2<br>%                     | 263<br>33.4  | 165<br>37.2   | 331<br>37.9  | 220<br>35.9   | 438<br>39.4  | 269<br>33.6   | 547<br>49.2   | 255<br>18.3   | 382<br>30.8   | 364<br>41.1  | 326<br>28.9   | 392<br>40.5   |
| 3<br>%                     | 226<br>28.7  | 112<br>25.2   | 299<br>34.2  | 247<br>40.3   | 353<br>31.8  | 158<br>19.8   | 248<br>22.3   | 514<br>37.0   | 412<br>33.2   | 308<br>34.8  | 287<br>25.4   | 176<br>18.2   |
| 4<br>%                     | 181<br>23.0  | 72<br>16.2  | 156 <br>17.8   | 85 <br>13.9   | 171<br>15.4  | 175 <br>21.9  | 225<br>20.2   | 516<br>37.1   | 327<br>26.3   | 94 <br>10.6  | 248<br>22.0   | 204<br>21.1   |
| 5<br>%                     | 32<br>4.1  | 30<br>6.8   | 21<br>2.4  | 7<br>1.1  | 23<br>2.1  | 65 <br>8.1  | $11 \mid 1.0 \mid$  | 67<br>4.8   | 44<br>3.5   | 26<br>2.9  | 104<br>9.2  | 33<br>3.4   |
| 8                          | 177M <br>  | 78M   | 73M  | 116M  | 67M  | 211M  | 109M  | 204M  | 172M  | 149M   | 115M  | 108M  |
| 9                          | 10M  | 5M  | 25M  | 16M   | 98M  |   | 11M   | 14M   | 38M   | 32M  |   |   |
| Sum                        | 974  | 527   | 972  | 745   | 1276   | 1011  | 1232  | 1609  | 1452  | 1067   | 1244  | 1077  |
|                            |  |   |  |   |  |   |   |   |   |  |   |   |
|                            | BG   | RUS   | NZ   | CDN   | RP   | ΙL  | J   | E   | LV  | Р  | RCH   | DK  |
| 1<br>%                     | BG<br>  206 <br>  27.2   | RUS<br>295<br>20.4  | NZ<br>92<br>8.8  | CDN<br>157<br>15.0  | RP<br>186<br>15.8                                      | IL<br>150 <br>12.8  | J<br>203<br>21.7  | 121<br>16.6   | LV<br>121<br>14.2   | P<br>204<br>24.6   | RCH<br>122<br>8.9                                       | DK<br>174<br>19.5   |
| 1<br>%<br>2<br>%           | 2061   | 295   | 92   | 157   | 186  | 150   | 203   | 121   | 121   | 204  | 122   | 174   |
|                            | 206<br>27.2<br>246   | 295<br>20.4<br>389  | 92<br>8.8<br>376   | 157<br>15.0<br>411  | 186<br>15.8<br>618                                     | 150  <br>12.8  <br>451  | 203<br>21.7<br>230  | 121<br>16.6<br>296  | 121<br>14.2<br>346  | 204<br>24.6<br>358   | 122<br>8.9<br>752                                       | 174<br>19.5   |
| 2 %                        | 206<br>27.2<br>246<br>32.5   | 295<br>20.4<br>389<br>26.9  | 92<br>8.8<br>376<br>36.1<br>285                                      | 157<br>15.0<br>411<br>39.1  | 186<br>15.8<br>618<br>52.4                             | 150<br>12.8<br>451<br>38.4<br>271                                     | 203<br>21.7<br>230<br>24.6  | 121<br>16.6<br>296<br>40.6  | 121<br>14.2<br>346<br>40.5  | 204<br>24.6<br>358<br>43.1   | 122<br>8.9<br>752<br>54.6                               | 174<br>19.5<br>273<br>30.6  |
| 2<br>%<br>3<br>%<br>4      | 206<br>  27.2<br>  246<br>  32.5<br>  179<br>  23.7<br>  57                  | 295<br>20.4<br>389<br>26.9<br>308<br>21.3                               | 92<br>  8.8<br>  376<br>  36.1<br>  285<br>  27.4<br>  263           | 157<br>15.0<br>411<br>39.1<br>252<br>24.0<br>196                      | 186<br>15.8<br>618<br>52.4<br>269<br>22.8              | 150<br>12.8<br>451<br>38.4<br>271<br>23.1<br>261                      | 203<br>21.7<br>230<br>24.6<br>378<br>40.4                           | 121<br>16.6<br>296<br>40.6<br>106<br>14.5                             | 121<br>14.2<br>346<br>40.5<br>210<br>24.6                             | 204<br>24.6<br>358<br>43.1<br>162<br>19.5                            | 122<br>8.9<br>752<br>54.6<br>287<br>20.8                | 174<br>19.5<br>273<br>30.6<br>229<br>25.7                             |
| 2<br>%<br>3<br>%<br>4<br>% | 206<br>  27.2<br>  246<br>  32.5<br>  179<br>  23.7<br>  57<br>  7.5<br>  68 | 295<br>20.4<br>389<br>26.9<br>308<br>21.3<br>297<br>20.5                | 92  <br>8.8  <br>376  <br>36.1  <br>285  <br>27.4  <br>263  <br>25.3 | 157<br>15.0<br>411<br>39.1<br>252<br>24.0<br>196<br>18.7              | 186<br>15.8<br>618<br>52.4<br>269<br>22.8<br>83<br>7.0 | 150<br>12.8<br>451<br>38.4<br>271<br>23.1<br>261<br>22.3              | 203   21.7   230   24.6   378   40.4   65   7.0   59                | 121<br>16.6<br>296<br>40.6<br>106<br>14.5<br>159<br>21.8              | 121<br>14.2<br>346<br>40.5<br>210<br>24.6<br>145<br>17.0              | 204<br>24.6<br>358<br>43.1<br>162<br>19.5<br>94<br>11.3              | 122<br>8.9<br>752<br>54.6<br>287<br>20.8<br>200<br>14.5 | 174<br>19.5<br>273<br>30.6<br>229<br>25.7<br>132<br>14.8              |
| 2<br>3<br>4<br>5<br>%      | 206<br>27.2<br>246<br>32.5<br>179<br>23.7<br>57<br>7.5<br>68<br>9.0          | 295<br>20.4<br>389<br>26.9<br>308<br>21.3<br>297<br>20.5<br>157<br>10.9 | 92<br>8.8<br>376<br>36.1<br>285<br>27.4<br>263<br>25.3<br>25.3       | 157<br>15.0<br>411<br>39.1<br>252<br>24.0<br>196<br>18.7<br>34<br>3.2 | 186<br>15.8<br>618<br>52.4<br>269<br>22.8<br>83<br>7.0 | 150<br>12.8<br>451<br>38.4<br>271<br>23.1<br>261<br>22.3<br>40<br>3.4 | 203<br>21.7<br>230<br>24.6<br>378<br>40.4<br>65<br>7.0<br>59<br>6.3 | 121<br>16.6<br>296<br>40.6<br>106<br>14.5<br>159<br>21.8<br>47<br>6.4 | 121<br>14.2<br>346<br>40.5<br>210<br>24.6<br>145<br>17.0<br>33<br>3.9 | 204<br>24.6<br>358<br>43.1<br>162<br>19.5<br>94<br>11.3<br>12<br>1.4 | 122<br>8.9<br>752<br>54.6<br>287<br>20.8<br>200<br>14.5 | 174<br>19.5<br>273<br>30.6<br>229<br>25.7<br>132<br>14.8<br>83<br>9.3 |

V48 Economic progress will slow down unless

|     | СН   | SF   | MEX  |
|-----|------|------|------|
| 1   | 68   | 104  | 208  |
| %   | 8.2  | 8.5  | 18.0 |
| 2   | 225  | 419  | 622  |
| %   | 27.0 | 34.1 | 53.9 |
| 3   | 259  | 373  | 71   |
| %   | 31.1 | 30.4 | 6.2  |
| 4   | 208  | 295  | 198  |
| %   | 25.0 | 24.0 | 17.2 |
| 5   | 72   | 37   | 55   |
| %   | 8.7  | 3.0  | 4.8  |
| 8   | 161M | 246M | 104M |
| 9   | 13M  | 54M  | 4M   |
| Sum | 1006 | 1528 | 1262 |

#### V49 In next five years a nuclear accident

MD1: 0 Location: 62 MD2: 8 Width:

Q.17 Within the next five years, how likely is it that an accident at a nuclear power station will cause long-term environmental damage across many countries?

(Please tick one box only)

<See V81 for original question and answer categories of LV>

- 1. Very likely
  2. Likely
  3. Unlikely

- 4. Very unlikely
- 8. Can't choose, don't know
- 9. NA, refused 0. Not available

LV: question and answer categories are different from the original questionnaire; see V81 for original data of Latvia

|        | D - W         | D - E       | GB          | NIRL        | USA         | Α            | IRL         | NL          | N           | S           | CZ          | SL0         |
|--------|---------------|-------------|-------------|-------------|-------------|--------------|-------------|-------------|-------------|-------------|-------------|-------------|
| 1<br>% | 105<br>  13.1 | 54<br>12.8  | 199<br>22.8 | 140<br>25.5 | 184<br>17.2 | 173<br>21.5  | 260<br>23.4 | 122<br>8.7  | 166<br>13.4 | 89<br>10.0  | 136<br>12.5 | 112<br>12.9 |
| 2<br>% | 331 41.4      | 193<br>45.8 | 396<br>45.4 | 240<br>43.8 | 415<br>38.8 | 400<br>49.8  | 549<br>49.3 | 501<br>35.5 | 791<br>63.8 | 448<br>50.1 | 284<br>26.1 | 505<br>58.3 |
| 3<br>% | 287<br>35.9   | 141<br>33.5 | 230<br>26.3 | 117<br>21.4 | 330<br>30.9 | 187<br>23.3  | 241<br>21.7 | 609<br>43.2 | 249<br>20.1 | 262<br>29.3 | 448<br>41.1 | 219<br>25.3 |
| 4<br>% | 76            | 33<br>7.8   | 48<br>5.5   | 51<br>9.3   | 140<br>13.1 | 43<br>5.4    | 63<br>5.7   | 178<br>12.6 | 34<br>2.7   | 95<br>10.6  | 222         | 30<br>3.5   |
| 8      | 167M          | 98M         | 93M         | 188M        | 148M        | 208M         | 112M        | 196M        | 211M        | 164M        | 154M        | 211M        |
| 9      | 8M            | 8M          | 6M          | 9M          | 59M         | -            | 7M          | 3M          | 1M          | 9M          |             |             |
| 0      |               |             |             |             |             |              |             |             |             |             |             |             |
| Sum    | 974           | 527         | 972         | 745         | 1276        | 1011         | 1232        | 1609        | 1452        | 1067        | 1244        | 1077        |
|        | BG            | RUS         | NZ          | CDN         | RP          | ΙL           | J           | Е           | LV          | Р           | RCH         | DK          |
| 1<br>% | 76<br>  12.3  | 576<br>38.7 | 341<br>32.9 | 176<br>18.2 | 427<br>39.0 | 187<br>16.7  | 277<br>28.9 | 74<br>10.0  |             | 214<br>25.9 | 576<br>41.9 | 120<br>13.9 |
| 2<br>% | 260<br>41.9   | 606<br>40.7 | 477<br>46.0 | 410<br>42.4 | 499<br>45.6 | 596 <br>53.3 | 449<br>46.9 | 425<br>57.2 |             | 498<br>60.4 | 650<br>47.3 | 470<br>54.5 |
| 3<br>% | 102<br>  16.5 | 264<br>17.7 | 182<br>17.6 | 294<br>30.4 | 109<br>10.0 | 273<br>24.4  | 188<br>19.6 | 194<br>26.1 |             | 92<br>11.2  | 109<br>7.9  | 218<br>25.3 |
| 4<br>% | 182<br>29.4   | 44<br>3.0   | 37<br>3.6   | 87<br>9.0   | 60<br>5.5   | 62<br>5.5    | 43<br>4.5   | 50<br>6.7   |             | 21<br>2.5   | 40<br>2.9   | 54<br>6.3   |
| 8      | 389M          | 215M        | 61M         | 137M        | 105M        | 83M          | 216M        | 209M        |             | 170M        | 123M        | 180M        |
| 9      | 4M            |             | 14M         | 11M         |             | 4M           | 7M          | 6M          |             | 5M          | 5M          | 27M         |
|        | 1 1           |             |             | 1           |             |              |             |             |             |             |             |             |
| 0      |               |             |             |             |             |              |             |             | 1000M       |             |             |             |

V49 In next five years a nuclear accident

|        | СН             | SF          | MEX         |
|--------|----------------|-------------|-------------|
| 1<br>% | 128<br>  14.6  | 226<br>16.4 | 453<br>41.9 |
| 2<br>% | 452 <br>  51.4 | 529<br>38.4 | 519<br>48.0 |
| 3<br>% | 244   27.8     | 473<br>34.3 | 58<br>5.4   |
| 4<br>% | 55             | 150<br>10.9 | 51<br>4.7   |
| 8      | 117M           | 136M        | 170M        |
| 9      | 10M            | 14M         | 11M         |
| 0      |                |             |             |
| Sum    | 1006           | 1528        | 1262        |

#### V50 Causes of pollution: Business, industry

MD1: 9 63 Location: Width: MD2: 8

Q.18 How much trust do you have in each of the following groups to give you correct information about causes of pollution?
(Please tick one box on each line)
Q.18a Business and industry

- 1. A great deal of trust
  2. Quite a lot of trust
  3. Some trust
  4. Not much trust

- 5. Hardly any trust
- Can't choose, don't know
   NA, refused

|                       | D - W  | D-E  | GB   | NIRL   | USA  | Α  | IRL   | NL   | N  | S  | CZ   | SL0  |
|-----------------------|--|--|--|--|--|--|---|--|--|--|--|--|
| 1<br>%                | 13<br>  1.5                                      | 8<br>1.6   | 9<br>1.0   | 5 <br>.7   | 34 <br>3.0   | 17 <br>1.8   | 17 <br>1.4                                    | 11<br>.7   | .6<br>                                   | 14 <br>1.4   | 22 <br>1.8   | .7<br>.7   |
| 2<br>%                | 119<br>  13.3                                    | 42<br>8.7  | 47<br>5.2  | 62<br>9.1  | 82<br>7.2  | 95 <br>10.1  | 69<br>5.8                                     | 104 <br>6.9  | 118<br>8.7                               | 109<br>11.0  | 58 <br>4.8   | 51<br>5.0  |
| 3<br>%                | 275<br>30.8                                      | 137<br>28.2  | 310<br>34.5  | 223<br>32.8  | 417<br>36.8  | 329<br>35.1  | 458<br>38.6                                   | 715 <br>47.5   | 571<br>42.3                              | 361<br>36.5  | 425<br>35.5  | 288<br>28.2  |
| 4<br>%                | 357<br>39.9                                      | 194<br>40.0  | 387<br>43.1  | 243<br>35.7  | 415<br>36.7  | 335<br>35.8  | 417<br>35.2                                   | 583<br>38.8  | 457<br>33.8                              | 383<br>38.7  | 484<br>40.5  | 483<br>47.4  |
| 5<br>%                | 130<br>14.5                                      | 104<br>21.4  | 145<br>16.1  | 147<br>21.6  | 184<br>16.3  | 161<br>17.2  | 224<br>18.9                                   | 91<br>6.1  | 197<br>14.6                              | 122<br>12.3  | 207<br>17.3  | 191<br>18.7  |
| 8                     | 52M  | 32M  | 24M  | 35M  | 39M  | 74M  | 45M   | 64M  | 38M                                      | 44M  | 48M  | 57M  |
| 9                     | 28M  | 10M  | 50M  | 30M  | 105M   | İ  | 2M  | 41M  | 63M                                      | 34M  |  |  |
| Sum                   | 974  | 527  | 972  | 745  | 1276   | 1011   | 1232  | 1609   | 1452                                     | 1067   | 1244   | 1077   |
|                       | BG   | RUS  | NZ   | CDN  | RP   | ΙL   | J   | Е  | LV                                       | Р  | RCH  | DK   |
| 1<br>%                | 8<br>  1.0                                       | 51<br>3.4  | 19<br>1.8  | 14 <br>1.3   | 82<br>7.0  | _68  | 10  | 4  | 6  | 8  | 32   | .8   |
| 2<br>%                |  | ٦٠٠١   | 1.0  | 1.3  | 7.0  | 5.7  | 1.0   | .5   | .6                                       | .9   | 2.2  | • • • •  |
| %                     | 42<br>5.3  | 190<br>12.6  | 65   6.2   | 68   6.3   | 447<br>38.2  | 111   9.3  | 1.0 <br>51 <br>4.8                            | 54<br>6.2  | 36<br>3.6                                | 104<br>11.3  | 161<br>11.2  | 65   6.4   |
| %<br>3<br>%           |  | 190  | 65   | 68   | 447  | 111  | 51  | 54   | 36                                       | 104  | 161  | 65   |
|                       | 5.3  | 190<br>12.6  | 65  <br>6.2  <br>334                                   | 68<br>6.3<br>322                                       | 447  <br>38.2  <br>365                                 | 111<br>9.3<br>360                                  | 51<br>4.8<br>415                              | 54<br>6.2<br>143                                       | 36<br>3.6<br>280                         | 104<br>11.3<br>249                                       | 161<br>11.2<br>426                                       | 65<br>6.4<br>357                                       |
| 3<br>%                | 5.3<br>226<br>28.7<br>241                        | 190<br>12.6<br>336<br>22.4<br>551                        | 65<br>6.2<br>334<br>31.9<br>425                        | 68<br>6.3<br>322<br>29.9                               | 447<br>38.2<br>365<br>31.2                             | 111<br>9.3<br>360<br>30.1<br>349                   | 51<br>4.8<br>415<br>39.4<br>483               | 54<br>6.2<br>143<br>16.5                               | 36<br>3.6<br>280<br>28.1<br>409          | 104<br>11.3<br>249<br>27.1<br>342                        | 161<br>11.2<br>426<br>29.7                               | 357<br>35.1<br>361                                     |
| 3<br>%<br>4<br>%      | 5.3<br>226<br>28.7<br>241<br>30.6<br>271         | 190<br>12.6<br>336<br>22.4<br>551<br>36.7<br>375         | 65<br>6.2<br>334<br>31.9<br>425<br>40.6                | 68<br>6.3<br>322<br>29.9<br>408<br>37.8                | 365<br>31.2<br>229<br>19.6                             | 111   9.3  <br>360   30.1  <br>349   29.2  <br>307 | 51   4.8   415   39.4   483   45.9   93       | 54<br>6.2<br>143<br>16.5<br>391<br>45.0                | 36   3.6   280   28.1   409   41.0   266 | 104<br>11.3<br>249<br>27.1<br>342<br>37.2                | 161<br>11.2<br>426<br>29.7<br>547<br>38.1<br>268         | 65<br>6.4<br>357<br>35.1<br>361<br>35.5<br>225         |
| 3<br>%<br>4<br>%<br>5 | 5.3<br>226<br>28.7<br>241<br>30.6<br>271<br>34.4 | 190<br>12.6<br>336<br>22.4<br>551<br>36.7<br>375<br>25.0 | 65<br>6.2<br>334<br>31.9<br>425<br>40.6<br>205<br>19.6 | 68<br>6.3<br>322<br>29.9<br>408<br>37.8<br>266<br>24.7 | 447<br>38.2<br>365<br>31.2<br>229<br>19.6<br>48<br>4.1 | 111   9.3   360   30.1   349   29.2   307   25.7   | 51   4.8   415   39.4   483   45.9   93   8.8 | 54<br>6.2<br>143<br>16.5<br>391<br>45.0<br>277<br>31.9 | 36   3.6   280   28.1   409   41.0   266 | 104<br>11.3<br>249<br>27.1<br>342<br>37.2<br>217<br>23.6 | 161<br>11.2<br>426<br>29.7<br>547<br>38.1<br>268<br>18.7 | 65<br>6.4<br>357<br>35.1<br>361<br>35.5<br>225<br>22.1 |

V50 Causes of pollution: Business, industry

|                | СН   | SF   | MEX  |
|----------------|------|------|------|
| 1              | 14   | 20   | 74   |
| %              | 1.5  | 1.5  | 6.3  |
| 2              | 137  | 143  | 114  |
| <del>-</del> % | 14.3 | 10.5 | 9.6  |
| 3              | 283  | 528  | 282  |
| %              | 29.5 | 38.9 | 23.8 |
| 4              | 345  | 554  | 384  |
| %              | 36.0 | 40.8 | 32.4 |
| 5              | 179  | 114  | 330  |
| %              | 18.7 | 8.4  | 27.9 |
| 8              | 35M  | 106M | 75M  |
| 9              | 13M  | 63M  | 3M   |
| Sum            | 1006 | 1528 | 1262 |

# V51 Causes of pollution: Environment. groups

MD1: 9 Location: 64 Width: MD2: 8

#### Q.18b Trust in the following groups: Environmental groups

<Complete question text Q.18>

- A great deal of trust
   Quite a lot of trust
   Some trust
   Not much trust
   Hardly any trust

- 8. Can't choose, don't know 9. NA, refused

|                                      | D - W   | D - E  | GB  | NIRL  | USA   | Α   | IRL  | NL   | N  | S   | CZ  | SL0   |
|--------------------------------------|---|--|---|---|---|---|--|--|--|---|---|---|
| 1<br>%                               | 237   | 107<br>21.4  | 147<br>16.1   | 177<br>25.3   | 156<br>13.8   | 202   | 243<br>20.4  | 131<br>8.5   | 205<br>14.7  | 136<br>13.5   | 96 <br>8.0  | 141<br>14.0   |
| 2<br>%                               | 402<br>44.4   | 212<br>42.5  | 371<br>40.6   | 272<br>38.9   | 370<br>32.8   | 450<br>46.2   | 513<br>43.0  | 612<br>39.6  | 699 <br>50.1   | 456<br>45.2   | 268<br>22.4   | 441<br>43.7   |
| 3<br>%                               | 199<br>22.0   | 144<br>28.9  | 308<br>33.7   | 200<br>28.6   | 416<br>36.9   | 245<br>25.2   | 355<br>29.8  | 576<br>37.3  | 355<br>25.4  | 310<br>30.7   | 530<br>44.2   | 320<br>31.7   |
| 4<br>%                               | 56<br>6.2   | 22<br>4.4  | 73 <br>8.0  | 34<br>4.9   | 143<br>12.7   | 56 <br>5.8  | 58<br>4.9  | 189<br>12.2  | 92<br>6.6  | 76 <br>7.5  | 226<br>18.9   | 73<br>7.2   |
| 5<br>%                               | 12 1.3  | 14<br>2.8  | 15 <br>1.6  | 16 <br>2.3  | 42  <br>3.7   | 20<br>2.1   | 24<br>2.0  | 37<br>2.4  | 44<br>3.2  | 31   3.1  | 78 <br>6.5  | 34<br>3.4   |
| 8                                    | 44M   | 23M  | 22M   | 19M   | 35M   | 38M   | 35M  | 34M  | 20M  | 30M   | 46M   | 68M   |
| 9                                    | 24M   | 5M   | 36M   | 27M   | 114M  |   | 4M   | 30M  | 37M  | 28M   |   |   |
| Sum                                  | 974   | 527  | 972   | 745   | 1276  | 1011  | 1232   | 1609   | 1452   | 1067  | 1244  | 1077  |
|                                      |   |  |   |   |   |   |  |  |  |   |   |   |
|                                      | BG  | RUS  | NZ  | CDN   | RP  | ΙL  | J  | Е  | LV   | Р   | RCH   | DK  |
| 1<br>%                               | BG<br>  68 <br>  8.5  | RUS<br>384<br>24.6   | NZ<br>221<br>20.8   | CDN<br>170  <br>15.6  | RP<br>174<br>14.8   | IL<br>468<br>39.1   | J<br>118<br>11.1   | 132<br>15.2  | LV<br>112<br>11.2  | P<br>191<br>20.9  | RCH<br>262<br>18.4  | DK<br>143<br>14.0   |
| 1<br>%<br>2<br>%                     | 68  | 384  | 221   | 170   | 174   | 468   | 118  | 132  | 112  | 191   | 262   | 143   |
| %                                    | 68<br>  8.5<br>  188  | 384<br>24.6<br>686   | 221<br>20.8<br>388  | 170  <br>15.6  <br>400  | 174<br>14.8<br>548  | 468<br>39.1<br>467  | 118<br>11.1<br>343                                       | 132<br>15.2<br>368   | 112<br>11.2<br>455   | 191<br>20.9<br>316  | 262<br>18.4<br>623  | 143<br>14.0   |
| %<br>2<br>%                          | 68<br>8.5<br>188<br>23.5<br>284   | 384<br>24.6<br>686<br>43.9   | 221<br>20.8<br>388<br>36.4<br>339                                   | 170<br>15.6<br>400<br>36.7  | 174<br>14.8<br>548<br>46.7  | 468<br>39.1<br>467<br>39.0  | 118<br>11.1<br>343<br>32.3<br>457                        | 132<br>15.2<br>368<br>42.4<br>233                                    | 112<br>11.2<br>455<br>45.6                                   | 191<br>20.9<br>316<br>34.5  | 262<br>18.4<br>623<br>43.7<br>286                                     | 143<br>14.0<br>383<br>37.5  |
| %<br>2<br>%<br>3<br>%                | 68<br>8.5<br>188<br>23.5<br>284<br>35.5   | 384<br>24.6<br>686<br>43.9<br>324<br>20.7                            | 221<br>20.8<br>388<br>36.4<br>339<br>31.8                           | 170<br>15.6<br>400<br>36.7<br>394<br>36.1                           | 174<br>14.8<br>548<br>46.7<br>299<br>25.5                             | 468<br>39.1<br>467<br>39.0<br>183<br>15.3                           | 118<br>11.1<br>343<br>32.3<br>457<br>43.0<br>124         | 132<br>15.2<br>368<br>42.4<br>233<br>26.9                            | 112<br>11.2<br>455<br>45.6<br>315<br>31.6                    | 191<br>20.9<br>316<br>34.5<br>249<br>27.2                             | 262<br>18.4<br>623<br>43.7<br>286<br>20.0                             | 143<br>14.0<br>383<br>37.5<br>340<br>33.3                             |
| %<br>2<br>%<br>3<br>%<br>4<br>%<br>5 | 68<br>8.5<br>188<br>23.5<br>284<br>35.5<br>124<br>15.5                                  | 384<br>24.6<br>686<br>43.9<br>324<br>20.7<br>134<br>8.6              | 221<br>20.8<br>388<br>36.4<br>339<br>31.8<br>85<br>8.0              | 170<br>15.6<br>400<br>36.7<br>394<br>36.1<br>94<br>8.6              | 174<br>14.8<br>548<br>46.7<br>299<br>25.5<br>130<br>11.1              | 468<br>39.1<br>467<br>39.0<br>183<br>15.3<br>59<br>4.9              | 118<br>11.1<br>343<br>32.3<br>457<br>43.0<br>124<br>11.7 | 132<br>15.2<br>368<br>42.4<br>233<br>26.9<br>89<br>10.3              | 112<br>11.2<br>455<br>45.6<br>315<br>31.6<br>84<br>8.4<br>32 | 191<br>20.9<br>316<br>34.5<br>249<br>27.2<br>124<br>13.5              | 262<br>18.4<br>623<br>43.7<br>286<br>20.0<br>204<br>14.3              | 143<br>14.0<br>383<br>37.5<br>340<br>33.3<br>111<br>10.9              |
| %<br>2<br>3<br>4<br>5<br>%           | 68<br>  8.5<br>  188<br>  23.5<br>  284<br>  35.5<br>  124<br>  15.5<br>  137<br>  17.1 | 384<br>24.6<br>686<br>43.9<br>324<br>20.7<br>134<br>8.6<br>35<br>2.2 | 221<br>20.8<br>388<br>36.4<br>339<br>31.8<br>85<br>8.0<br>32<br>3.0 | 170<br>15.6<br>400<br>36.7<br>394<br>36.1<br>94<br>8.6<br>32<br>2.9 | 174<br>14.8<br>548<br>46.7<br>299<br>25.5<br>130<br>11.1<br>22<br>1.9 | 468<br>39.1<br>467<br>39.0<br>183<br>15.3<br>59<br>4.9<br>19<br>1.6 | 118<br>11.1<br>343<br>32.3<br>457<br>43.0<br>124<br>11.7 | 132<br>15.2<br>368<br>42.4<br>233<br>26.9<br>89<br>10.3<br>45<br>5.2 | 112<br>11.2<br>455<br>45.6<br>315<br>31.6<br>84<br>8.4<br>32 | 191<br>20.9<br>316<br>34.5<br>249<br>27.2<br>124<br>13.5<br>36<br>3.9 | 262<br>18.4<br>623<br>43.7<br>286<br>20.0<br>204<br>14.3<br>52<br>3.6 | 143<br>14.0<br>383<br>37.5<br>340<br>33.3<br>111<br>10.9<br>44<br>4.3 |

V51 Causes of pollution: Environment. groups

|     | СН       | SF   | MEX  |
|-----|----------|------|------|
| 1   | 172      | 246  | 271  |
| %   | 17.6     | 17.3 | 23.2 |
| 2   | 483      | 602  | 324  |
| %   | 49.4     | 42.2 | 27.8 |
| 3   | 221      | 413  | 314  |
| %   | 22.6     | 29.0 | 26.9 |
| 4   | 83       | 124  | 136  |
| %   | 8.5      | 8.7  | 11.7 |
| 5   | 18       | 40   | 122  |
| %   | 1.8      | 2.8  | 10.5 |
| 8   | 18M      | 57M  | 89M  |
| 9   | 11M <br> | 46M  | 6M   |
| Sum | 1006     | 1528 | 1262 |

#### V52 Causes of pollution: Government departm.

MD1: 9 65 Location: Width: MD2: 8

#### Q.18c Trust in the following groups: Government departments

<Complete question text Q.18>

- A great deal of trust
   Quite a lot of trust
   Some trust
   Not much trust
   Hardly any trust

- 8. Can't choose, don't know 9. NA, refused

|                            | D - W  | D - E  | GB  | NIRL  | USA  | Α   | IRL   | NL   | N  | S  | CZ   | SL0   |
|----------------------------|--|--|---|---|--|---|---|--|--|--|--|---|
| 1<br>%                     | 11 1.2   | 14<br>2.9  | 15 <br>1.7  | 20<br>2.9   | 44<br>3.9  | 33<br>3.5   | 39<br>3.3   | 29<br>1.9  | 34<br>2.5  | 35<br>3.5  | .8   | 20  |
| 2<br>%                     | 145<br>  16.3  | 81<br>16.8   | 110<br>12.2   | 109<br>15.8   | 185 <br>16.4   | 214<br>22.6   | 270<br>22.6   | 364<br>24.0  | 448<br>32.7  | 306<br>31.0  | 103<br>8.6   | 127<br>12.6   |
| 3<br>%                     | 420<br>47.2  | 215<br>44.7  | 443<br>49.2   | 287<br>41.7   | 526<br>46.7  | 409<br>43.2   | 572<br>47.9   | 843<br>55.6  | 670<br>49.0  | 433<br>43.9  | 536<br>44.8  | 412<br>41.0   |
| 4<br>%                     | 245<br>27.6  | 120<br>24.9  | 242<br>26.9   | 174<br>25.3   | 288<br>25.6  | 217<br>22.9   | 219<br>18.3   | 235<br>15.5  | 153<br>11.2  | 162<br>16.4  | 381<br>31.8  | 318<br>31.7   |
| 5<br>%                     | 68<br>7.6  | 51<br>10.6   | 91<br>10.1  | 98<br>14.2  | 84<br>7.5  | 73<br>7.7   | 95<br>7.9   | 44<br>2.9  | 63<br>4.6  | 50<br>5.1  | 168<br>14.0  | 127<br>12.6   |
| 8                          | 53M  | 34M  | 20M   | 23M   | 38M  | 65M   | 34M   | 50M  | 25M  | 49M  | 47M  | 73M   |
| 9                          | 32M  | 12M  | 51M   | 34M   | 111M   |   | 3M  | 44M  | 59M  | 32M  |  |   |
| Sum                        | 974  | 527  | 972   | 745   | 1276   | 1011  | 1232  | 1609   | 1452   | 1067   | 1244   | 1077  |
|                            |  |  |   |   |  |   |   |  |  |  |  |   |
|                            | BG   | RUS  | NZ  | CDN   | RP   | ΙL  | J   | E  | LV   | Р  | RCH  | DK  |
| 1<br>%                     | BG<br>30<br>3.5  | RUS<br>43 <br>2.8  | NZ<br>20  <br>1.9   | CDN<br>38<br>3.5  | RP<br>111<br>9.4   | IL<br>118<br>9.9  | J<br>22 <br>2.1   | E<br>16 <br>1.9  | LV<br>5 <br>.5                                     | P<br>112 <br>12.1  | RCH<br>101<br>7.0  | DK<br>53<br>5.2   |
| 1<br>%<br>2<br>%           | 30   | 43   | 20  | 381   | 111  | 118   | 22  | 16   | 5  | 112  | 101  | 531   |
|                            | 30<br>3.5<br>88  | 43<br>2.8<br>207   | 20<br>1.9<br>191  | 38<br>3.5<br>220  | 111<br>9.4<br>501  | 118<br>9.9<br>242   | 22<br>2.1<br>118  | 16<br>1.9<br>168   | 5<br>.5<br>73                                      | 112<br>12.1<br>171   | 101<br>7.0<br>448  | 53<br>5.2<br>359  |
| 2 %                        | 30<br>3.5<br>88<br>10.4<br>277                                       | 43<br>2.8<br>207<br>13.6<br>430                              | 20<br>1.9<br>191<br>18.2<br>531                                     | 38<br>3.5<br>220<br>20.2<br>505                                     | 111<br>9.4<br>501<br>42.5  | 118<br>  9.9<br>  242<br>  20.3<br>  500                              | 22<br>2.1<br>118<br>11.0<br>435   | 16<br>1.9<br>168<br>19.6   | 5<br>  73<br>  7.3<br>  348                        | 112<br>12.1<br>171<br>18.5<br>295                                      | 101<br>7.0<br>448<br>31.2<br>497                                     | 53<br>5.2<br>359<br>35.3<br>442                                     |
| 2<br>%<br>3<br>%<br>4      | 30<br>3.5<br>88<br>10.4<br>277<br>32.6<br>233                        | 43   2.8   207   13.6   430   28.3   565                     | 20<br>  1.9<br>  191<br>  18.2<br>  531<br>  50.7                   | 38<br>3.5<br>220<br>20.2<br>505<br>46.5                             | 111   9.4   501   42.5   381   32.3   163                            | 118<br>  9.9<br>  242<br>  20.3<br>  500<br>  41.9<br>  220           | 22<br>2.1<br>118<br>11.0<br>435<br>40.6<br>403  | 16   1.9   168   19.6   355   41.4   226                             | 5<br>  73<br>  7.3<br>  348<br>  34.9<br>  348     | 112<br>12.1<br>171<br>18.5<br>295<br>31.9                              | 101<br>7.0<br>448<br>31.2<br>497<br>34.6<br>304                      | 53<br>5.2<br>359<br>35.3<br>442<br>43.5                             |
| 2<br>%<br>3<br>%<br>4<br>% | 30<br>3.5<br>88<br>10.4<br>277<br>32.6<br>233<br>27.4                | 43   2.8   207   13.6   430   28.3   565   37.2   272        | 20<br>1.9<br>191<br>18.2<br>531<br>50.7<br>223<br>21.3              | 38<br>3.5<br>220<br>20.2<br>505<br>46.5<br>242<br>22.3              | 111<br>9.4<br>501<br>42.5<br>381<br>32.3<br>163<br>13.8              | 118<br>9.9<br>242<br>20.3<br>500<br>41.9<br>220<br>18.4               | 22  <br>2.1  <br>118  <br>11.0  <br>435  <br>40.6  <br>403  <br>37.6  <br>94          | 16<br>1.9<br>168<br>19.6<br>355<br>41.4<br>226<br>26.4               | 5<br>,5<br>73<br>7.3<br>348<br>34.9<br>348<br>34.9 | 112<br>12.1<br>171<br>18.5<br>295<br>31.9<br>254<br>27.5               | 101<br>7.0<br>448<br>31.2<br>497<br>34.6<br>304<br>21.1              | 53<br>5.2<br>359<br>35.3<br>442<br>43.5<br>112<br>11.0              |
| 2<br>3<br>4<br>5<br>%      | 30<br>3.5<br>88<br>10.4<br>277<br>32.6<br>233<br>27.4<br>221<br>26.0 | 43   2.8   207   13.6   430   28.3   565   37.2   272   17.9 | 20<br>1.9<br>191<br>18.2<br>531<br>50.7<br>223<br>21.3<br>82<br>7.8 | 38<br>3.5<br>220<br>20.2<br>505<br>46.5<br>242<br>22.3<br>82<br>7.5 | 111<br>9.4<br>501<br>42.5<br>381<br>32.3<br>163<br>13.8<br>24<br>2.0 | 118<br>9.9<br>242<br>20.3<br>500<br>41.9<br>220<br>18.4<br>114<br>9.5 | 22  <br>2.1  <br>118  <br>11.0  <br>435  <br>40.6  <br>403  <br>37.6  <br>94  <br>8.8 | 16<br>1.9<br>168<br>19.6<br>355<br>41.4<br>226<br>26.4<br>92<br>10.7 | 5<br>,5<br>73<br>7.3<br>348<br>34.9<br>348<br>34.9 | 112<br>12.1<br>171<br>18.5<br>295<br>31.9<br>254<br>27.5<br>93<br>10.1 | 101<br>7.0<br>448<br>31.2<br>497<br>34.6<br>304<br>21.1<br>88<br>6.1 | 53<br>5.2<br>359<br>35.3<br>442<br>43.5<br>112<br>11.0<br>51<br>5.0 |

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V52 Causes of pollution: Government departm.

|     | СН       | SF   | MEX  |
|-----|----------|------|------|
| 1   | 22   2.3 | 38   | 87   |
| %   |          | 2.8  | 7.3  |
| 2   | 345      | 324  | 174  |
| %   | 35.8     | 23.9 | 14.6 |
| 3   | 359      | 580  | 331  |
| %   | 37.2     | 42.7 | 27.8 |
| 4   | 184      | 330  | 283  |
| %   | 19.1     | 24.3 | 23.8 |
| 5   | 54       | 86   | 316  |
| %   | 5.6      | 6.3  | 26.5 |
| 8   | 30M      | 109M | 67M  |
| 9   | 12M      | 61M  | 4M   |
| Sum | 1006     | 1528 | 1262 |

# V53 Causes of pollution: Newspapers

MD1: 9 66 Location: Width: MD2: 8

#### Q.18d Trust in the following groups: Newspapers

<Complete question text Q.18>

- A great deal of trust
   Quite a lot of trust
   Some trust
   Not much trust
   Hardly any trust

- 8. Can't choose, don't know 9. NA, refused

|                            | D - W   | D - E  | GB  | NIRL  | USA   | Α  | IRL   | NL  | N  | S   | CZ  | SL0   |
|----------------------------|---|--|---|---|---|--|---|---|--|---|---|---|
| 1<br>%                     | 52<br>5.8   | 32<br>6.5  | 18<br>2.0   | 25<br>3.7   | 55<br>4.9   | 60<br>6.2  | 53<br>4.4   | 28<br>1.9   | 54<br>4.0  | 29<br>2.9   | 46<br>3.8   | 52<br>5.1   |
| 2 %                        | 248<br>27.5   | 125<br>25.2  | 123<br>13.6   | 115<br>16.8   | 218<br>19.4   | 252<br>26.1  | 249<br>20.7   | 306<br>20.6   | 362<br>26.9  | 281<br>28.4   | 178<br>14.8   | 244   23.8  |
| 3 %                        | 404<br>44.7   | 198<br>39.9  | 376<br>41.5   | 293<br>42.8   | 528<br>47.0   | 382<br>39.6  | 544<br>45.3   | 805<br>54.1   | 620<br>46.0  | 415 <br>41.9  | 536<br>44.6   | 462<br>45.0   |
| 4<br>%                     | 163<br>  18.1   | 108<br>21.8  | 260<br>28.7   | 187<br>27.3   | 251<br>22.3   | 202  | 243<br>20.2   | 298<br>20.0   | 224<br>16.6  | 201   20.3  | 309<br>25.7   | 211   20.5  |
| 5<br>%                     | 36<br>4.0   | 33<br>6.7  | 128<br>14.1   | 64<br>9.4   | 72<br>6.4   | 69<br>7.2  | 112<br>9.3  | 51<br>3.4   | 88<br>6.5  | 65<br>6.6   | 132<br>11.0   | 58<br>5.6   |
| 8                          | 48M   | 24M  | 22M   | 30M   | 33M   | 46M  | 28M   | 65M   | 38M  | 44M   | 43M   | 50M   |
| 9                          | 23M   | 7M   | 45M   | 31M   | 119M  | İ  | 3M  | 56M   | 66M  | 32M   | İ   |   |
| Sum                        | 974   | 527  | 972   | 745   | 1276  | 1011   | 1232  | 1609  | 1452   | 1067  | 1244  | 1077  |
|                            |   |  |   |   |   |  |   |   |  |   |   |   |
|                            | BG  | RUS  | NZ  | CDN   | RP  | ΙL   | J   | Е   | LV   | Р   | RCH   | DK  |
| 1 %                        | BG<br>  78<br>  9.2   | RUS<br>91 <br>5.7  | NZ<br>39  <br>3.7   | CDN<br>64<br>5.9  | RP<br>120 <br>10.1  | IL<br>169<br>14.2  | J<br>59<br>5.4  | 35  <br>4.1   | LV<br>17<br>1.7  | P<br>49<br>5.3  | RCH<br>55 <br>3.8   | DK<br>49<br>4.9   |
| 1<br>%<br>2<br>%           | 78  | 91   | 39  | 64  | 120   | 169  | 59  | 35  | 17   | 49  | 55  | 49  |
|                            | 78<br>  9.2<br>  181  | 91  <br>5.7  <br>433   | 39<br>3.7<br>194  | 64<br>5.9<br>236  | 120<br>10.1<br>565  | 169<br>14.2<br>349   | 59<br>5.4<br>264  | 35  <br>4.1  <br>252  | 17<br>1.7<br>264                                       | 49<br>5.3<br>251  | 55 <br>3.8 <br>330  | 49<br>4.9<br>208  |
| 2 %                        | 78<br>9.2<br>181<br>21.4<br>308                                       | 91<br>5.7<br>433<br>27.1<br>539                                      | 39<br>3.7<br>194<br>18.6  | 64<br>5.9<br>236<br>21.8  | 120<br>10.1<br>565<br>47.7  | 169<br>14.2<br>349<br>29.3   | 59<br>5.4<br>264<br>24.4<br>536                                     | 35<br>4.1<br>252<br>29.3<br>321                                     | 17<br>1.7<br>264<br>26.5                               | 49<br>5.3<br>251<br>27.1  | 55<br>3.8<br>330<br>22.9<br>525                                       | 49<br>4.9<br>208<br>20.7<br>461                                     |
| 2<br>%<br>3<br>%           | 78<br>  9.2<br>  181<br>  21.4<br>  308<br>  36.4<br>  156            | 91<br>5.7<br>433<br>27.1<br>539<br>33.8<br>386                       | 39<br>3.7<br>194<br>18.6<br>487<br>46.6                             | 64<br>5.9<br>236<br>21.8<br>538<br>49.7                             | 120<br>10.1<br>565<br>47.7<br>342<br>28.9<br>131                      | 169<br>14.2<br>349<br>29.3<br>383<br>32.2<br>176                       | 59<br>5.4<br>264<br>24.4<br>536<br>49.5<br>189                      | 35<br>4.1<br>252<br>29.3<br>321<br>37.3<br>191                      | 17<br>1.7<br>264<br>26.5<br>449<br>45.0                | 49<br>5.3<br>251<br>27.1<br>390<br>42.1                             | 55<br>3.8<br>330<br>22.9<br>525<br>36.5<br>379                        | 49<br>4.9<br>208<br>20.7<br>461<br>45.9<br>205                      |
| 2<br>%<br>3<br>%<br>4<br>% | 78<br>9.2<br>181<br>21.4<br>308<br>36.4<br>156<br>18.4<br>123         | 91<br>5.7<br>433<br>27.1<br>539<br>33.8<br>386<br>24.2               | 39<br>3.7<br>194<br>18.6<br>487<br>46.6<br>228<br>21.8              | 64<br>5.9<br>236<br>21.8<br>538<br>49.7<br>174<br>16.1              | 120<br>10.1<br>565<br>47.7<br>342<br>28.9<br>131<br>11.1              | 169<br>14.2<br>349<br>29.3<br>383<br>32.2<br>176<br>14.8               | 59<br>5.4<br>264<br>24.4<br>536<br>49.5<br>189<br>17.5              | 35<br>4.1<br>252<br>29.3<br>321<br>37.3<br>191<br>22.2              | 17<br>1.7<br>264<br>26.5<br>449<br>45.0<br>182<br>18.3 | 49<br>5.3<br>251<br>27.1<br>390<br>42.1<br>178<br>19.2              | 55<br>3.8<br>330<br>22.9<br>525<br>36.5<br>379<br>26.3                | 49<br>4.9<br>208<br>20.7<br>461<br>45.9<br>205<br>20.4              |
| 2<br>%<br>3<br>%<br>4<br>% | 78<br>9.2<br>181<br>21.4<br>308<br>36.4<br>156<br>18.4<br>123<br>14.5 | 91<br>5.7<br>433<br>27.1<br>539<br>33.8<br>386<br>24.2<br>148<br>9.3 | 39<br>3.7<br>194<br>18.6<br>487<br>46.6<br>228<br>21.8<br>97<br>9.3 | 64<br>5.9<br>236<br>21.8<br>538<br>49.7<br>174<br>16.1<br>70<br>6.5 | 120<br>10.1<br>565<br>47.7<br>342<br>28.9<br>131<br>11.1<br>27<br>2.3 | 169<br>14.2<br>349<br>29.3<br>383<br>32.2<br>176<br>14.8<br>113<br>9.5 | 59<br>5.4<br>264<br>24.4<br>536<br>49.5<br>189<br>17.5<br>35<br>3.2 | 35<br>4.1<br>252<br>29.3<br>321<br>37.3<br>191<br>22.2<br>61<br>7.1 | 17<br>1.7<br>264<br>26.5<br>449<br>45.0<br>182<br>18.3 | 49<br>5.3<br>251<br>27.1<br>390<br>42.1<br>178<br>19.2<br>58<br>6.3 | 55<br>3.8<br>330<br>22.9<br>525<br>36.5<br>379<br>26.3<br>150<br>10.4 | 49<br>4.9<br>208<br>20.7<br>461<br>45.9<br>205<br>20.4<br>82<br>8.2 |

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V53 Causes of pollution: Newspapers

|     | СН     | SF   | MEX  |
|-----|--------|------|------|
| 1   | 31 3.2 | 70   | 109  |
| %   |        | 4.9  | 9.0  |
| 2   | 282    | 442  | 200  |
| %   | 29.0   | 31.1 | 16.6 |
| 3   | 336    | 619  | 360  |
| %   | 34.5   | 43.6 | 29.9 |
| 4   | 241    | 241  | 258  |
| %   | 24.7   | 17.0 | 21.4 |
| 5   | 84     | 48   | 278  |
| %   | 8.6    | 3.4  | 23.1 |
| 8   | 21M    | 48M  | 54M  |
| 9   | 11M    | 60M  | 3M   |
| Sum | 1006   | 1528 | 1262 |

#### V54 Causes of pollution: Radio or TV program

67 MD1: 9 Location: Width: MD2: 8

#### Q.18e Trust in the following groups: Radio or TV programmes

<Complete question text Q.18>

- A great deal of trust
   Quite a lot of trust
   Some trust
   Not much trust
   Hardly any trust

- 8. Can't choose, don't know 9. NA, refused

|                                 | D - W  | D - E   | GB  | NIRL  | USA   | Α   | IRL   | NL  | N  | S   | CZ   | SL0  |
|---------------------------------|--|---|---|---|---|---|---|---|--|---|--|--|
| 1<br>%                          | 55<br>6.1  | 39<br>7.8   | 41<br>4.5   | 52<br>7.5   | 51<br>4.5   | 80<br>8.3   | 81<br>6.8   | 31<br>2.1   | 78<br>5.7  | 57<br>5.7   | 60<br>5.0  | 58<br>5.6  |
| 2<br>%                          | 306<br>33.9  | 152<br>30.4   | 236<br>26.0   | 217<br>31.5   | 229<br>20.3   | 318<br>32.8   | 400<br>33.3   | 354<br>23.6   | 529<br>38.9  | 334<br>33.4   | 213<br>17.6  | 301<br>28.8  |
| 3<br>%                          | 380<br>42.1  | 201   40.2  | 429<br>47.2   | 280<br>40.6   | 559<br>49.6   | 396<br>40.9   | 555<br>46.3   | 838<br>55.8   | 578<br>42.5  | 437<br>43.7   | 574<br>47.4  | 484<br>46.3  |
| 4<br>%                          | 135<br>15.0  | 84<br>16.8  | 151<br>16.6   | 101<br>14.7   | 215<br>19.1   | 130<br>13.4   | 121<br>10.1   | 251<br>16.7   | 132<br>9.7   | 137<br>13.7   | 263<br>21.7  | 159<br>15.2  |
| 5<br>%                          | 26 2.9   | 24<br>4.8   | 51<br>5.6   | 39<br>5.7   | 72<br>6.4   | 45 <br>4.6  | 43<br>3.6   | 27<br>1.8   | 43<br>3.2  | 36 <br>3.6  | 101<br>8.3   | 43<br>4.1  |
| 8                               | 47M  | 22M   | 18M   | 24M   | 33M   | 42M   | 29M   | 57M   | 33M  | 36M   | 33M  | 32M  |
| 9                               | 25M  | 5M  | 46M   | 32M   | 117M  |   | 3M  | 51M   | 59M  | 30M   |  |  |
| Sum                             | 974  | 527   | 972   | 745   | 1276  | 1011  | 1232  | 1609  | 1452   | 1067  | 1244   | 1077   |
|                                 |  |   |   |   |   |   |   |   |  |   |  |  |
|                                 | BG   | RUS   | NZ  | CDN   | RP  | IL  | J   | Е   | LV   | Р   | RCH  | DK   |
| 1<br>%                          | BG<br>  92 <br>  10.7  | RUS<br>122<br>7.6   | NZ<br>48  <br>4.6   | 71<br>6.6   | RP<br>177<br>14.9   | IL<br>185 <br>15.5  | J<br>59<br>5.4  | 45 <br>5.1  | 31<br>3.1  | P<br>67<br>7.1  | RCH<br>104 <br>7.2   | 74<br>7.3  |
| 1<br>%<br>2<br>%                | 92   | 122   | 48  | 71  | 177   | 185   | 59  | 45  | 31   | 67  | 104  | 74   |
| %                               | 92   10.7   208  | 122<br>7.6<br>489   | 48<br>4.6<br>259  | 71<br>6.6<br>277  | 177<br>14.9<br>597  | 185<br>15.5<br>431  | 59<br>5.4<br>278  | 45<br>5.1<br>272  | 31<br>3.1<br>351                                       | 67<br>7.1<br>310  | 104<br>7.2<br>531  | 74<br>7.3<br>260                                       |
| %<br>2<br>%<br>3<br>%<br>4<br>% | 92<br>  10.7<br>  208<br>  24.2<br>  303                               | 122<br>7.6<br>489<br>30.4   | 48<br>4.6<br>259<br>24.7<br>505                                     | 71<br>6.6<br>277<br>25.6  | 177<br>14.9<br>597<br>50.3  | 185<br>15.5<br>431<br>36.2<br>352                                     | 59<br>5.4<br>278<br>25.3<br>550                                     | 45<br>5.1<br>272<br>31.0  | 31<br>3.1<br>351<br>35.2<br>416                        | 67<br>7.1<br>310<br>32.9<br>359                                     | 104<br>  7.2<br>  531<br>  36.7<br>  459                             | 74<br>7.3<br>260<br>25.6<br>462                        |
| %<br>2<br>%<br>3<br>%           | 92<br>10.7<br>208<br>24.2<br>303<br>35.2<br>153                        | 122<br>7.6<br>489<br>30.4<br>540<br>33.6                              | 48<br>4.6<br>259<br>24.7<br>505<br>48.1                             | 71<br>6.6<br>277<br>25.6<br>559<br>51.8                             | 177<br>14.9<br>597<br>50.3<br>294<br>24.8                           | 185<br>15.5<br>431<br>36.2<br>352<br>29.6                             | 59<br>5.4<br>278<br>25.3<br>550<br>50.1                             | 45   5.1   272   31.0   327   37.3   183                            | 31   3.1   351   35.2   416   41.7   137               | 67<br>7.1<br>310<br>32.9<br>359<br>38.1<br>155                      | 104<br>7.2<br>531<br>36.7<br>459<br>31.8<br>263                      | 74<br>7.3<br>260<br>25.6<br>462<br>45.5<br>163         |
| %<br>2<br>%<br>3<br>%<br>4<br>% | 92<br>10.7<br>208<br>24.2<br>303<br>35.2<br>153<br>17.8                | 122<br>7.6<br>489<br>30.4<br>540<br>33.6<br>329<br>20.5               | 48<br>4.6<br>259<br>24.7<br>505<br>48.1<br>167<br>15.9              | 71<br>6.6<br>277<br>25.6<br>559<br>51.8<br>132<br>12.2              | 177<br>14.9<br>597<br>50.3<br>294<br>24.8<br>98<br>8.3              | 185<br>15.5<br>431<br>36.2<br>352<br>29.6<br>142<br>11.9              | 59<br>5.4<br>278<br>25.3<br>550<br>50.1<br>179<br>16.3              | 45<br>5.1<br>272<br>31.0<br>327<br>37.3<br>183<br>20.9              | 31<br>3.1<br>351<br>35.2<br>416<br>41.7<br>137<br>13.7 | 67<br>7.1<br>310<br>32.9<br>359<br>38.1<br>155<br>16.4              | 104<br>7.2<br>531<br>36.7<br>459<br>31.8<br>263<br>18.2              | 74<br>7.3<br>260<br>25.6<br>462<br>45.5<br>163<br>16.1 |
| %<br>2<br>3<br>4<br>5<br>%      | 92<br>10.7<br>208<br>24.2<br>303<br>35.2<br>153<br>17.8<br>105<br>12.2 | 122<br>7.6<br>489<br>30.4<br>540<br>33.6<br>329<br>20.5<br>127<br>7.9 | 48<br>4.6<br>259<br>24.7<br>505<br>48.1<br>167<br>15.9<br>70<br>6.7 | 71<br>6.6<br>277<br>25.6<br>559<br>51.8<br>132<br>12.2<br>41<br>3.8 | 177<br>14.9<br>597<br>50.3<br>294<br>24.8<br>98<br>8.3<br>20<br>1.7 | 185<br>15.5<br>431<br>36.2<br>352<br>29.6<br>142<br>11.9<br>80<br>6.7 | 59<br>5.4<br>278<br>25.3<br>550<br>50.1<br>179<br>16.3<br>32<br>2.9 | 45<br>5.1<br>272<br>31.0<br>327<br>37.3<br>183<br>20.9<br>50<br>5.7 | 31<br>3.1<br>351<br>35.2<br>416<br>41.7<br>137<br>13.7 | 67<br>7.1<br>310<br>32.9<br>359<br>38.1<br>155<br>16.4<br>52<br>5.5 | 104<br>7.2<br>531<br>36.7<br>459<br>31.8<br>263<br>18.2<br>88<br>6.1 | 74<br>7.3<br>260<br>25.6<br>462<br>45.5<br>163<br>16.1 |

V54 Causes of pollution: Radio or TV program

|     | СН   | SF   | MEX  |
|-----|------|------|------|
| 1   | 49   | 103  | 178  |
| %   | 5.0  | 7.2  | 14.5 |
| 2   | 354  | 517  | 321  |
| %   | 36.4 | 36.0 | 26.2 |
| 3   | 326  | 625  | 385  |
| %   | 33.5 | 43.6 | 31.5 |
| 4   | 181  | 156  | 171  |
| %   | 18.6 | 10.9 | 14.0 |
| 5   | 62   | 34   | 169  |
| %   | 6.4  | 2.4  | 13.8 |
| 8   | 23M  | 43M  | 35M  |
| 9   | 11M  | 50M  | 3M   |
| Sum | 1006 | 1528 | 1262 |

#### V55 Causes of pollution: University research

MD1: 9 68 Location: Width: MD2: 8

Q.18f Trust in the following groups: University research

<Complete question text Q.18>

- A great deal of trust
   Quite a lot of trust

- 3. Some trust
  4. Not much trust
  5. Hardly any trust
- 8. Can't choose, don't know
- 9. NA, refused

|                            | D-W  | D - E  | GB  | NIRL  | USA  | Α  | IRL   | NL  | N  | S   | CZ   | SL0   |
|----------------------------|--|--|---|---|--|--|---|---|--|---|--|---|
| 1<br>%                     | 191<br>21.6  | 125<br>26.4  | 176 <br>19.5  | 222<br>31.9   | 240<br>21.3  | 228<br>24.3  | 346<br>29.1   | 143<br>9.9  | 347<br>25.5  | 291<br>29.5   | 135<br>11.9  | 234<br>23.2   |
| 2                          | 427<br>48.2  | 217<br>45.8  | 423<br>46.8   | 284<br>40.9   | 444<br>39.4  | 440<br>46.8  | 519<br>43.6   | 659<br>45.8   | 682<br>50.1  | 489<br>49.5   | 355<br>31.4  | 460<br>45.6   |
| 3 %                        | 195<br>22.0  | 97<br>20.5   | 252<br>27.9   | 160<br>23.0   | 360<br>31.9  | 191<br>20.3  | 269<br>22.6   | 537<br>37.3   | 264<br>19.4  | 183<br>18.5   | 497<br>43.9  | 231<br>22.9   |
| 4<br>%                     | 50<br>5.6  | 21<br>4.4  | 40<br>4.4   | 20<br>2.9   | 61<br>5.4  | 65<br>6.9  | 36<br>3.0   | 87<br>6.0   | 45<br>3.3  | 19 <br>1.9  | 106 <br>9.4  | 65<br>6.4   |
| 5<br>%                     | 22   | 14<br>3.0  | 12<br>1.3   | 9<br>1.3  | 22   | 16<br>1.7  | 20<br>1.7   | 14  | 23   1.7   | 6   | 39<br>3.4  | 18<br>1.8   |
| 8                          | 63M  | 46M  | 28M   | 23M   | 44M  | 71M  | 40M   | 125M  | 38M  | 56M   | 112M   | 69M   |
| 9                          | 26M  | 7M   | 41M   | 27M   | 105M   | İ  | 2M  | 44M   | 53M  | 23M   |  |   |
| Sum                        | 974  | 527  | 972   | 745   | 1276   | 1011   | 1232  | 1609  | 1452   | 1067  | 1244   | 1077  |
|                            |  |  |   |   |  |  |   |   |  |   |  |   |
|                            | BG   | RUS  | NZ  | CDN   | RP   | ΙL   | J   | E   | LV   | Р   | RCH  | DK  |
| 1<br>%                     | BG<br>  94 <br>  12.0  | RUS<br>443<br>29.2   | NZ<br>294  <br>27.8   | CDN<br>276<br>25.5  | RP<br>157<br>13.4                                      | IL<br>571<br>47.9                                      | J<br>118<br>11.7  | E<br>209<br>24.6  | LV<br>182<br>18.2                                      | P<br>282<br>31.1  | RCH<br>398 <br>27.8  | DK<br>146<br>15.7   |
| 1<br>%<br>2<br>%           | 94   | 443  | 294   | 276   | 157  | 571  | 118   | 209   | 182  | 282   | 398  | 146   |
|                            | 94 <br>  12.0 <br>  199  | 443<br>29.2<br>616   | 294<br>27.8<br>464  | 276<br>25.5<br>480  | 157<br>13.4<br>607                                     | 571<br>47.9<br>430                                     | 118<br>11.7<br>364  | 209<br>24.6<br>428  | 182<br>18.2<br>455                                     | 282<br>31.1<br>300  | 398<br>27.8<br>693   | 146<br>15.7<br>437  |
| 2<br>%                     | 94<br>  12.0<br>  199<br>  25.4<br>  250                               | 443<br>29.2<br>616<br>40.6   | 294<br>27.8<br>464<br>43.9<br>249                                   | 276<br>25.5<br>480<br>44.4<br>282                           | 157<br>13.4<br>607<br>51.6                             | 571<br>47.9<br>430<br>36.0                             | 118<br>11.7<br>364<br>36.1<br>403                                   | 209<br>24.6<br>428<br>50.4  | 182<br>18.2<br>455<br>45.6                             | 282<br>31.1<br>300<br>33.1<br>254                                   | 398<br>27.8<br>693<br>48.5   | 146<br>15.7<br>437<br>47.1<br>279                                   |
| 2<br>%<br>3<br>%<br>4      | 94<br>  12.0<br>  199<br>  25.4<br>  250<br>  31.8<br>  126            | 443<br>29.2<br>616<br>40.6<br>295<br>19.4<br>115                     | 294<br>27.8<br>464<br>43.9<br>249<br>23.6                           | 276<br>25.5<br>480<br>44.4<br>282<br>26.1                   | 157<br>13.4<br>607<br>51.6<br>311<br>26.4              | 571<br>47.9<br>430<br>36.0<br>139<br>11.7              | 118<br>11.7<br>364<br>36.1<br>403<br>40.0                           | 209<br>24.6<br>428<br>50.4<br>164<br>19.3                           | 182<br>18.2<br>455<br>45.6<br>261<br>26.2              | 282<br>31.1<br>300<br>33.1<br>254<br>28.0                           | 398   27.8   693   48.5   206   14.4   100                           | 146<br>15.7<br>437<br>47.1<br>279<br>30.1                           |
| 2<br>%<br>3<br>%<br>4<br>% | 94<br>12.0<br>199<br>25.4<br>250<br>31.8<br>126<br>16.1                | 443<br>29.2<br>616<br>40.6<br>295<br>19.4<br>115<br>7.6              | 294<br>27.8<br>464<br>43.9<br>249<br>23.6<br>36<br>3.4              | 276<br>25.5<br>480<br>44.4<br>282<br>26.1<br>34<br>3.1      | 157<br>13.4<br>607<br>51.6<br>311<br>26.4<br>82<br>7.0 | 571<br>47.9<br>430<br>36.0<br>139<br>11.7<br>36<br>3.0 | 118<br>11.7<br>364<br>36.1<br>403<br>40.0<br>95<br>9.4              | 209<br>24.6<br>428<br>50.4<br>164<br>19.3<br>37<br>4.4              | 182<br>18.2<br>455<br>45.6<br>261<br>26.2<br>66<br>6.6 | 282<br>31.1<br>300<br>33.1<br>254<br>28.0<br>56<br>6.2              | 398<br>27.8<br>693<br>48.5<br>206<br>14.4<br>100<br>7.0              | 146<br>15.7<br>437<br>47.1<br>279<br>30.1<br>44<br>4.7              |
| 2<br>3<br>4<br>5<br>8      | 94<br>12.0<br>199<br>25.4<br>250<br>31.8<br>126<br>16.1<br>116<br>14.8 | 443<br>29.2<br>616<br>40.6<br>295<br>19.4<br>115<br>7.6<br>48<br>3.2 | 294<br>27.8<br>464<br>43.9<br>249<br>23.6<br>36<br>3.4<br>14<br>1.3 | 276<br>25.5<br>480<br>44.4<br>282<br>26.1<br>34<br>3.1<br>9 | 157<br>13.4<br>607<br>51.6<br>311<br>26.4<br>82<br>7.0 | 571<br>47.9<br>430<br>36.0<br>139<br>11.7<br>36<br>3.0 | 118<br>11.7<br>364<br>36.1<br>403<br>40.0<br>95<br>9.4<br>27<br>2.7 | 209<br>24.6<br>428<br>50.4<br>164<br>19.3<br>37<br>4.4<br>11<br>1.3 | 182<br>18.2<br>455<br>45.6<br>261<br>26.2<br>66<br>6.6 | 282<br>31.1<br>300<br>33.1<br>254<br>28.0<br>56<br>6.2<br>15<br>1.7 | 398<br>27.8<br>693<br>48.5<br>206<br>14.4<br>100<br>7.0<br>33<br>2.3 | 146<br>15.7<br>437<br>47.1<br>279<br>30.1<br>44<br>4.7<br>21<br>2.3 |

V55 Causes of pollution: University research

|     | СН   | SF   | MEX  |
|-----|------|------|------|
| 1   | 202  | 353  | 402  |
| %   |      | 25.6 | 34.1 |
| 2   | 498  | 642  | 419  |
| %   | 51.9 | 46.6 | 35.5 |
| 3   | 195  | 292  | 231  |
| %   | 20.3 | 21.2 | 19.6 |
| 4   | 51   | 76   | 64   |
| %   | 5.3  | 5.5  | 5.4  |
| 5   | 13   | 15   | 63   |
| %   | 1.4  | 1.1  | 5.3  |
| 8   | 34M  | 96M  | 80M  |
| 9   | 13M  | 54M  | 3M   |
| Sum | 1006 | 1528 | 1262 |

#### V56 Effort: sort glass for recycling

MD1: 9 69 Location: Width: MD2: 8

Q.19a How often do you make a special effort to sort glass or tins or plastic or newspapers and so on for recycling? (Please tick one box only)
SF: question asked as three separate questions. Now V56 includes combined information from three respective variables.

- 1. Always
- 2. Often
  3. Sometimes
  4. Never
- 5. Recycling not available where I live
- Can't choose, don't know
   NA, refused

|                            | D - W  | D - E   | GB   | NIRL   | USA  | Α  | IRL  | NL   | N  | S   | CZ  | SL0   |
|----------------------------|--|---|--|--|--|--|--|--|--|---|---|---|
| 1<br>%                     | 718<br>74.3  | 390<br>74.0   | 284<br>29.6  | 87<br>11.8   | 393<br>32.5  | 821<br>81.2  | 325<br>26.5  | 804<br>50.1  | 499<br>34.6  | 524<br>49.6   | 341<br>27.9   | 210<br>19.5   |
| 2<br>%                     | 201  | 97<br>18.4  | 204<br>21.3  | 134<br>18.2  | 291<br>24.0  | 141<br>13.9  | 275<br>22.4  | 567<br>35.3  | 579<br>40.1  | 356<br>33.7   | 332<br>27.1   | 210<br>19.5   |
| 3<br>%                     | 33   3.4   | 24<br>4.6   | 262<br>27.3  | 259<br>35.2  | 271<br>22.4  | 38<br>3.8  | 323<br>26.4  | 172<br>10.7  | 296<br>20.5  | 127<br>12.0   | 339<br>27.7   | 231<br>21.4   |
| 4<br>%                     | 7  | 12<br>2.3   | 155 <br>16.2   | 227<br>30.8  | 189<br>15.6  | 5<br>.5  | 214<br>17.5  | 49<br>3.1  | 40<br>2.8  | 19<br>1.8   | 98 <br>8.0  | 62<br>5.8   |
| 5<br>%                     | 7 . 7  | .8<br>.8  | 54 <br>5.6   | 29<br>3.9  | 67<br>5.5  | 6<br>.6  | 88<br>7.2  | 14<br>.9   | 30<br>2.1  | 31<br>2.9   | 113<br>9.2  | 364<br>33.8   |
| 8                          |  |   |  | 1M   | 2M   |  |  |  |  |   |   |   |
| 9                          | 8M   |   | 13M  | 8M   | 63M  |  | 7M   | 3M   | 8M   | 10M   | 21M   |   |
| Sum                        | 974  | 527   | 972  | 745  | 1276   | 1011   | 1232   | 1609   | 1452   | 1067  | 1244  | 1077  |
|                            |  |   |  |  |  |  |  |  |  |   |   |   |
|                            | BG   | RUS   | NZ   | CDN  | RP   | IL   | J  | E  | LV   | Р   | RCH   | DK  |
| 1<br>%                     | BG<br>32<br>3.2  | RUS<br>37<br>2.2  | NZ<br>439<br>39.7                                      | CDN<br>606<br>54.6                                     | RP<br>134<br>11.2  | IL<br>61 <br>5.1   | J<br>664<br>56.8                                       | 346<br>36.2  | LV<br>13 <br>1.3                                     | P<br>228<br>22.8  | RCH<br>129<br>8.7   | DK<br>482<br>47.5   |
| 2<br>%                     | 32   | 37  | 439  | 606  | 134  | 61   | 664  | 346  | 13   | 228   | 129   | 482   |
|                            | 32<br>3.2<br>3.8   | 37<br>2.2<br>68   | 439<br>39.7<br>277                                     | 606<br>54.6<br>266                                     | 134<br>11.2<br>215                                       | 61<br>5.1<br>64  | 664<br>56.8<br>309                                     | 346<br>36.2<br>204                                       | 13<br>1.3<br>33                                      | 228<br>22.8<br>215  | 129<br>8.7<br>143   | 482<br>47.5<br>403  |
| 2<br>%<br>3<br>%<br>4<br>% | 32<br>3.2<br>3.8<br>3.8                                      | 37<br>2.2<br>68<br>4.0<br>163                             | 439<br>39.7<br>277<br>25.0                             | 606<br>54.6<br>266<br>24.0                             | 134<br>11.2<br>215<br>17.9                               | 61<br>5.1<br>64<br>5.3<br>181                            | 664<br>56.8<br>309<br>26.4                             | 346<br>36.2<br>204<br>21.3                               | 13<br>1.3<br>33<br>3.3<br>109                        | 228<br>22.8<br>215<br>21.5<br>263                                       | 129<br>8.7<br>143<br>9.6  | 482<br>47.5<br>403<br>39.7                                  |
| 2<br>%<br>3<br>%           | 32<br>3.2<br>38<br>3.8<br>3.8<br>134<br>13.3<br>388          | 37   2.2   68   4.0   163   9.6   621                     | 439<br>39.7<br>277<br>25.0<br>208<br>18.8              | 606<br>54.6<br>266<br>24.0<br>147<br>13.3              | 134<br>11.2<br>215<br>17.9<br>537<br>44.8                | 61<br>  5.1<br>  64<br>  5.3<br>  181<br>  15.1<br>  328 | 664<br>56.8<br>309<br>26.4<br>159<br>13.6              | 346<br>36.2<br>204<br>21.3<br>195<br>20.4                | 13<br>1.3<br>33<br>3.3<br>109<br>10.9                | 228<br>22.8<br>215<br>21.5<br>263<br>26.4<br>126                        | 129<br>8.7<br>143<br>9.6<br>394<br>26.4                               | 482<br>47.5<br>403<br>39.7<br>106<br>10.4                   |
| 2<br>%<br>3<br>%<br>4<br>% | 32<br>3.2<br>3.8<br>3.8<br>134<br>13.3<br>388<br>38.4<br>418 | 37   2.2   68   4.0   163   9.6   621   36.7   803        | 439<br>39.7<br>277<br>25.0<br>208<br>18.8<br>71<br>6.4 | 606<br>54.6<br>266<br>24.0<br>147<br>13.3<br>51<br>4.6 | 134<br>11.2<br>215<br>17.9<br>537<br>44.8<br>169<br>14.1 | 61<br>5.1<br>64<br>5.3<br>181<br>15.1<br>328<br>27.3     | 664<br>56.8<br>309<br>26.4<br>159<br>13.6<br>31<br>2.7 | 346<br>36.2<br>204<br>21.3<br>195<br>20.4<br>119<br>12.4 | 13<br>1.3<br>33<br>3.3<br>109<br>10.9<br>317<br>31.7 | 228<br>22.8<br>215<br>21.5<br>263<br>26.4<br>126<br>12.6                | 129<br>8.7<br>143<br>9.6<br>394<br>26.4<br>592<br>39.7<br>233         | 482<br>47.5<br>403<br>39.7<br>106<br>10.4<br>20<br>2.0      |
| 2<br>3<br>4<br>5<br>%      | 32<br>3.2<br>3.8<br>3.8<br>134<br>13.3<br>388<br>38.4<br>418 | 37   2.2   68   4.0   163   9.6   621   36.7   803   47.5 | 439<br>39.7<br>277<br>25.0<br>208<br>18.8<br>71<br>6.4 | 606<br>54.6<br>266<br>24.0<br>147<br>13.3<br>51<br>4.6 | 134<br>11.2<br>215<br>17.9<br>537<br>44.8<br>169<br>14.1 | 61<br>5.1<br>64<br>5.3<br>181<br>15.1<br>328<br>27.3     | 664<br>56.8<br>309<br>26.4<br>159<br>13.6<br>31<br>2.7 | 346<br>36.2<br>204<br>21.3<br>195<br>20.4<br>119<br>12.4 | 13<br>1.3<br>33<br>3.3<br>109<br>10.9<br>317<br>31.7 | 228<br>22.8<br>215<br>21.5<br>263<br>26.4<br>126<br>12.6<br>166<br>16.6 | 129<br>8.7<br>143<br>9.6<br>394<br>26.4<br>592<br>39.7<br>233<br>15.6 | 482<br>47.5<br>403<br>39.7<br>106<br>10.4<br>20<br>2.0<br>4 |

V56 Effort: sort glass for recycling

|        | СН          | SF          | MEX         |
|--------|-------------|-------------|-------------|
| 1<br>% | 690<br>69.5 | 789<br>52.4 | 182<br>14.5 |
| 2<br>% | 247<br>24.9 | 547<br>36.3 | 160<br>12.7 |
| 3<br>% | 45<br>4.5   | 141<br>9.4  | 421<br>33.5 |
| 4<br>% | 5           | 30<br>2.0   | 319<br>25.4 |
| 5<br>% | 6           |             | 176<br>14.0 |
| 8      |             |             |             |
| 9      | 13M         | 21M         | 4M          |
| Sum    | 1006        | 1528        | 1262        |

#### V57 No car driving for environmental reasons

MD1: 9 70 Location: Width: MD2: 8

Q.19b And how often do you cut back on driving a car for environmental reasons? (Please tick one box only)

- Always
   Often
   Sometimes
- 4. Never
- 5. I do not have or cannot drive a car
- 8. Can't choose, don't know 9. NA, refused

|                            | D - W  | D - E  | GB   | NIRL   | USA   | Α  | IRL   | NL  | N   | S   | CZ  | SL0  |
|----------------------------|--|--|--|--|---|--|---|---|---|---|---|--|
| 1<br>%                     | 21   2.2   | 7  | 33<br>3.4  | 14 <br>1.9   | 58<br>4.8   | 40<br>4.0  | 19<br>1.6   | 47<br>2.9   | 53<br>3.7                                       | 16 <br>1.5  | 39<br>3.2   | 21   1.9   |
| 2<br>%                     | 190<br>  19.7  | 59<br>11.2   | 96<br>10.0   | 47<br>6.4  | 135<br>11.1                                       | 165<br>16.3  | 71<br>5.8   | 287<br>17.9   | 206<br>14.2                                     | 139<br>13.2   | 135<br>11.1   | 104<br>9.7   |
| 3<br>%                     | 381<br>39.5  | 175<br>33.2  | 260<br>27.0  | 157<br>21.4  | 364<br>29.9                                       | 297<br>29.4  | 225<br>18.4   | 541<br>33.7   | 507<br>35.1                                     | 348<br>32.9   | 310<br>25.4   | 266<br>24.7  |
| 4<br>%                     | 183<br>19.0  | 143<br>27.1  | 343<br>35.6  | 321<br>43.7  | 568<br>46.7                                       | 268<br>26.5  | 655<br>53.6   | 411<br>25.6   | 515<br>35.6                                     | 416<br>39.4   | 343<br>28.1   | 453<br>42.1  |
| 5<br>%                     | 190<br>19.7  | 143<br>27.1  | 231<br>24.0  | 196<br>26.7  | 91<br>7.5   | 240<br>23.8  | 253<br>20.7   | 318<br>19.8   | 165<br>11.4                                     | 138<br>13.1   | 394 <br>32.3  | 233<br>21.6  |
| 8                          |  |  |  | 2M   |   | 1M   |   |   |   |   |   |  |
| 9                          | 9M   | ļ  | 9M   | 8M   | 60M   | İ  | 9M  | 5M  | 6M  | 10M   | 23M   |  |
| Sum                        | 974  | 527  | 972  | 745  | 1276  | 1011   | 1232  | 1609  | 1452  | 1067  | 1244  | 1077   |
|                            |  |  |  |  |   |  |   |   |   |   |   |  |
|                            | BG   | RUS  | NZ   | CDN  | RP  | ΙL   | J   | E   | LV  | Р   | RCH   | DK   |
| 1<br>%                     | 2 .2   | RUS<br>10<br>.6  | NZ<br>23 <br>2.1                                       | CDN<br>52<br>4.7                                       | RP<br>31<br>2.6                                   | IL<br>24 <br>2.0                                   | 51<br>4.4   | E<br>15 <br>1.6                                     | LV<br>2 <br>.2                                  | 17<br>1.7   | 77 <br>5.2  | DK<br>35<br>4.0  |
| 2<br>%                     | 2  | 10   | 23   | 52   | 31  | 24   | 51  | 15  | 2   | 17  | 77  | 35   |
|                            | 2 .2 .2 .15  | 10<br>.6<br>12   | 23  <br>2.1  <br>124                                   | 52<br>4.7<br>208                                       | 31<br>2.6<br>74                                   | 24  <br>2.0  <br>29                                | 51<br>4.4<br>108  | 15 <br>1.6 <br>51                                   | 2<br> <br>  10                                  | 17<br>1.7<br>95   | 77  <br>5.2  <br>53   | 35<br>4.0<br>177                                       |
| 2<br>%<br>3<br>%<br>4<br>% | 2<br>  .2<br>  15<br>  1.5<br>  78                           | 10<br>.6<br>12<br>.7   | 23<br>2.1<br>124<br>11.2<br>321                        | 52<br>4.7<br>208<br>18.7                               | 31<br>2.6<br>74<br>6.2<br>182                     | 24<br>2.0<br>29<br>2.4<br>97                       | 51<br>4.4<br>108<br>9.3<br>268                            | 15<br>1.6<br>51<br>5.3<br>122                       | 2<br>  .2<br>  10<br>  1.0<br>  81              | 17<br>1.7<br>95<br>9.6  | 77<br>5.2<br>53<br>3.6<br>152                                       | 35<br>4.0<br>177<br>20.1<br>359                        |
| 2<br>3<br>4<br>5<br>%      | 2<br>  .2<br>  .5<br>  .5<br>  .5<br>  .78<br>  7.7<br>  311 | 10   .6   12   .7   56   3.4   377                               | 23<br>2.1<br>124<br>11.2<br>321<br>29.0<br>546         | 52<br>4.7<br>208<br>18.7<br>387<br>34.9<br>402         | 31   2.6   74   6.2   182   15.2   68             | 24<br>2.0<br>29<br>2.4<br>97<br>8.1<br>700         | 51<br>  4.4<br>  108<br>  9.3<br>  268<br>  23.0<br>  393 | 15   1.6   51   5.3   122   12.8   413              | 2   .2   10   1.0   81   8.1   397              | 17<br>  1.7<br>  95<br>  9.6<br>  157<br>  15.9<br>  370            | 77<br>5.2<br>53<br>3.6<br>152<br>10.2                               | 35<br>4.0<br>177<br>20.1<br>359<br>40.7                |
| 2<br>%<br>3<br>%<br>4<br>% | 2   .2   .15   .1.5   .78   .7.7   .311   .30.8   .604       | 10<br>.6<br>12<br>.7<br>56<br>3.4<br>377<br>22.7                 | 23<br>2.1<br>124<br>11.2<br>321<br>29.0<br>546<br>49.4 | 52<br>4.7<br>208<br>18.7<br>387<br>34.9<br>402<br>36.2 | 31   2.6   74   6.2   182   15.2   68   5.7   843 | 24<br>2.0<br>29<br>2.4<br>97<br>8.1<br>700<br>58.3 | 51   4.4   108   9.3   268   23.0   393   33.8   344      | 15   1.6   51   5.3   122   12.8   413   43.3   353 | 2   .2   10   1.0   81   8.1   397   39.7   510 | 17<br>1.7<br>95<br>9.6<br>157<br>15.9<br>370<br>37.4<br>351         | 77<br>5.2<br>53<br>3.6<br>152<br>10.2<br>256<br>17.2<br>950         | 35<br>4.0<br>177<br>20.1<br>359<br>40.7<br>306<br>34.7 |
| 2<br>3<br>4<br>5<br>%      | 2   .2   .15   .1.5   .78   .7.7   .311   .30.8   .604       | 10<br>.6<br>12<br>.7<br>56<br>3.4<br>377<br>22.7<br>1206<br>72.6 | 23<br>2.1<br>124<br>11.2<br>321<br>29.0<br>546<br>49.4 | 52<br>4.7<br>208<br>18.7<br>387<br>34.9<br>402<br>36.2 | 31   2.6   74   6.2   182   15.2   68   5.7   843 | 24<br>2.0<br>29<br>2.4<br>97<br>8.1<br>700<br>58.3 | 51   4.4   108   9.3   268   23.0   393   33.8   344      | 15   1.6   51   5.3   122   12.8   413   43.3   353 | 2   .2   10   1.0   81   8.1   397   39.7   510 | 17<br>1.7<br>95<br>9.6<br>157<br>15.9<br>370<br>37.4<br>351<br>35.5 | 77<br>5.2<br>53<br>3.6<br>152<br>10.2<br>256<br>17.2<br>950<br>63.8 | 35<br>4.0<br>177<br>20.1<br>359<br>40.7<br>306<br>34.7 |

V57 No car driving for environmental reasons

|        | СН       | SF        | MEX      |
|--------|----------|-----------|----------|
| 1<br>% | 71 7.2   | 28<br>1.9 | 34   2.7 |
|        | <u> </u> |           |          |
| 2<br>% | 308      | 183       | _64      |
| %      | 31.0     | 12.2      | 5.1      |
| 3      | 3441     | 4871      | 215      |
| %      | 34.7     | 32.3      | 17.1     |
| 4      | 108      | 404       | 214      |
| %      | 10.9     | 26.8      | 17.0     |
| 5      | 161      | 404       | 730      |
| %      | 16.2     | 26.8      | 58.1     |
| 8      |          |           |          |
| 9      | 14M      | 22M       | 5M       |
| Sum    | 1006     | 1528      | 1262     |

#### V58 Member of group to preserve environment

MD1: 9 Location: Width: MD2: 8

Q.20 Are you a member of any group whose main aim is to preserve or protect the environment? (Please tick one box only)

- 1. Yes 2. No
- 8. Can't choose, don't know 9. NA, refused

|        | D-W       | D - E        | GB           | NIRL         | USA          | Α            | IRL          | NL           | N            | S            | CZ           | SL0          |
|--------|-----------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|
| 1<br>% | 51<br>5.3 | 14<br>2.7    | 56 <br>5.9   | 20           | 105<br>8.7   | 79 <br>7.9   | 45<br>3.7    | 261<br>16.3  | 53<br>3.7    | 62<br>5.9    | 35<br>2.9    | 40<br>3.7    |
| 2<br>% | 913       | 513<br>97.3  | 899 <br>94.1 | 716<br>97.3  | 1108<br>91.3 | 922 <br>92.1 | 1178<br>96.3 | 1345<br>83.7 | 1385<br>96.3 | 993 <br>94.1 | 1173<br>97.1 | 1037<br>96.3 |
| 8      |           |              |              |              | 1M           | 10M          |              |              |              |              |              |              |
| 9      | 10M       |              | 17M          | 9M           | 62M          |              | 9M           | 3M           | 14M          | 12M          | 36M          |              |
| Sum    | 974       | 527          | 972          | 745          | 1276         | 1011         | 1232         | 1609         | 1452         | 1067         | 1244         | 1077         |
|        | BG        | RUS          | NZ           | CDN          | RP           | ΙL           | J            | Е            | LV           | Р            | RCH          | DK           |
| 1<br>% | 18<br>1.8 | 16<br>.9     | 122<br>11.1  | 81<br>7.3    | 88<br>7.3    | 75 <br>6.3   | 18<br>1.5    | 18<br>1.9    | 10<br>1.0    | 30<br>3.1    | 52<br>3.5    | 114<br>10.8  |
| 2<br>% | 994       | 1677<br>99.1 | 980<br>88.9  | 1024<br>92.7 | 1112<br>92.7 | 1118<br>93.7 | 1158<br>98.5 | 931<br>98.1  | 990<br>99.0  | 951<br>96.9  | 1436<br>96.5 | 940<br>89.2  |
| 8      |           | 12M          | -            | - !          |              |              |              |              |              | 12M          | 4M           |              |
| 9      | 1M        |              | 10M          | 10M          |              | 12M          | 4M           | 9M           | İ            | 7M           | 11M          | 15M          |
| Sum    | 1013      | 1705         | 1112         | 1115         | 1200         | 1205         | 1180         | 958          | 1000         | 1000         | 1503         | 1069         |

|     | СН   | SF   | MEX  |
|-----|------|------|------|
| 1   | 184  | 81   | 66   |
| %   | 18.6 | 5.4  | 5.2  |
| 2   | 806  | 1419 | 1193 |
| %   | 81.4 | 94.6 | 94.8 |
| 8   |      |      |      |
| 9   | 16M  | 28M  | 3M   |
| Sum | 1006 | 1528 | 1262 |

# V59 Last five year: signed a petition

MD1: 9 MD2: 8 Location: 72 Width:

Q.21 In the last five years, have you .. (Please tick one box on each line)

### Q.21a signed a petition about an environmental issue?

- 1. Yes, I have 2. No, I have not
- 8. Can't choose, don't know 9. NA, refused

|                  | D - W                | D - E                     | GB                 | NIRL               | USA               | Α                  | IRL                | NL                 | N                | S                        | CZ                         | SL0                |
|------------------|----------------------|---------------------------|--------------------|--------------------|-------------------|--------------------|--------------------|--------------------|------------------|--------------------------|----------------------------|--------------------|
| 1<br>%           | 314<br>32.9          | 153<br>29.4               | 287<br>30.4        | 118<br>16.3        | 264<br>22.3       | 300<br>29.7        | 309<br>25.2        | 352<br>21.9        | 202<br>14.5      | 274<br>25.9              | 179<br>14.8                | 129<br>12.0        |
| 2<br>%           | 641<br>67.1          | 367<br>70.6               | 657<br>69.6        | 608<br>83.7        | 920<br>77.7       | 711<br>70.3        | 915 <br>74.8       | 1254 <br>78.1      | 1194<br>85.5     | 782<br>74.1              | 1034<br>85.2               | 948<br>88.0        |
| 8                |                      |                           |                    |                    | 1M                |                    |                    |                    |                  |                          |                            |                    |
| 9                | 19M                  | 7M                        | 28M                | 19M                | 91M               |                    | 8M                 | 3M                 | 56M              | 11M                      | 31M                        |                    |
| Sum              | 974                  | 527                       | 972                | 745                | 1276              | 1011               | 1232               | 1609               | 1452             | 1067                     | 1244                       | 1077               |
|                  |                      |                           |                    |                    |                   |                    |                    |                    |                  |                          |                            |                    |
|                  | BG                   | RUS                       | NZ                 | CDN                | RP                | IL                 | J                  | Е                  | LV               | Р                        | RCH                        | DK                 |
| 1<br>%           | BG<br>  50 <br>  4.9 | RUS<br>74<br>4.4          | NZ<br>498<br>45.4  | CDN<br>289<br>26.2 | RP<br>39<br>3.3   | IL<br>228<br>19.0  | J<br>253<br>21.7   | E<br>153<br>16.1   | LV<br>99 <br>9.9 | P<br>44  <br>4.4         | RCH<br>124<br>8.3          | DK<br>182<br>17.4  |
| 1<br>%<br>2<br>% | 50                   | 74                        | 498                | 289                | 39                | 228                | 253                | 153                | 99               | 44                       | 124                        | 182                |
| %<br>2           | 50<br>4.9<br>961     | 74<br>4.4<br>1623         | 498<br>45.4<br>599 | 289<br>26.2<br>816 | 39<br>3.3<br>1161 | 228<br>19.0<br>972 | 253<br>21.7<br>911 | 153<br>16.1<br>800 | 99<br>9.9<br>901 | 44  <br>4.4  <br>949     | 124<br>8.3<br>1367         | 182<br>17.4<br>862 |
| %<br>2<br>%      | 50<br>4.9<br>961     | 74<br>4.4<br>1623<br>95.6 | 498<br>45.4<br>599 | 289<br>26.2<br>816 | 39<br>3.3<br>1161 | 228<br>19.0<br>972 | 253<br>21.7<br>911 | 153<br>16.1<br>800 | 99<br>9.9<br>901 | 44<br>4.4<br>949<br>95.6 | 124<br>8.3<br>1367<br>91.7 | 182<br>17.4<br>862 |

|        | СН          | SF           | MEX          |
|--------|-------------|--------------|--------------|
| 1<br>% | 406<br>41.3 | 323<br>21.6  | 153<br>12.2  |
| 2<br>% | 578<br>58.7 | 1172<br>78.4 | 1102<br>87.8 |
| 8      |             |              |              |
| 9      | 22M         | 33M          | 7M           |
| Sum    | 1006        | 1528         | 1262         |

# V60 Last five year: given money a group

Location: 73 MD1: 9 Width: 1 MD2: 8

Q.21 In the last five years, have you .. Q.21b given money to an environmental group?

- 1. Yes, I have 2. No, I have not
- 8. Can't choose, don't know
- 9. NA, refused

|        | D - W | D - E  | GB    | NIRL | USA      | Α    | IRL     | NL   | N       | S     | CZ   | SL0  |
|--------|-------|--------|-------|------|----------|------|---------|------|---------|-------|------|------|
| 1      | 198   | 65     | 225   | 108  | 269      | 281  | 242     | 719  | 399     | 253   | 113  | 115  |
| %      | 20.8  | 12.6   | 24.2  | 15.0 | 22.8     | 27.8 | 19.8    | 44.8 | 28.4    | 24.2  | 9.3  | 10.7 |
| 2<br>% | 753   | 452    | 704   | 611  | 910      | 730  | 978     | 887  | 1004    | 794   | 1098 | 962  |
|        | 79.2  | 87.4   | 75.8  | 85.0 | 77.2     | 72.2 | 80.2    | 55.2 | 71.6    | 75.8  | 90.7 | 89.3 |
| 8      |       |        |       |      | 1M       |      |         |      |         |       |      |      |
| 9      |       | 1 OM I | I MCN | 2641 | 06M      | !    | 1 2 M I | I MC | 4 O M I | 20M l | 22M  |      |
| 9      | 23M   | 10M    | 43M   | 26M  | 96M <br> |      | 12M     | 3M   | 49M     | 20M   | 33M  |      |
| Sum    | 974   | 527    | 972   | 745  | 1276     | 1011 | 1232    | 1609 | 1452    | 1067  | 1244 | 1077 |
|        |       |        |       |      |          |      |         |      |         |       |      |      |
|        | BG    | RUS    | NZ    | CDN  | RP       | ΙL   | J       | Ε    | LV      | Р     | RCH  | DK   |
| 1<br>% | 27    | 27     | 325   | 251  | 82       | 143  | 106     | 71   | 23      | 23    | 117  | 233  |
| %      | 2.7   | 1.6    | 30.1  | 22.7 | 6.8      | 11.9 | 9.1     | 7.4  | 2.3     | 2.3   | 7.9  | 22.3 |
| 2 %    | 984   | 1672   | 754   | 854  | 1118     | 1055 | 1064    | 884  | 977     | 969   | 1373 | 810  |
| %      | 97.3  | 98.4   | 69.9  | 77.3 | 93.2     | 88.1 | 90.9    | 92.6 | 97.7    | 97.7  | 92.1 | 77.7 |
| 8      |       | 6M     |       |      |          |      |         |      |         | 8M    | 12M  |      |
|        |       |        |       |      |          |      |         |      |         |       |      |      |
| 9      | 2M    |        | 33M   | 10M  |          | 7M   | 10M     | 3M   |         |       | 1M   | 26M  |
|        |       |        |       |      |          |      |         |      |         |       |      |      |
| Sum    | 1013  | 1705   | 1112  | 1115 | 1200     | 1205 | 1180    | 958  | 1000    | 1000  | 1503 | 1069 |

|        | СН          | SF           | MEX          |
|--------|-------------|--------------|--------------|
| 1<br>% | 384<br>38.7 | 354<br>23.7  | 146<br>11.6  |
| 2<br>% | 607         | 1141<br>76.3 | 1110<br>88.4 |
| 8      |             |              |              |
| 9      | 15M         | 33M          | 6M           |
| Sum    | 1006        | 1528         | 1262         |

# V61 Last five year: protest demonstration

Location: 74 MD1: 0 Width: 1 MD2: 8

 $\ensuremath{\text{Q.21}}$  In the last five years, have you ..  $\ensuremath{\text{Q.21c}}$  taken part in a protest or demonstration about an environmental issue?

- 1. Yes, I have 2. No, I have not
- 8. Can't choose, don't know 9. NA, refused 0. Not available

|                  | D - W                    | D - E                     | GB                        | NIRL                      | USA               | Α                         | IRL                       | NL                       | N                | S                        | CZ                              | SL0                       |
|------------------|--------------------------|---------------------------|---------------------------|---------------------------|-------------------|---------------------------|---------------------------|--------------------------|------------------|--------------------------|---------------------------------|---------------------------|
| 1<br>%           | 63                       | 19<br>3.7                 | 28<br>3.0                 | 13 <br>1.8                | 37<br>3.2         |                           | 62<br>5.1                 | 23<br>1.4                | 38<br>2.7        | 36<br>3.4                | 34<br>2.8                       | 49<br>4.5                 |
| 2<br>%           | 883<br>  93.3            | 493<br>96.3               | 896<br>97.0               | 697<br>98.2               | 1123<br>96.8      |                           | 1159<br>94.9              | 1583<br>98.6             | 1356<br>97.3     | 1012<br>96.6             | 1171<br>97.2                    | 1028<br>95.5              |
| 8                |                          |                           |                           |                           | 1M                |                           |                           |                          |                  |                          |                                 |                           |
| 9                | 28M                      | 15M                       | 48M                       | 35M                       | 115M              |                           | 11M                       | 3M                       | 58M              | 19M                      | 39M                             |                           |
| 0                |                          |                           | -                         |                           |                   | 1011M                     |                           |                          |                  |                          |                                 |                           |
| Sum              | 974                      | 527                       | 972                       | 745                       | 1276              | 1011                      | 1232                      | 1609                     | 1452             | 1067                     | 1244                            | 1077                      |
|                  |                          |                           |                           |                           |                   |                           |                           |                          |                  |                          |                                 |                           |
|                  | BG                       | RUS                       | NZ                        | CDN                       | RP                | ΙL                        | J                         | Е                        | LV               | Р                        | RCH                             | DK                        |
| 1 %              | BG<br>  35 <br>  3.5     | RUS<br>22<br>1.3          | NZ<br>45  <br>4.2         | CDN<br>43 <br>3.9         | RP<br>31<br>2.6   | IL<br>92<br>7.7           | J<br>25<br>2.1            | 77  <br>8.1              | LV<br>29<br>2.9  | P<br>16<br>1.6           | RCH<br>59<br>3.9                | DK<br>34<br>3.3           |
| 1<br>%<br>2<br>% | 35                       | 22                        | 45                        | 43                        | 31                | 92                        | 25                        | 77                       | 29               | 16                       | 59                              | 34                        |
|                  | 35<br>3.5<br>976         | 22<br>1.3<br>1678         | 45<br>4.2<br>1026         | 43<br>3.9<br>1055         | 31<br>2.6<br>1169 | 92<br>7.7<br>1105         | 25  <br>2.1  <br>1145     | 77<br>8.1<br>878         | 29<br>2.9<br>971 | 16<br>1.6<br>979         | 59<br>3.9<br>1435               | 34<br>3.3<br>1009         |
| 2<br>%           | 35<br>3.5<br>976         | 22<br>1.3<br>1678<br>98.7 | 45<br>4.2<br>1026         | 43<br>3.9<br>1055         | 31<br>2.6<br>1169 | 92<br>7.7<br>1105         | 25  <br>2.1  <br>1145     | 77<br>8.1<br>878         | 29<br>2.9<br>971 | 16<br>1.6<br>979<br>98.4 | 59<br>3.9<br>1435<br>96.1       | 34<br>3.3<br>1009         |
| 2<br>%<br>8      | 35<br>3.5<br>976<br>96.5 | 22<br>1.3<br>1678<br>98.7 | 45<br>4.2<br>1026<br>95.8 | 43<br>3.9<br>1055<br>96.1 | 31<br>2.6<br>1169 | 92<br>7.7<br>1105<br>92.3 | 25<br>2.1<br>1145<br>97.9 | 77<br>8.1<br>878<br>91.9 | 29<br>2.9<br>971 | 16<br>1.6<br>979<br>98.4 | 59<br>3.9<br>1435<br>96.1<br>8M | 34<br>3.3<br>1009<br>96.7 |

|        | СН   | SF   | MEX  |
|--------|------|------|------|
| 1      | 65   | 16   | 103  |
| %      | 6.6  | 1.1  | 8.2  |
| 2<br>% | 924  | 1473 | 1152 |
| %      | 93.4 | 98.9 | 91.8 |
| 8      |      |      |      |
|        |      |      |      |
| 9      | 17M  | 39M  | 7M   |
|        |      |      |      |
| 0      |      |      |      |
|        |      |      |      |
| Sum    | 1006 | 1528 | 1262 |

#### V62 Expressing what you believe about God

MD1: 9 Location: MD2: 8 Width:

Q.22 Please tick one box below to show which statement comes closest to expressing what you believe about God. (Please tick one box only)

- I don't believe in God
   I don't know whether there is a God and I don't believe there is any way to find out
   I don't believe in a personal God, but I do believe in
- a Higher Power of some kind
  4. I find myself believing in God some of the time- but
- not at others 5. While I have doubts, I feel that I do believe in God 6. I know God really exists and I have no doubts about it
- 8. Can't choose, don't know
- 9. NA, refused

|                                 | D - W  | D - E   | GB   | NIRL   | USA   | Α  | IRL  | NL   | N  | S   | CZ   | SL0  |
|---------------------------------|--|---|--|--|---|--|--|--|--|---|--|--|
| 1<br>%                          | 89<br>9.7  | 262<br>53.0   | 120<br>12.7  | 27<br>3.8  | 33<br>2.8   | 79<br>8.0  | 31<br>2.6  | 312<br>19.9  | 205<br>14.9  | 199<br>19.5   | 330<br>28.1  | 166<br>16.3  |
| 2<br>%                          | 96<br>  10.5   | 77 <br>15.6   | 140<br>14.9  | 44<br>6.3  | 49<br>4.2   | 62<br>6.3  | 42<br>3.5  | 217<br>13.8  | 191<br>13.9  | 162<br>15.9   | 155 <br>13.2   | 69<br>6.8  |
| 3<br>%                          | 216  | 57<br>11.5  | 116<br>12.3  | 57 <br>8.1   | 83<br>7.1   | 231<br>23.5  | 92<br>7.7  | 331<br>21.1  | 321<br>23.3  | 328<br>32.1   | 269<br>22.9  | 328<br>32.1  |
| 4<br>%                          | 90   | 40<br>8.1   | 133<br>14.1  | 61<br>8.7  | 41<br>3.5   | 82<br>8.3  | 123<br>10.2  | 111 <br>7.1  | 84<br>6.1  | 69<br>6.8   | 114<br>9.7   | 75<br>7.3  |
| 5<br>%                          | 192<br>21.0  | 32<br>6.5   | 220<br>23.4  | 138<br>19.7  | 192<br>16.5   | 186<br>18.9  | 321<br>26.7  | 225<br>14.3  | 312<br>22.7  | 149 <br>14.6  | 137<br>11.7  | 141<br>13.8  |
| 6<br>%                          | 232<br>25.4  | 26<br>5.3   | 213<br>22.6  | 375 <br>53.4   | 766<br>65.8   | 345<br>35.0  | 592<br>49.3  | 374<br>23.8  | 264<br>19.2  | 114<br>11.2   | 169 <br>14.4   | 242  |
| 8                               | 52M  | 33M   | 22M  | 31M  | 46M   | 26M  | 27M  | 31M  | 39M  | 32M   | 70M  | 56M  |
| 9                               | 7M   | -   | 8M   | 12M  | 66M   |  | 4M   | 8M   | 36M  | 14M   | -  |  |
| Sum                             | 974  | 527   | 972  | 745  | 1276  | 1011   | 1232   | 1609   | 1452   | 1067  | 1244   | 1077   |
|                                 |  |   |  |  |   |  |  |  |  |   |  |  |
|                                 | BG   | RUS   | NZ   | CDN  | RP  | ΙL   | J  | Е  | LV   | Р   | RCH  | DK   |
| 1<br>%                          | BG<br>  137 <br>  14.9   | RUS<br>251<br>15.4  | NZ<br>120  <br>11.4  | CDN<br>56<br>5.2   | RP<br>5 <br>.4  | IL<br>109<br>9.2   | J<br>141<br>13.7   | 63<br>6.8  | 132<br>13.6  | P<br>25<br>2.5  | RCH<br>22 <br>1.5  | DK<br>161<br>15.9  |
| 1<br>%<br>2<br>%                | 137  | 251   | 120  | 56   | 5   | 109  | 141  | 63   | 132  | 25  | 22   | 161  |
|                                 | 137<br>  14.9<br>  88  | 251<br>15.4<br>116  | 120<br>11.4<br>132   | 56<br>5.2<br>73  | 5<br>.4<br>13   | 109<br>9.2<br>55   | 141<br>13.7<br>188   | 63  <br>6.8  <br>64  | 132<br>13.6  | 25<br>2.5<br>13   | 22  <br>1.5  <br>21  | 161<br>15.9  |
| 2<br>%                          | 137<br>  14.9<br>  88<br>  9.6<br>  257  | 251<br>15.4<br>116<br>7.1   | 120<br>11.4<br>132<br>12.5   | 56<br>5.2<br>73<br>6.8<br>190  | 5<br>  .4<br>  13<br>  1.1<br>  37  | 109<br>  9.2<br>  55<br>  4.6<br>  142   | 141<br>13.7<br>188<br>18.2   | 63<br>6.8<br>64<br>6.9   | 132<br>13.6<br>65<br>6.7<br>379  | 25<br>2.5<br>13<br>1.3<br>66  | 22<br>1.5<br>21<br>1.4<br>52   | 161<br>15.9<br>143<br>14.2   |
| 2<br>%<br>3<br>%<br>4           | 137<br>  14.9<br>  88<br>  9.6<br>  257<br>  27.9<br>  103                           | 251<br>15.4<br>116<br>7.1<br>327<br>20.1<br>236                                       | 120<br>11.4<br>132<br>12.5<br>193<br>18.3  | 56<br>5.2<br>73<br>6.8<br>190<br>17.6  | 5<br>.4<br>13<br>1.1<br>37<br>3.1<br>20                                     | 109<br>  9.2<br>  55<br>  4.6<br>  142<br>  11.9<br>  56                         | 141<br>13.7<br>188<br>18.2<br>297<br>28.8<br>273                                   | 63   6.8   64   6.9   119   12.8   63  | 132<br>13.6<br>65<br>6.7<br>379<br>39.0  | 25  <br>2.5  <br>13  <br>1.3  <br>66  <br>6.7  <br>75                   | 22   1.5   21   1.4   52   3.5   45  | 161<br>15.9<br>143<br>14.2<br>279<br>27.6  |
| 2<br>%<br>3<br>%<br>4<br>%      | 137<br>14.9<br>88<br>9.6<br>257<br>27.9<br>103<br>11.2                               | 251<br>15.4<br>116<br>7.1<br>327<br>20.1<br>236<br>14.5                               | 120<br>11.4<br>132<br>12.5<br>193<br>18.3<br>86<br>8.1                               | 56<br>5.2<br>73<br>6.8<br>190<br>17.6<br>63<br>5.8                               | 5<br>.4<br>13<br>1.1<br>37<br>3.1<br>20<br>1.7                              | 109<br>9.2<br>55<br>4.6<br>142<br>11.9<br>56<br>4.7                              | 141<br>13.7<br>188<br>18.2<br>297<br>28.8<br>273<br>26.5                           | 63<br>6.8<br>64<br>6.9<br>119<br>12.8<br>63<br>6.8<br>156                        | 132<br>13.6<br>65<br>6.7<br>379<br>39.0<br>45<br>4.6                               | 25  <br>2.5  <br>13  <br>1.3  <br>66  <br>6.7  <br>75  <br>7.6  <br>173 | 22<br>1.5<br>21<br>1.4<br>52<br>3.5<br>45<br>3.0<br>143                        | 161<br>15.9<br>143<br>14.2<br>279<br>27.6<br>78<br>7.7                               |
| 2<br>%<br>3<br>%<br>4<br>%<br>5 | 137<br>14.9<br>88<br>9.6<br>257<br>27.9<br>103<br>11.2<br>132<br>14.3                | 251<br>15.4<br>116<br>7.1<br>327<br>20.1<br>236<br>14.5<br>193<br>11.9                | 120<br>11.4<br>132<br>12.5<br>193<br>18.3<br>86<br>8.1<br>177<br>16.7                | 56<br>5.2<br>73<br>6.8<br>190<br>17.6<br>63<br>5.8<br>186<br>17.2<br>511         | 5<br>.4<br>13<br>1.1<br>37<br>3.1<br>20<br>1.7<br>60<br>5.1                 | 109<br>9.2<br>55<br>4.6<br>142<br>11.9<br>56<br>4.7<br>111<br>9.3<br>718         | 141<br>13.7<br>188<br>18.2<br>297<br>28.8<br>273<br>26.5<br>80<br>7.8              | 63   6.8   64   6.9   119   12.8   63   6.8   156   16.8   463                   | 132<br>13.6<br>65<br>6.7<br>379<br>39.0<br>45<br>4.6<br>149<br>15.3                | 25<br>2.5<br>13<br>1.3<br>66<br>6.7<br>75<br>7.6<br>173<br>17.5<br>639  | 22   1.5   21   1.4   52   3.5   45   3.0   143   9.6   1206                   | 161<br>15.9<br>143<br>14.2<br>279<br>27.6<br>78<br>7.7<br>242<br>24.0                |
| 2 % 3 % 4 % 5 % 6 %             | 137<br>14.9<br>88<br>9.6<br>257<br>27.9<br>103<br>11.2<br>132<br>14.3<br>204<br>22.1 | 251<br>15.4<br>116<br>7.1<br>327<br>20.1<br>236<br>14.5<br>193<br>11.9<br>504<br>31.0 | 120<br>11.4<br>132<br>12.5<br>193<br>18.3<br>86<br>8.1<br>177<br>16.7<br>349<br>33.0 | 56<br>5.2<br>73<br>6.8<br>190<br>17.6<br>63<br>5.8<br>186<br>17.2<br>511<br>47.4 | 5<br>,4<br>13<br>1.1<br>37<br>3.1<br>20<br>1.7<br>60<br>5.1<br>1043<br>88.5 | 109<br>9.2<br>55<br>4.6<br>142<br>11.9<br>56<br>4.7<br>111<br>9.3<br>718<br>60.3 | 141<br>13.7<br>188<br>18.2<br>297<br>28.8<br>273<br>26.5<br>80<br>7.8<br>53<br>5.1 | 63<br>6.8<br>64<br>6.9<br>119<br>12.8<br>63<br>6.8<br>156<br>16.8<br>463<br>49.9 | 132<br>13.6<br>65<br>6.7<br>379<br>39.0<br>45<br>4.6<br>149<br>15.3<br>201<br>20.7 | 25<br>2.5<br>13<br>1.3<br>66<br>6.7<br>75<br>7.6<br>173<br>17.5<br>639  | 22<br>1.5<br>21<br>1.4<br>52<br>3.5<br>45<br>3.0<br>143<br>9.6<br>1206<br>81.0 | 161<br>15.9<br>143<br>14.2<br>279<br>27.6<br>78<br>7.7<br>242<br>24.0<br>107<br>10.6 |

V62 Expressing what you believe about God

|     | СН         | SF   | MEX  |
|-----|------------|------|------|
| 1   | 83         | 85   | 11   |
| %   |            | 6.2  | .9   |
| 2   | 71 7.5     | 164  | 16   |
| %   |            | 12.0 | 1.3  |
| 3   | 281   29.9 | 349  | 53   |
| %   |            | 25.5 | 4.3  |
| 4   | 54         | 101  | 29   |
| %   | 5.7        | 7.4  | 2.3  |
| 5   | 151        | 289  | 76   |
| %   | 16.0       | 21.1 | 6.1  |
| 6   | 301 32.0   | 383  | 1052 |
| %   |            | 27.9 | 85.0 |
| 8   | 32M        | 44M  | 19M  |
| 9   | 33M        | 113M | 6M   |
| Sum | 1006       | 1528 | 1262 |

#### V63 Describe the place where you live

MD1: 0 76 Location: Width: MD2: 8

Q.23 Would you describe the place where you live as... SF: in questionnaire only asked with four categories (Please tick one box only)

A big city
 The suburbs or outskirts of a big city
 A small city or town
 SF: not in questionnaire
 A country village
 A farm or home in the country

8. Can't choose, don't know

9. NA, refused
0. Not available: A, DK, NIRL

|        | D - W         | D - E       | GB           | NIRL        | USA         | Α           | IRL         | NL          | N           | S            | CZ          | SL0         |
|--------|---------------|-------------|--------------|-------------|-------------|-------------|-------------|-------------|-------------|--------------|-------------|-------------|
| 1<br>% | 139<br>14.4   | 111<br>21.1 | 96<br>10.0   |             | 238<br>19.7 |             | 59<br>4.8   | 282<br>17.6 | 309<br>21.3 | 225<br>21.3  | 244<br>19.9 | 109<br>10.7 |
| 2<br>% | 151<br>  15.6 | 58<br>11.0  | 179 <br>18.6 |             | 292<br>24.2 |             | 291<br>23.7 | 222<br>13.8 | 207<br>14.3 | 197 <br>18.6 | 163<br>13.3 | 149<br>14.6 |
| 3<br>% | 356<br>36.8   | 210<br>39.8 | 510<br>52.9  |             | 499<br>41.3 |             | 346<br>28.2 | 530<br>33.1 | 323<br>22.3 | 290<br>27.4  | 472<br>38.5 | 324<br>31.7 |
| 4<br>% | 301 31.1      | 140<br>26.6 | 160<br>16.6  |             | 51<br>4.2   |             | 128<br>10.4 | 517<br>32.3 | 326<br>22.5 | 239          | 345<br>28.1 | 441<br>43.1 |
| 5<br>% | 21 2.2        | 8           | 19           |             | 127<br>10.5 |             | 404<br>32.9 | 52<br>3.2   | 286<br>19.7 | 106          | .2          |             |
| 8      |               | İ           | İ            |             |             |             |             |             |             |              |             | 54M         |
| 9      | 6M            | j           | 8M           |             | 69M         |             | 4M          | 6M          | 1M          | 10M          | 18M         |             |
| 0      |               |             | - 1          | 745M        |             | 1011M       |             |             |             | - 1          |             |             |
| Sum    | 974           | 527         | 972          | 745         | 1276        | 1011        | 1232        | 1609        | 1452        | 1067         | 1244        | 1077        |
|        | BG            | RUS         | NZ           | CDN         | RP          | ΙL          | J           | Е           | LV          | Р            | RCH         | DK          |
| 1<br>% | 402<br>39.8   | 819<br>48.1 | 193<br>17.5  | 208<br>18.7 | 353<br>29.4 | 624<br>51.9 | 115<br>9.8  | 196<br>20.5 | 425<br>42.5 | 245<br>24.6  | 563<br>37.8 |             |
| 2<br>% | 31 3.1        | 41<br>2.4   | 345<br>31.2  | 181<br>16.3 | 94<br>7.8   | 135<br>11.2 | 228<br>19.4 | 102<br>10.7 | 82<br>8.2   | 195 <br>19.6 | 177<br>11.9 |             |
| 3<br>% | 283           | 431<br>25.3 | 329<br>29.8  | 515<br>46.4 | 241<br>20.1 | 324<br>26.9 | 440<br>37.4 | 228         | 203         | 193<br>19.4  | 492<br>33.0 |             |
| 4<br>% | 293           | 408         | 95<br>8.6    | 95<br>8.6   | 465<br>38.8 | 118<br>9.8  | 350<br>29.8 | 398<br>41.6 | 210<br>21.0 | 348<br>35.0  | 176<br>11.8 |             |
| 5<br>% | 2             | .2          | 143<br>12.9  | 112<br>10.1 | 47<br>3.9   | .2          | 43<br>3.7   | 33          | 80          | 13   1.3     | 82<br>5.5   |             |
| 8      |               | 3M          | ļ            |             |             |             |             |             |             | 6M           | 7 M         |             |
| 9      | 2M            |             | 7M           | 4M          |             | 2M          | 4M          | 1M          |             |              | 6M          |             |
| 0      |               |             |              |             |             |             |             | I           | I           |              |             | 1069M       |
| Sum    | 1013          | 1705        | 1112         | 1115        | 1200        | 1205        | 1180        | 958         | 1000        | 1000         | 1503        | 1069        |

V63 Describe the place where you live

|     | СН       | SF   | MEX  |
|-----|----------|------|------|
| 1   | 133      | 246  | 302  |
| %   | 13.6     | 16.2 | 24.2 |
| 2   | 210      | 681  | 62   |
| %   | 21.5     | 44.7 | 5.0  |
| 3   | 287      |      | 458  |
| %   | 29.3     |      | 36.7 |
| 4   | 318      | 306  | 398  |
| %   | 32.5     | 20.1 | 31.9 |
| 5   | 30   3.1 | 289  | 29   |
| %   |          | 19.0 | 2.3  |
| 8   |          |      |      |
| 9   | 28M      | 6M   | 13M  |
| 0   |          |      |      |
| Sum | 1006     | 1528 | 1262 |

#### V64 Nuclear power stations - environment

MD1: 0 Location: Width: MD2: 8 1

Q.24 In general, do you think that nuclear power stations

are ...
(Please tick one box only)

- Extremely dangerous for the environment
   Very dangerous
   Somewhat dangerous
   Not very dangerous
   Not dangerous at all for the environment
- 8. Can't choose, don't know
- 9. NA, refused 0. Not available

|                                 | D - W  | D - E   | GB  | NIRL  | USA  | Α           | IRL   | NL  | N   | S  | CZ          | SL0   |
|---------------------------------|--|---|---|---|--|-------------|---|---|---|--|-------------|---|
| 1<br>%                          | 212  | 104<br>20.6   |   | 238<br>36.1   |  | 470<br>47.0 | 554<br>46.3   | 216<br>13.9   |   |  | 118<br>10.1 |   |
| 2<br>%                          | 311  34.2  | 187<br>37.0   |   | 195<br>29.6   |  | 358<br>35.8 | 406<br>33.9   | 440<br>28.4   |   |  | 255<br>21.8 |   |
| 3<br>%                          | 271  | 148<br>29.2   |   | 163<br>24.7   |  | 142<br>14.2 | 215<br>18.0   | 617<br>39.8   |   |  | 442<br>37.7 |   |
| 4<br>%                          | 99   | 62<br>12.3  |   | 58<br>8.8   |  | 24<br>2.4   | 17<br>1.4   | 230<br>14.8   |   |  | 269<br>23.0 |   |
| 5<br>%                          | 17   1.9   | 1.0   |   | .8<br>.8  |  | 7           | 5<br>.4   | 46<br>3.0   |   |  | 87<br>7.4   |   |
| 8                               | 55M  | 21M   |   | 77M   |  | 10M         | 21M   | 54M   |   |  | 73M         |   |
| 9                               | 9M   |   |   | 9M  |  |             | 14M   | 6M  |   |  |             |   |
| 0                               |  |   | 972M  |   | 1276M  |             |   |   | 1452M   | 1067M  |             | 1077M   |
| Sum                             | 974  | 527   | 972   | 745   | 1276   | 1011        | 1232  | 1609  | 1452  | 1067   | 1244        | 1077  |
|                                 |  |   |   |   |  |             |   |   |   |  |             |   |
|                                 | BG   | RUS   | NZ  | CDN   | RP   | ΙL          | J   | E   | LV  | Р  | RCH         | DK  |
| 1<br>%                          | BG<br>  91 <br>  10.4  | RUS<br>843<br>51.3  | NZ<br>461<br>42.4   | CDN<br>268<br>25.2  | RP<br>645<br>55.8                                      | IL          | J<br>294<br>26.3  | 357<br>38.9   | LV<br>262<br>26.7                                       | P<br>529<br>54.5                                   | RCH         | DK<br>359 <br>34.8  |
| 1<br>%<br>2<br>%                | 91   | 843   | 461   | 268   | 645  | IL          | 294   | 357   | 262   | 529  | RCH         | 359   |
| %                               | 91   10.4   222  | 843<br>51.3<br>440  | 461<br>42.4<br>247  | 268<br>25.2   | 645<br>55.8<br>315                                     | IL          | 294<br>26.3<br>357  | 357<br>38.9<br>427  | 262<br>26.7<br>370                                      | 529<br>54.5<br>353                                 | RCH         | 359<br>34.8<br>270  |
| %<br>2<br>%                     | 91<br>  10.4<br>  222<br>  25.5<br>  373                             | 843<br>51.3<br>440<br>26.8  | 461<br>42.4<br>247<br>22.7  | 268<br>25.2<br>272<br>25.6<br>392                                     | 645<br>55.8<br>315<br>27.2                             | IL          | 294<br>26.3<br>357<br>31.9  | 357<br>38.9<br>427<br>46.6  | 262<br>26.7<br>370<br>37.7<br>312                       | 529<br>54.5<br>353<br>36.4<br>79                   | RCH         | 359<br>34.8<br>270<br>26.2<br>223                                     |
| %<br>2<br>%<br>3<br>%           | 91<br>  10.4<br>  222<br>  25.5<br>  373<br>  42.8<br>  159          | 843<br>51.3<br>440<br>26.8<br>277<br>16.9                           | 461<br>42.4<br>247<br>22.7<br>301<br>27.7                         | 268<br>25.2<br>272<br>25.6<br>392<br>36.8<br>116                      | 645<br>55.8<br>315<br>27.2<br>149<br>12.9              | IL          | 294<br>26.3<br>357<br>31.9<br>372<br>33.2                         | 357<br>38.9<br>427<br>46.6<br>116<br>12.6                         | 262<br>26.7<br>370<br>37.7<br>312<br>31.8               | 529<br>54.5<br>353<br>36.4<br>79<br>8.1            | RCH         | 359<br>34.8<br>270<br>26.2<br>223<br>21.6                             |
| %<br>2<br>%<br>3<br>%<br>4<br>% | 91<br>10.4<br>222<br>25.5<br>373<br>42.8<br>159<br>18.2              | 843<br>51.3<br>440<br>26.8<br>277<br>16.9<br>67<br>4.1              | 461<br>42.4<br>247<br>22.7<br>301<br>27.7<br>69<br>6.4            | 268<br>25.2<br>272<br>25.6<br>392<br>36.8<br>116<br>10.9              | 645<br>55.8<br>315<br>27.2<br>149<br>12.9<br>42<br>3.6 | IL          | 294<br>26.3<br>357<br>31.9<br>372<br>33.2<br>89<br>8.0            | 357<br>38.9<br>427<br>46.6<br>116<br>12.6<br>15<br>1.6            | 262<br>26.7<br>37.0<br>37.7<br>312<br>31.8<br>36<br>3.7 | 529<br>54.5<br>353<br>36.4<br>79<br>8.1            | RCH         | 359<br>34.8<br>270<br>26.2<br>223<br>21.6<br>164<br>15.9              |
| %<br>2%<br>3%<br>4%<br>5%       | 91<br>10.4<br>222<br>25.5<br>373<br>42.8<br>159<br>18.2<br>27<br>3.1 | 843<br>51.3<br>440<br>26.8<br>277<br>16.9<br>67<br>4.1<br>16<br>1.0 | 461<br>42.4<br>247<br>22.7<br>301<br>27.7<br>69<br>6.4<br>8<br>.7 | 268<br>25.2<br>272<br>25.6<br>392<br>36.8<br>116<br>10.9              | 645<br>55.8<br>315<br>27.2<br>149<br>12.9<br>42<br>3.6 | IL          | 294<br>26.3<br>357<br>31.9<br>372<br>33.2<br>89<br>8.0            | 357<br>38.9<br>427<br>46.6<br>116<br>12.6<br>15<br>1.6            | 262<br>26.7<br>37.0<br>37.7<br>312<br>31.8<br>36<br>3.7 | 529<br>54.5<br>353<br>36.4<br>79<br>8.1<br>9       | RCH         | 359<br>34.8<br>270<br>26.2<br>223<br>21.6<br>164<br>15.9              |
| %<br>2%<br>3%<br>4%<br>5%<br>8  | 91<br>10.4<br>222<br>25.5<br>373<br>42.8<br>159<br>18.2<br>27<br>3.1 | 843<br>51.3<br>440<br>26.8<br>277<br>16.9<br>67<br>4.1<br>16<br>1.0 | 461<br>42.4<br>247<br>22.7<br>301<br>27.7<br>69<br>6.4<br>8<br>.7 | 268<br>25.2<br>272<br>25.6<br>392<br>36.8<br>116<br>10.9<br>16<br>1.5 | 645<br>55.8<br>315<br>27.2<br>149<br>12.9<br>42<br>3.6 | IL          | 294<br>26.3<br>357<br>31.9<br>372<br>33.2<br>89<br>8.0<br>7<br>.6 | 357<br>38.9<br>427<br>46.6<br>116<br>12.6<br>15<br>1.6<br>2<br>.2 | 262<br>26.7<br>37.0<br>37.7<br>312<br>31.8<br>36<br>3.7 | 529<br>54.5<br>353<br>36.4<br>79<br>8.1<br>9<br>.9 | RCH         | 359<br>34.8<br>270<br>26.2<br>223<br>21.6<br>164<br>15.9<br>15<br>1.5 |

V64 Nuclear power stations - environment

|        | СН          | SF          | MEX   |
|--------|-------------|-------------|-------|
| 1<br>% | 227         | 366<br>25.6 |       |
| 2<br>% | 322         | 305<br>21.4 |       |
| 3<br>% | 251<br>26.5 | 335<br>23.5 |       |
| 4<br>% | 133<br>14.0 | 351<br>24.6 |       |
| 5<br>% | 15<br>1.6   | 71<br>5.0   |       |
| 8      | 30M         | 74M         |       |
| 9      | 28M         | 26M         |       |
| 0      |             |             | 1262M |
| Sum    | 1006        | 1528        | 1262  |

#### V65 Government should redistribute income

MD1: 0 Location: Width: MD2: 9

Q.25 How much do you agree or disagree with each of these

statements?
(Please tick one box on each line)
Q.25a Government should redistribute income from the better-off to those who are less well-off

- 1. Strongly agree
- 2. Agree
  3. Neither agree nor disagree
  4. Disagree
- 5. Strongly disagree
- 8. Can't choose, don't know9. NA, refused0. Not available

|        | D - W       | D - E       | GB          | NIRL        | USA         | Α           | IRL         | NL          | N           | S           | CZ          | SL0         |
|--------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| 1<br>% |             |             |             | 106<br>15.2 |             | 171<br>18.5 | 104<br>8.8  | 224<br>14.3 | 228<br>16.1 |             | 228<br>19.3 |             |
| 2<br>% |             |             |             | 248<br>35.6 |             | 360<br>38.9 | 540<br>45.6 | 619<br>39.4 | 526<br>37.3 |             | 274<br>23.2 |             |
| 3<br>% |             |             |             | 163<br>23.4 |             | 175<br>18.9 | 193<br>16.3 | 358<br>22.8 | 308<br>21.8 |             | 237<br>20.1 |             |
| 4<br>% |             |             |             | 149<br>21.4 |             | 144<br>15.6 | 320<br>27.0 | 283<br>18.0 | 265<br>18.8 |             | 240<br>20.3 |             |
| 5<br>% |             |             |             | 31<br>4.4   |             | 75<br>8.1   | 28<br>2.4   | 86<br>5.5   | 85<br>6.0   |             | 203<br>17.2 |             |
| 8      |             | İ           |             | 34M         |             | 86M         | 36M         | 30M         | 24M         |             | 62M         |             |
| 9      |             | İ           | İ           | 14M         |             |             | 11M         | 9M          | 16M         |             |             |             |
| 0      | 974M        | 527M        | 972M        |             | 1276M       |             |             |             |             | 1067M       |             | 1077M       |
| Sum    | 974         | 527         | 972         | 745         | 1276        | 1011        | 1232        | 1609        | 1452        | 1067        | 1244        | 1077        |
|        | BG          | RUS         | NZ          | CDN         | RP          | ΙL          | J           | Е           | LV          | Р           | RCH         | DK          |
| 1<br>% | 293<br>32.0 | 557<br>35.4 | 67<br>6.3   | 136<br>12.7 | 206<br>17.3 |             | 203<br>19.5 |             | 127<br>13.5 | 284<br>28.8 |             | 152<br>14.9 |
| 2<br>% | 208         | 522<br>33.2 | 192<br>17.9 | 253<br>23.5 | 512<br>43.0 |             | 219<br>21.1 |             | 223<br>23.7 | 482<br>48.8 |             | 290<br>28.5 |
| 3<br>% | 126<br>13.8 | 214<br>13.6 | 189<br>17.6 | 242<br>22.5 | 230<br>19.3 |             | 335<br>32.2 |             | 220<br>23.4 | 133<br>13.5 |             | 188<br>18.5 |
| 4<br>% | 97          | 166<br>10.6 | 409<br>38.2 | 313<br>29.1 | 169<br>14.2 |             | 119<br>11.5 |             | 282<br>29.9 | 80<br>8.1   |             | 198<br>19.5 |
| 5<br>% | 192         | 113<br>7.2  | 215 20.1    | 131<br>12.2 | 74<br>6.2   |             | 163<br>15.7 |             | 90          | .8<br>.8    |             | 189<br>18.6 |
| 8      | 95M         | 133M        | 18M         | 33M         | 9M          |             | 132M        |             | 58M         | 11M         |             | 41M         |
| 9      | 2M          | İ           | 22M         | 7M          |             |             | 9M          |             |             | 2M          |             | 11M         |
| 0      |             | İ           | İ           |             |             | 1205M       |             | 958M        |             |             | 1503M       |             |
| Sum    | 1013        | 1705        | 1112        | 1115        | 1200        | 1205        | 1180        | 958         | 1000        | 1000        | 1503        | 1069        |

V65 Government should redistribute income

|        | СН            | SF          | MEX   |
|--------|---------------|-------------|-------|
| 1<br>% | 134<br>  14.6 | 354<br>24.9 |       |
| 2<br>% | 247   26.9    | 522<br>36.7 |       |
| 3<br>% | 202           | 288<br>20.2 |       |
| 4<br>% | 179<br>  19.5 | 205<br>14.4 |       |
| 5<br>% | 157<br>  17.1 | 55<br>3.9   |       |
| 8      | 57M           | 79M         |       |
| 9      | 30M           | 25M         |       |
| 0      |               |             | 1262M |
| Sum    | 1006          | 1528        | 1262  |

#### V66 People can do little to change lives

Location: 79 MD1: 0 Width: MD2: 8 1

Q.25b There is little that people can do to change the course of their lives  $% \left( 1\right) =\left( 1\right) \left( 1$ 

<Complete question text Q.25>

Strongly agree
 Agree

3. Neither agree nor disagree4. Disagree5. Strongly disagree

8. Can't choose, don't know

9. NA, refused
0. Not available

|        | D - W       | D-E         | GB          | NIRL        | USA         | Α           | IRL         | NL          | N           | S           | CZ          | SL0         |
|--------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| 1<br>% |             |             |             | 31<br>4.4   |             | 49<br>5.0   | 17<br>1.4   | 40<br>2.5   | 24<br>1.7   |             | 122<br>10.0 |             |
| 2<br>% |             |             |             | 122<br>17.3 |             | 162<br>16.4 | 183<br>15.2 | 274<br>17.4 | 84<br>5.9   |             | 292<br>23.9 |             |
| 3<br>% |             | İ           |             | 139<br>19.7 |             | 101         | 89<br>7.4   | 294<br>18.7 | 129<br>9.1  |             | 185<br>15.1 |             |
| 4<br>% |             | İ           |             | 325<br>46.2 |             | 426<br>43.2 | 755<br>62.8 | 801         | 749<br>52.7 |             | 369<br>30.2 |             |
| 5<br>% |             | İ           |             | 87<br>12.4  |             | 247         | 159<br>13.2 | 165<br>10.5 | 436<br>30.7 |             | 254<br>20.8 |             |
| 8      |             | İ           | İ           | 25M         |             | 26M         | 19M         | 26M         | 15M         |             | 22M         |             |
| 9      |             |             |             | 16M         |             |             | 10M         | 9M          | 15M         |             |             |             |
| 0      | 974M        | 527M        | 972M        |             | 1276M       |             |             |             |             | 1067M       |             | 1077M       |
| Sum    | 974         | 527         | 972         | 745         | 1276        | 1011        | 1232        | 1609        | 1452        | 1067        | 1244        | 1077        |
|        | BG          | RUS         | NZ          | CDN         | RP          | ΙL          | J           | Е           | LV          | Р           | RCH         | DK          |
| 1<br>% | 273         | 275<br>16.9 | 24   2.2    | 89<br>8.4   | 86<br>7.2   |             | 164<br>15.3 |             | 52<br>5.4   | 158<br>16.1 |             | 74<br>7.1   |
| 2<br>% | 329         | 417<br>25.6 | 55 <br>5.0  | 313<br>29.4 | 383<br>32.1 |             | 135<br>12.6 |             | 209         | 381<br>38.8 |             | 227<br>21.8 |
| 3<br>% | 156<br>16.4 | 222         | 43<br>3.9   | 256<br>24.1 | 252<br>21.1 |             | 234         |             | 141<br>14.7 | 172<br>17.5 |             | 92<br>8.8   |
| 4<br>% | 104         | 465<br>28.5 | 537<br>49.3 | 321<br>30.2 | 368<br>30.8 |             | 232<br>21.7 |             | 452<br>47.1 | 222<br>22.6 |             | 313<br>30.0 |
| 5<br>% | 90          | 251<br>15.4 | 431   39.5  | 84<br>7.9   | 104<br>8.7  |             | 304<br>28.4 |             | 106<br>11.0 | 50<br>5.1   |             | 337<br>32.3 |
| 8      | 59M         | 75M         | 4M          | 44M         | 7M          |             | 104M        |             | 40M         | 14M         |             | 15M         |
| 9      | 2M          |             | 18M         | 8M          |             |             | 7M          |             |             | 3M          |             | 11M         |
| 0      |             |             |             |             |             | 1205M       |             | 958M        |             |             | 1503M       |             |
| Sum    | 1013        | 1705        | 1112        | 1115        | 1200        | 1205        | 1180        | 958         | 1000        | 1000        | 1503        | 1069        |

V66 People can do little to change lives

|        | СН          | SF          | MEX   |
|--------|-------------|-------------|-------|
| 1<br>% | 35 3.7      | 36<br>2.5   |       |
| 2<br>% | 138<br>14.5 | 175<br>12.0 |       |
| 3<br>% | 110         | 127<br>8.7  |       |
| 4<br>% | 387<br>40.8 | 742<br>51.1 |       |
| 5<br>% | 279         | 373<br>25.7 |       |
| 8      | 28M         | 44M         |       |
| 9      | 29M         | 31M         |       |
| 0      |             |             | 1262M |
| Sum    | 1006        | 1528        | 1262  |

#### V67 People challenge authority too often

80 MD1: 0 Location: Width: MD2: 8 1

 $\ensuremath{\text{Q.25c}}$  One of the problems with people today is that they challenge authority too often

<Complete question text Q.25>

- Strongly agree
   Agree
- 3. Neither agree nor disagree4. Disagree5. Strongly disagree

- 8. Can't choose, don't know
- 9. NA, refused 0. Not available

|   | D - W  | D - E  | GB  | NIRL        | USA   | Α            | IRL   | NL           | N   | S  | CZ          | SL0  |
|---|--|--|---|-------------|---|--------------|---|--------------|---|--|-------------|--|
| 1<br>%                                    |  |  |   | 21<br>3.1   |   | 140<br>14.9  | 33<br>2.8   | 227<br>14.5  | 25<br>1.9   |  | 94<br>8.2   |  |
| 2<br>%                                    |  |  |   | 176<br>25.7 |   | 408<br>43.4  | 356<br>30.0   | 836<br>53.3  | 171<br>12.9   |  | 259<br>22.7 |  |
| 3<br>%                                    |  |  |   | 184<br>26.8 |   | 175 <br>18.6 | 185<br>15.6   | 323<br>20.6  | 377<br>28.3   |  | 326<br>28.5 |  |
| 4<br>%                                    |  |  |   | 254<br>37.0 |   | 158<br>16.8  | 536<br>45.2   | 175 <br>11.2 | 553<br>41.6   |  | 328<br>28.7 |  |
| 5<br>%                                    |  |  |   | 51<br>7.4   |   | 59<br>6.3    | 76<br>6.4   | .5<br>.5     | 204<br>15.3   |  | 135<br>11.8 |  |
| 8   |  | ĺ  |   | 40M         |   | 71M          | 37M   | 30M          | 99M   |  | 102M        |  |
| 9   |  | ļ  |   | 19M         |   |              | 9M  | 10M          | 23M   |  |             |  |
| 0   | 974M   | 527M   | 972M  |             | 1276M   |              |   |              |   | 1067M  |             | 1077M  |
| Sum                                       | 974  | 527  | 972   | 745         | 1276  | 1011         | 1232  | 1609         | 1452  | 1067   | 1244        | 1077   |
|   |  |  |   |             |   |              |   |              |   |  |             |  |
|   | BG   | RUS  | NZ  | CDN         | RP  | ΙL           | J   | Е            | LV  | Р  | RCH         | DK   |
| 1<br>%                                    | BG<br>71<br>8.4  | RUS<br>112<br>7.4  | NZ<br>39 <br>3.6  | CDN         | RP<br>102 <br>8.6                                       | IL<br>       | J<br>91<br>9.3  | E            | 43<br>5.3   | P<br>170<br>18.1   | RCH         | DK<br>40<br>4.1  |
| 1<br>%<br>2<br>%                          | 71   | 112  | 39  | CDN         | 102   | IL<br>       | 91  | E            | 43  | 170  | RCH         | 40   |
|   | 71<br>  8.4<br>  92  | 112<br>7.4<br>269  | 39<br>3.6<br>249  | CDN         | 102<br>8.6<br>491                                       | IL           | 91<br>9.3<br>166  | E            | 43<br>5.3<br>265  | 170<br>18.1<br>426   | RCH         | 40<br>4.1<br>165   |
| 2<br>%                                    | 71<br>  8.4<br>  92<br>  10.8<br>  144                               | 112<br>7.4<br>269<br>17.7  | 39<br>3.6<br>249<br>23.1<br>211                                       | CDN         | 102<br>8.6<br>491<br>41.6                               | IL           | 91<br>  9.3<br>  166<br>  17.0<br>  336   | E            | 43<br>5.3<br>265<br>32.5<br>229                                     | 170<br>18.1<br>426<br>45.3   | RCH         | 40<br>4.1<br>165<br>16.8<br>233  |
| 2<br>%<br>3<br>%                          | 71<br>  8.4<br>  92<br>  10.8<br>  144<br>  17.0<br>  161            | 112<br>7.4<br>269<br>17.7<br>244<br>16.0                               | 39<br>3.6<br>249<br>23.1<br>211<br>19.6<br>445                        | CDN         | 102<br>8.6<br>491<br>41.6<br>313<br>26.5                | IL           | 91   9.3   166   17.0   336   34.4   170  | E            | 43<br>5.3<br>265<br>32.5<br>229<br>28.1<br>224                      | 170<br>18.1<br>426<br>45.3<br>181<br>19.3                                    | RCH         | 40<br>4.1<br>165<br>16.8<br>233<br>23.8                                      |
| 2<br>%<br>3<br>%<br>4<br>%                | 71<br>8.4<br>92<br>10.8<br>144<br>17.0<br>161<br>19.0                | 112<br>7.4<br>269<br>17.7<br>244<br>16.0<br>487<br>32.0                | 39<br>3.6<br>249<br>23.1<br>211<br>19.6<br>445<br>41.4                | CDN         | 102<br>8.6<br>491<br>41.6<br>313<br>26.5<br>214<br>18.1 | IL           | 91<br>  9.3<br>  166<br>  17.0<br>  336<br>  34.4<br>  170<br>  17.4<br>  213                     | E            | 43<br>5.3<br>265<br>32.5<br>229<br>28.1<br>224<br>27.5              | 170<br>18.1<br>426<br>45.3<br>181<br>19.3<br>140<br>14.9                     | RCH         | 40<br>4.1<br>165<br>16.8<br>233<br>23.8<br>246<br>25.1                       |
| 2<br>%<br>3<br>%<br>4<br>%                | 71<br>8.4<br>92<br>10.8<br>144<br>17.0<br>161<br>19.0<br>381<br>44.9 | 112<br>7.4<br>269<br>17.7<br>244<br>16.0<br>487<br>32.0<br>411<br>27.0 | 39<br>3.6<br>249<br>23.1<br>211<br>19.6<br>445<br>41.4<br>132<br>12.3 | CDN         | 102<br>8.6<br>491<br>41.6<br>313<br>26.5<br>214<br>18.1 | IL           | 91<br>  9.3<br>  166<br>  17.0<br>  336<br>  34.4<br>  170<br>  17.4<br>  213<br>  21.8           | E            | 43<br>5.3<br>265<br>32.5<br>229<br>28.1<br>224<br>27.5<br>55<br>6.7 | 170<br>18.1<br>426<br>45.3<br>181<br>19.3<br>140<br>14.9<br>23<br>2.4        | RCH         | 40<br>4.1<br>165<br>16.8<br>233<br>23.8<br>246<br>25.1<br>297<br>30.3        |
| 2<br>%<br>3<br>%<br>4<br>%<br>5<br>%<br>8 | 71<br>8.4<br>92<br>10.8<br>144<br>17.0<br>161<br>19.0<br>381<br>44.9 | 112<br>7.4<br>269<br>17.7<br>244<br>16.0<br>487<br>32.0<br>411<br>27.0 | 39<br>3.6<br>249<br>23.1<br>211<br>19.6<br>445<br>41.4<br>132<br>12.3 | CDN         | 102<br>8.6<br>491<br>41.6<br>313<br>26.5<br>214<br>18.1 | IL           | 91<br>  9.3<br>  166<br>  17.0<br>  336<br>  34.4<br>  170<br>  17.4<br>  213<br>  21.8<br>  195M | E            | 43<br>5.3<br>265<br>32.5<br>229<br>28.1<br>224<br>27.5<br>55<br>6.7 | 170<br>18.1<br>426<br>45.3<br>181<br>19.3<br>140<br>14.9<br>23<br>2.4<br>55M | RCH         | 40<br>4.1<br>165<br>16.8<br>233<br>23.8<br>246<br>25.1<br>297<br>30.3<br>69M |

V67 People challenge authority too often

|        | СН          | SF          | MEX   |
|--------|-------------|-------------|-------|
| 1<br>% | 68<br>7.7   | 30<br>2.5   |       |
| 2<br>% | 282<br>31.9 | 219<br>17.9 |       |
| 3<br>% | 186<br>21.1 | 382<br>31.2 |       |
| 4<br>% | 235<br>26.6 | 439<br>35.9 |       |
| 5<br>% | 112         | 153<br>12.5 |       |
| 8      | 93M         | 261M        |       |
| 9      | 30M         | 44M         |       |
| 0      |             |             | 1262M |
| Sum    | 1006        | 1528        | 1262  |

## V68 People with money should be left enjoy

MD1: 0 MD2: 8 Location: 81 Width:

#### Q.25d People with money should be left to enjoy it

<Complete question text Q.25>

Strongly agree
 Agree
 Neither agree nor disagree

4. Disagree 5. Strongly disagree

8. Can't choose, don't know 9. NA, refused 0. Not available

|        | D - W | D - E       | GB          | NIRL        | USA         | Α           | IRL         | NL           | N           | S           | CZ          | SL0         |
|--------|-------|-------------|-------------|-------------|-------------|-------------|-------------|--------------|-------------|-------------|-------------|-------------|
| 1<br>% |       |             |             | 59<br>8.4   |             | 97<br>10.9  | 67<br>5.6   | 79 <br>5.1   | 89<br>6.3   |             | 276<br>23.4 |             |
| 2<br>% |       |             |             | 359<br>50.9 |             | 379<br>42.4 | 790<br>66.4 | 784 <br>50.9 | 744<br>53.0 |             | 446<br>37.9 |             |
| 3<br>% |       |             |             | 217<br>30.8 |             | 221<br>24.7 | 214<br>18.0 | 533<br>34.6  | 463<br>33.0 |             | 286<br>24.3 |             |
| 4<br>% |       |             |             | 60<br>8.5   |             | 141<br>15.8 | 105<br>8.8  | 124<br>8.1   | 85<br>6.0   |             | 133<br>11.3 |             |
| 5<br>% |       |             |             | 10<br>1.4   |             | 55<br>6.2   | 14          | 20           | 24<br>1.7   |             | 37<br>3.1   |             |
| 8      |       |             |             | 26M         |             | 118M        | 32M         | 58M          | 28M         |             | 66M         |             |
| 9      |       |             |             | 14M         |             |             | 10M         | 111          | 19M         |             |             |             |
| 0      | 974M  | 527M        | 972M        |             | 1276M       |             |             |              |             | 1067M       |             | 1077M       |
| Sum    | 974   | 527         | 972         | 745         | 1276        | 1011        | 1232        | 1609         | 1452        | 1067        | 1244        | 1077        |
|        | BG    | RUS         | NZ          | CDN         | RP          | ΙL          | J           | E            | LV          | Р           | RCH         | DK          |
| 1<br>% | 301   | 395<br>26.4 | 107<br>10.0 |             | 99<br>8.3   |             | 141<br>12.9 |              | 96<br>10.7  | 208<br>21.1 |             | 344<br>33.1 |
| 2<br>% | 262   | 496<br>33.2 | 540<br>50.4 |             | 380<br>31.9 |             | 163<br>15.0 |              | 446<br>49.6 | 478<br>48.5 |             | 429<br>41.3 |
| 3<br>% | 142   | 234         | 328<br>30.6 |             | 255<br>21.4 |             | 242         |              | 249<br>27.7 | 171<br>17.4 |             | 166<br>16.0 |
| 4<br>% | 112   | 201         | 82<br>7.7   |             | 341<br>28.6 |             | 213         |              | 94<br>10.4  | 93<br>9.4   |             | 77          |
| 5<br>% | 91    | 168<br>11.2 | 14   1.3    |             | 118<br>9.9  |             | 330         |              | 15<br>1.7   | 35<br>3.6   |             | 23          |
| 8      | 97M   | 211M        | 19M         |             | 7M          |             | 82M         |              | 100M        | 13M         |             | 19M         |
| 9      | 8M    |             | 22M         |             |             |             | 9М          |              |             | 2M          |             | 11M         |
| 0      |       | <u> </u>    | <u> </u>    | 1115M       |             | 1205M       | <u> </u>    | 958M         |             |             | 1503M       |             |
| Sum    | 1013  | 1705        | 1112        | 1115        | 1200        | 1205        | 1180        | 958          | 1000        | 1000        | 1503        | 1069        |

V68 People with money should be left enjoy

|        | СН          | SF          | MEX   |
|--------|-------------|-------------|-------|
| 1<br>% | 90   10.1   | 70<br>5.0   |       |
| 2<br>% | 348<br>39.1 | 396<br>28.4 |       |
| 3<br>% | 254<br>28.6 | 532<br>38.1 |       |
| 4<br>% | 135<br>15.2 | 269<br>19.3 |       |
| 5<br>% | 62<br>7.0   | 129<br>9.2  |       |
| 8      | 84M         | 100M        |       |
| 9      | 33M         | 32M         |       |
| 0      |             |             | 1262M |
| Sum    | 1006        | 1528        | 1262  |

#### V69 People follow conscience even break law

MD1: 0 82 Location: Width: MD2: 8 1

Q.25e There are times when people should follow their consciences even if it means breaking the law  $\,$ 

<Complete question text Q.25>

- Strongly agree
   Agree
- 3. Neither agree nor disagree4. Disagree5. Strongly disagree

- 8. Can't choose, don't know
- 9. NA, refused
  0. Not available

|        | D - W       | D-E         | GB          | NIRL        | USA         | Α           | IRL         | NL          | N           | S           | CZ          | SL0         |
|--------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| 1<br>% |             |             |             | 34<br>5.2   |             | 78<br>9.0   | 35<br>3.1   | 64<br>4.1   | 67<br>4.8   |             | 223<br>18.9 |             |
| 2 %    |             |             |             | 176<br>26.8 |             | 275<br>31.7 | 381<br>33.2 | 510<br>33.0 | 442<br>31.6 |             | 454<br>38.5 |             |
| 3 %    |             |             |             | 176<br>26.8 |             | 171<br>19.7 | 195<br>17.0 | 342         | 294<br>21.0 |             | 256<br>21.7 |             |
| 4<br>% |             |             |             | 219<br>33.3 |             | 236<br>27.2 | 460<br>40.1 | 512<br>33.2 | 442<br>31.6 |             | 173<br>14.7 |             |
| 5<br>% |             |             |             | 52<br>7.9   |             | 107<br>12.3 | 76<br>6.6   | 116<br>7.5  | 152<br>10.9 |             | 72<br>6.1   |             |
| 8      |             |             |             | 73M         |             | 144M        | 67M         | 57M         | 37M         |             | 66M         |             |
| 9      |             |             |             | 15M         |             |             | 18M         | 8M          | 18M         |             |             |             |
| 0      | 974M        | 527M        | 972M        |             | 1276M       |             |             |             |             | 1067M       |             | 1077M       |
| Sum    | 974         | 527         | 972         | 745         | 1276        | 1011        | 1232        | 1609        | 1452        | 1067        | 1244        | 1077        |
|        | BG          | RUS         | NZ          | CDN         | RP          | ΙL          | J           | E           | LV          | Р           | RCH         | DK          |
| 1<br>% | 157<br>18.3 | 371<br>26.2 | 54<br>5.1   |             | 90<br>7.6   |             | 204<br>19.8 |             | 118<br>12.6 | 181<br>19.2 |             | 167<br>16.4 |
| 2 %    | 270<br>31.5 | 558<br>39.4 | 325<br>30.5 |             | 435<br>36.7 |             | 241         |             | 474<br>50.5 | 427<br>45.2 |             | 372<br>36.5 |
| 3<br>% | 170<br>19.8 | 228<br>16.1 | 210<br>19.7 |             | 305<br>25.7 |             | 278<br>27.0 |             | 147<br>15.7 | 182<br>19.3 |             | 159<br>15.6 |
| 4<br>% | 131<br>15.3 | 155<br>11.0 | 370<br>34.7 |             | 287<br>24.2 |             | 121<br>11.7 |             | 176<br>18.8 | 130<br>13.8 |             | 149<br>14.6 |
| 5<br>% | 130<br>15.2 | 103   7.3   | 108<br>10.1 |             | 68<br>5.7   |             | 187<br>18.1 |             | 23<br>2.5   | 24<br>2.5   |             | 173<br>17.0 |
| 8      | 143M        | 290M        | 26M         |             | 15M         |             | 140M        |             | 62M         | 49M         |             | 38M         |
| 9      | 12M         |             | 19M         |             |             |             | 9М          |             |             | 7M          |             | 11M         |
| 0      |             |             |             | 1115M       |             | 1205M       |             | 958M        |             |             | 1503M       |             |
| Sum    | 1013        | 1705        | 1112        | 1115        | 1200        | 1205        | 1180        | 958         | 1000        | 1000        | 1503        | 1069        |

V69 People follow conscience even break law

|        | СН            | SF          | MEX   |
|--------|---------------|-------------|-------|
| 1<br>% | 153<br>16.3   | 87<br>6.3   |       |
| 2<br>% | 379   40.3    | 444<br>32.2 |       |
| 3<br>% | 145<br>  15.4 | 312<br>22.6 |       |
| 4<br>% | 192           | 399<br>29.0 |       |
| 5<br>% | 71 7.6        | 136<br>9.9  |       |
| 8      | 56M           | 115M        |       |
| 9      | 10M           | 35M         |       |
| 0      |               |             | 1262M |
| Sum    | 1006          | 1528        | 1262  |

#### V70 Private enterprise needs control

MD1: 0 83 Location: Width: MD2: 8

Q.25f Private enterprise needs to be controlled to protect everyone's needs.

<Complete question text Q.25>

- Strongly agree
   Agree
- 3. Neither agree nor disagree4. Disagree5. Strongly disagree

- 8. Can't choose, don't know
- 9. NA, refused
  0. Not available

|        | D - W       | D-E         | GB          | NIRL        | USA         | Α           | IRL         | NL           | N           | S           | CZ          | SL0         |
|--------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|--------------|-------------|-------------|-------------|-------------|
| 1<br>% |             |             |             | 50<br>7.8   |             | 154<br>17.2 | 49<br>4.4   | 207<br>13.4  | 103<br>7.6  |             | 503<br>42.6 |             |
| 2<br>% |             |             |             | 306<br>48.0 |             | 444<br>49.7 | 671<br>59.6 | 1104<br>71.5 | 668<br>49.2 |             | 455<br>38.6 |             |
| 3<br>% |             |             |             | 198<br>31.0 |             | 141<br>15.8 | 221<br>19.6 | 189<br>12.2  | 347<br>25.6 |             | 120<br>10.2 |             |
| 4<br>% |             | ĺ           |             | 72<br>11.3  |             | 108<br>12.1 | 163<br>14.5 | 37   2.4     | 204<br>15.0 |             | 73<br>6.2   |             |
| 5<br>% |             | İ           |             | 12<br>1.9   |             | 47<br>5.3   | 22   2.0    | 7            | 36<br>2.7   |             | 29<br>2.5   |             |
| 8      |             | İ           |             | 88M         |             | 117M        | 94M         | 56M          | 75M         |             | 64M         |             |
| 9      |             | İ           |             | 19M         |             |             | 12M         | 9M           | 19M         |             |             |             |
| 0      | 974M        | 527M        | 972M        |             | 1276M       |             |             |              |             | 1067M       |             | 1077M       |
| Sum    | 974         | 527         | 972         | 745         | 1276        | 1011        | 1232        | 1609         | 1452        | 1067        | 1244        | 1077        |
|        | BG          | RUS         | NZ          | CDN         | RP          | ΙL          | J           | Е            | LV          | Р           | RCH         | DK          |
| 1<br>% | 471<br>51.6 | 711<br>44.9 | 71<br>6.8   |             | 158<br>13.3 |             | 350<br>34.1 |              | 189<br>19.8 | 314<br>33.2 |             | 286<br>29.5 |
| 2 %    | 294         | 609<br>38.5 | 384<br>36.7 |             | 601<br>50.5 |             | 434<br>42.3 |              | 521<br>54.6 | 489<br>51.7 |             | 363<br>37.4 |
| 3<br>% | 86          | 152<br>9.6  | 248<br>23.7 |             | 273<br>22.9 |             | 194<br>18.9 |              | 134<br>14.0 | 105<br>11.1 |             | 173<br>17.8 |
| 4<br>% | 26          | 79<br>5.0   | 268<br>25.6 |             | 131<br>11.0 |             | 29<br>2.8   |              | 84<br>8.8   | 33<br>3.5   |             | 96<br>9.9   |
| 5<br>% | 36          | 32   2.0    | 76<br>7.3   |             | 27<br>2.3   |             | 18<br>1.8   |              | 26<br>2.7   | .4          |             | 52<br>5.4   |
| 8      | 87M         | 122M        | 46M         |             | 10M         |             | 147M        |              | 46M         | 55M         |             | 82M         |
| 9      | 13M         |             | 19M         |             |             |             | 8M          |              |             |             |             | 17M         |
| 0      |             |             |             | 1115M       |             | 1205M       |             | 958M         |             |             | 1503M       |             |
| Sum    | 1013        | 1705        | 1112        | 1115        | 1200        | 1205        | 1180        | 958          | 1000        | 1000        | 1503        | 1069        |

V70 Private enterprise needs control

|        | СН            | SF          | MEX   |
|--------|---------------|-------------|-------|
| 1<br>% | 204           | 98<br>7.5   |       |
| 2<br>% | 447<br>48.3   | 399<br>30.4 |       |
| 3<br>% | 115<br>  12.4 | 369<br>28.1 |       |
| 4<br>% | 113<br>  12.2 | 344<br>26.2 |       |
| 5<br>% | 47<br>5.1     | 103<br>7.8  |       |
| 8      | 68M           | 179M        |       |
| 9      | 12M           | 36M         |       |
| 0      |               |             | 1262M |
| Sum    | 1006          | 1528        | 1262  |

#### V71 All societies have inequalities

84 MD1: 0 Location: Width: 1 MD2: 8

Q.25g All societies have inequalities which it is better not to interfere with.

<Complete question text Q.25>

- Strongly agree
   Agree
- 3. Neither agree nor disagree4. Disagree5. Strongly disagree

- 8. Can't choose, don't know
- 9. NA, refused
  0. Not available

|        | D - W       | D-E         | GB          | NIRL        | USA         | Α           | IRL         | NL          | N           | S           | CZ          | SL0         |
|--------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| 1<br>% |             |             |             | 34<br>5.3   |             | 55<br>7.0   | 12<br>1.1   | 38<br>2.5   | 35<br>2.6   |             | 72<br>6.6   |             |
| 2 %    |             |             |             | 162<br>25.3 |             | 204<br>26.0 | 322<br>29.5 | 334<br>22.4 | 347<br>25.8 |             | 215<br>19.6 |             |
| 3 %    |             |             |             | 219<br>34.2 |             | 235<br>29.9 | 256<br>23.5 | 426<br>28.5 | 417<br>31.0 |             | 282<br>25.7 |             |
| 4<br>% |             |             |             | 179<br>27.9 |             | 224<br>28.5 | 456<br>41.8 | 608         | 442<br>32.9 |             | 285<br>26.0 |             |
| 5<br>% |             |             |             | 47<br>7.3   |             | 68<br>8.7   | 44   4.0    | 87<br>5.8   | 104<br>7.7  |             | 244         |             |
| 8      |             |             |             | 87M         |             | 225M        | 130M        | 106M        | 91M         |             | 146M        |             |
| 9      |             |             |             | 17M         |             |             | 12M         | 10M         | 16M         |             |             |             |
| 0      | 974M        | 527M        | 972M        |             | 1276M       |             |             | - 1         |             | 1067M       |             | 1077M       |
| Sum    | 974         | 527         | 972         | 745         | 1276        | 1011        | 1232        | 1609        | 1452        | 1067        | 1244        | 1077        |
|        | BG          | RUS         | NZ          | CDN         | RP          | ΙL          | J           | E           | LV          | Р           | RCH         | DK          |
| 1<br>% | 126<br>14.9 | 174<br>11.8 | 23<br>2.2   |             | 75<br>6.3   |             | 25<br>2.4   |             | 87<br>9.5   | 148<br>15.7 |             | 91          |
| 2 %    | 168<br>19.8 | 286<br>19.4 | 244         |             | 445<br>37.6 |             | 58<br>5.5   |             | 340<br>37.1 | 365<br>38.7 |             | 229         |
| 3<br>% | 202         | 273<br>18.5 | 328<br>32.0 |             | 294<br>24.9 |             | 257<br>24.3 |             | 209         | 169<br>17.9 |             | 200         |
| 4<br>% | 158<br>18.7 | 443<br>30.0 | 378<br>36.8 |             | 286<br>24.2 |             | 325<br>30.7 | ļ           | 234<br>25.5 | 193<br>20.5 |             | 262<br>26.1 |
| 5<br>% | 193         | 299         | 53<br>5.2   |             | 82<br>6.9   |             | 392<br>37.1 |             | 46<br>5.0   | 67<br>7.1   |             | 223         |
| 8      | 151M        | 230M        | 66M         |             | 18M         |             | 114M        |             | 84M         | 53M         |             | 52M         |
| 9      | 15M         |             | 20M         |             |             |             | 9M          |             |             | 5M          |             | 12M         |
| 0      |             |             |             | 1115M       |             | 1205M       |             | 958M        |             |             | 1503M       |             |
| Sum    | 1013        | 1705        | 1112        | 1115        | 1200        | 1205        | 1180        | 958         | 1000        | 1000        | 1503        | 1069        |

# V71 All societies have inequalities

|        | СН     | SF        | MEX   |
|--------|--------|-----------|-------|
| 1<br>% | 36     | 41<br>3.1 |       |
|        | 1 2.31 | 3.1       |       |
| 2      | 150    | 279       |       |
| %      | 16.3   | 21.1      |       |
| 3      | 138    | 352       |       |
| %      | 15.0   | 26.7      |       |
| 4      | 395    | 498       |       |
| %      | 43.0   | 37.7      |       |
| 5      | 1991   | 150       |       |
| %      | 21.7   | 11.4      |       |
| 8      | 78M    | 176M      |       |
|        |        |           |       |
| 9      | 10M    | 32M       |       |
|        |        |           |       |
| 0      |        |           | 1262M |
|        |        |           |       |
| Sum    | 1006   | 1528      | 1262  |
|        |        |           |       |

# V72 Taking everything into account, better

85 MD1: 0 Location: Width: MD2: 8 1

Q.25h Taking everything into account, the world is getting

<Complete question text Q.25>

- Strongly agree
   Agree
- 3. Neither agree nor disagree4. Disagree5. Strongly disagree

- 8. Can't choose, don't know
- 9. NA, refused
  0. Not available

|        | D - W    | D - E       | GB          | NIRL        | USA         | Α           | IRL         | NL          | N           | S           | CZ          | SL0         |
|--------|----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| 1<br>% |          |             |             | 17<br>2.5   |             | 32<br>3.6   | 29<br>2.5   | 26<br>1.7   | 35<br>2.6   |             | 93<br>7.8   |             |
| 2<br>% |          |             |             | 184<br>26.9 |             | 119<br>13.4 | 535<br>45.9 | 309<br>20.8 | 466<br>34.6 |             | 332<br>27.8 |             |
| 3<br>% |          | İ           |             | 211<br>30.8 |             | 266<br>30.0 | 216<br>18.5 | 522<br>35.1 | 486<br>36.1 |             | 349<br>29.3 |             |
| 4<br>% |          | İ           |             | 203<br>29.7 |             | 341<br>38.4 | 329<br>28.2 | 525<br>35.3 | 290<br>21.6 |             | 306<br>25.6 |             |
| 5<br>% |          | İ           |             | 69<br>10.1  |             | 129<br>14.5 | 56<br>4.8   | 106         | 68<br>5.1   |             | 113<br>9.5  |             |
| 8      |          | İ           |             | 50M         |             | 124M        | 52M         | 115M        | 95M         |             | 51M         |             |
| 9      |          | İ           |             | 11M         |             |             | 15M         | 6M          | 12M         |             |             |             |
| 0      | 974M     | 527M        | 972M        |             | 1276M       |             |             |             |             | 1067M       |             | 1077M       |
| Sum    | 974      | 527         | 972         | 745         | 1276        | 1011        | 1232        | 1609        | 1452        | 1067        | 1244        | 1077        |
|        | BG       | RUS         | NZ          | CDN         | RP          | ΙL          | J           | Ε           | LV          | Р           | RCH         | DK          |
| 1<br>% | 37   4.1 | 86<br>6.5   | 17<br>1.6   |             | 88<br>7.4   |             | 45<br>4.5   |             | 23<br>2.6   | 160<br>16.4 |             | 53<br>5.4   |
| 2<br>% | 106      | 260<br>19.6 | 213         |             | 436<br>36.8 |             | 128<br>12.9 |             | 210         | 437<br>44.9 |             | 271<br>27.6 |
| 3<br>% | 177      | 301         | 276<br>25.9 |             | 297<br>25.1 |             | 352<br>35.4 |             | 225<br>25.2 | 170<br>17.5 |             | 265<br>27.0 |
| 4<br>% | 187      | 392<br>29.5 | 433<br>40.7 |             | 255<br>21.5 |             | 253<br>25.5 | İ           | 318<br>35.6 | 170<br>17.5 |             | 254<br>25.9 |
| 5<br>% | 389      | 290<br>21.8 | 126<br>11.8 |             | 109<br>9.2  |             | 216         |             | 118<br>13.2 | 37<br>3.8   |             | 139<br>14.2 |
| 8      | 106M     | 376M        | 27M         |             | 15M         |             | 181M        |             | 106M        | 25M         |             | 70M         |
| 9      | 11M      | İ           | 20M         |             |             |             | 5M          |             |             | 1M          |             | 17M         |
| 0      |          | İ           |             | 1115M       |             | 1205M       |             | 958M        |             |             | 1503M       |             |
| Sum    | 1013     | 1705        | 1112        | 1115        | 1200        | 1205        | 1180        | 958         | 1000        | 1000        | 1503        | 1069        |

#### V72 Taking everything into account, better

(continued)

|     | СН   | SF   | MEX   |
|-----|------|------|-------|
| 1   | 16   | 26   |       |
| %   | 1.7  | 1.9  |       |
| 2   | 129  | 211  |       |
| %   | 14.1 | 15.7 |       |
| 3   | 314  | 385  |       |
| %   | 34.3 | 28.6 |       |
| 4   | 344  | 525  |       |
| %   | 37.6 | 39.0 |       |
| 5   | 113  | 200  |       |
| %   | 12.3 | 14.8 |       |
| 8   | 81M  | 154M |       |
| 9   | 9M   | 27M  |       |
| 0   |      |      | 1262M |
| Sum | 1006 | 1528 | 1262  |

## V73 RCH:Antibiotics kill bacteria not virus

Location: 86 MD1: 0 Width: 1 MD2: 8

Q.9 Republic of Chile: For each statement below, just tick the box that comes closest to your opinion of how true it is.

Q.9a Antibiotics can kill bacteria but not viruses.

|  | Unwei  | ighted                                   | % N=             |
|--|--|--|------------------|
|  | Abs.   | %  | 1207             |
| <ol> <li>Definitely true</li> <li>Probably true</li> <li>True</li> <li>Probably not true</li> <li>Definitely untrue</li> </ol> | 144  | 0.46                                     | 11.93            |
|  | 331  | 1.07                                     | 27.42            |
|  | 590  | 1.90                                     | 48.88            |
|  | 91   | 0.29                                     | 7.54             |
|  | 51   | 0.16                                     | 4.23             |
| 8. Can't choose, don't know<br>9. NA, refused<br>0. Not available  | $   \begin{array}{r}     290 \\     6 \\     29539 \\     \hline     31042   \end{array} $ | $0.93 \\ 0.02 \\ 95.16 \\ \hline 100.00$ | :<br>:<br>100.00 |

## V74 RCH:Human beings developed from animals

87 MD1: 0 Location: Width: 1 MD2: 8

Q.9b Republic of Chile: Human beings developed from earlier species of animals.

<Complete question text Q.9>

|  | Unwei   | ighted                                   | % N=             |
|--|---|--|------------------|
|  | Abs.  | %  | 1261             |
| <ol> <li>Definitely true</li> <li>Probably true</li> <li>True</li> <li>Probably not true</li> <li>Definitely untrue</li> </ol> | 111   | 0.36                                     | 8.80             |
|  | 297   | 0.96                                     | 23.55            |
|  | 474   | 1.53                                     | 37.59            |
|  | 181   | 0.58                                     | 14.35            |
|  | 198   | 0.64                                     | 15.70            |
| 8. Can't choose, don't know<br>9. NA, refused<br>0. Not available  | $   \begin{array}{r}     232 \\     10 \\     29539 \\     \hline     31042   \end{array} $ | $0.75 \\ 0.03 \\ 95.16 \\ \hline 100.00$ | :<br>:<br>100.00 |

#### V75 RCH:Man-made chemicals can cause cancer

88 MD1: 0 Location: Width: MD2: 8 1

Q.9c Republic of Chile:

All man-made chemicals can cause cancer if you eat enough of them.

<Complete question text Q.9>

|  | Unwei<br>Abs.  | ighted<br>%                              |  |
|--|--|--|--|
| <ol> <li>Definitely true</li> <li>Probably true</li> <li>True</li> <li>Probably not true</li> <li>Definitely untrue</li> </ol> | 160<br>427<br>546<br>148<br>54   | 0.52<br>1.38<br>1.76<br>0.48<br>0.17     | 11.99<br>31.99<br>40.90<br>11.09<br>4.04 |
| 8. Can't choose, don't know<br>9. NA, refused<br>0. Not available  | $   \begin{array}{r}     161 \\     7 \\     29539 \\     \hline     31042   \end{array} $ | $0.52 \\ 0.02 \\ 95.16 \\ \hline 100.00$ | :<br>:<br>100.00                         |

#### V76 RCH: Exposed radioactivity results to die

89 MD1: 0 Location: MD2: 8 Width: 1

 ${\tt Q.9d}$  Republic of Chile: If someone is exposed to any amount of radioactivity they are certain to die as a result.

<Complete question text Q.9>

|  | Unwei  | ghted                                    | % N=             |
|--|--|--|------------------|
|  | Abs.   | %  | 1302             |
| <ol> <li>Definitely true</li> <li>Probably true</li> <li>True</li> <li>Probably not true</li> <li>Definitely untrue</li> </ol> | 184  | 0.59                                     | 14.13            |
|  | 405  | 1.30                                     | 31.11            |
|  | 552  | 1.78                                     | 42.40            |
|  | 116  | 0.37                                     | 8.91             |
|  | 45   | 0.14                                     | 3.46             |
| <ul><li>8. Can't choose, don't know</li><li>9. NA, refused</li><li>0. Not available</li></ul>                                  | $   \begin{array}{r}     194 \\     7 \\     29539 \\     \hline     31042   \end{array} $ | $0.62 \\ 0.02 \\ 95.16 \\ \hline 100.00$ | :<br>:<br>100.00 |

## V77 RCH:Greenhouse effect:hole i earth atmos

MD1: 0 MD2: 8 Location: 90 Width: 1

Q.9e Republic of Chile: The greenhouse effect is caused by a hole in the earth's atmosphere.

<Complete question text Q.9>

|  | Unwei                      | ghted                 | % N=   |
|--|----------------------------|-----------------------|--------|
|  | Abs.                       | %                     | 1240   |
| <ol> <li>Definitely true</li> <li>Probably true</li> <li>True</li> <li>Probably not true</li> <li>Definitely untrue</li> </ol> | 193                        | 0.62                  | 15.56  |
|  | 347                        | 1.12                  | 27.98  |
|  | 560                        | 1.80                  | 45.16  |
|  | 84                         | 0.27                  | 6.77   |
|  | 56                         | 0.18                  | 4.52   |
| <ul><li>8. Can't choose, don't know</li><li>9. NA, refused</li><li>0. Not available</li></ul>                                  | 258<br>5<br>29539<br>31042 | 0.83<br>0.02<br>95.16 | 100.00 |

#### V78 RCH:Greenhouse effect: use coal oil gas

Location: 91 MD1: 0 Width: 1 MD2: 8

Q.9f Republic of Chile:

Every time we use coal or oil or gas, we contribute to the greenhouse effect.

<Complete question text Q.9>

|  | Unwei<br>Abs.  | ighted<br>%                              |   |
|--|--|--|---|
| <ol> <li>Definitely true</li> <li>Probably true</li> <li>True</li> <li>Probably not true</li> <li>Definitely untrue</li> </ol> | 175<br>343<br>617<br>93<br>25                                      | 0.56<br>1.10<br>1.99<br>0.30<br>0.08     | 13.97<br>27.37<br>49.24<br>7.42<br>2.00 |
| <ul><li>8. Can't choose, don't know</li><li>9. NA, refused</li><li>0. Not available</li></ul>                                  | $ \begin{array}{r} 243 \\ 7 \\ 29539 \\ \hline 31042 \end{array} $ | $0.78 \\ 0.02 \\ 95.16 \\ \hline 100.00$ | :<br>:<br>100.00                        |

## V79 LV:To protect environment-this country..

Location: 92 MD1: 0 Width: 1 MD2: 8

Q.14 Latvia (V42\_LV):

Some countries are doing more to protect the world environment than other countries are. In general, do you think that <R'country> is doing ...

<See V42 for original ISSP question and answer categories>

|   | Unweighted<br>Abs.                    | % N=<br>% 936     |
|---|---------------------------------------|-------------------|
| <ol> <li>Very much</li> <li>Rather much</li> <li>Not very much</li> <li>Almost nothing</li> </ol> | 2 0.0<br>41 0.1<br>559 1.8<br>334 1.0 | 3 4.38<br>0 59.72 |
| 8. Can't say<br>9. NA<br>0. Not available   | 64 0.2<br>0 0.0<br>30042 96.7         | 0 .               |
|   | 31042 100.0                           | 0 100.00          |

#### V80 LV: Which suits you the best

Location: 93 MD1: 0 Width: 1 MD2: 8

Q.16b Latvia (V47\_LV):

Which of the statements suits you the best:

<See V47 for original ISSP question and answer categories>

|  | Unwei<br>Abs. | ighted<br>%   | % N=<br>893         |
|--|---------------|---------------|---------------------|
| <ol> <li>It's up to all countries to make sacrifices</li> <li>Poorer countries should not be expected to do as much</li> </ol> | 377<br>516    |               | 42.22<br>57.78      |
| <ul><li>8. Cant say</li><li>0. Not available</li></ul>   |               | 0.34<br>96.78 |                     |
|  | 31042         | 100.00        | $\overline{100.00}$ |

#### V81 LV:Matter of time nucl accid.cause probl

MD1: 0 Location: Width: MD2: 8 1

Q.17 Latvia (V49\_LV):

It's only a matter of time nuclear accident will cause problems

<See V49 for original ISSP question and answer categories>

|                |  | Unwe <sup>.</sup><br>Abs.        | ighted<br>%                          | % N <del>=</del><br>868                 |
|----------------|--|----------------------------------|--------------------------------------|---|
| 2.<br>3.<br>4. | Strongly agree<br>Agree<br>Neither agree nor disagree<br>Disagree<br>Strongly disagree | 150<br>430<br>183<br>86<br>19    | 0.48<br>1.39<br>0.59<br>0.28<br>0.06 | 17.28<br>49.54<br>21.08<br>9.91<br>2.19 |
|                | Can't choose, don't know<br>Not available  | 132<br>30042<br><del>21042</del> |                                      | 100.00                                  |
|                |  | 31042                            | 100.00                               | 100.00                                  |

## V200 <SEX> R: Sex

Location: 200 MD1: 9 Width:

#### Sex of Respondent

- 1. Male
- 2. Female
- 9. NA, refused

|     | D - W                  | D - E                  | GB                 | NIRL               | USA                  | Α                  | IRL                | NL                     | N                  | S                  | CZ                   | SL0                |
|-----|------------------------|------------------------|--------------------|--------------------|----------------------|--------------------|--------------------|------------------------|--------------------|--------------------|----------------------|--------------------|
| 1   | 476                    | 244                    | 406                | 335                | 560                  | 406                | 555                | 791<br>49.2            | 751                | 511                | 502                  | 478                |
| %   | 48.9                   | 46.3                   | 41.8               | 45.0               | 43.9                 | 40.2               | 45.0               | 49.2                   | 51.7               | 47.9               | 40.4                 | 44.4               |
| 2   | 498                    | 283                    | 566                | 410                | 716                  | 605                | 677                | 818                    | 701                | 556                | 742                  | 599                |
| %   | 51.1                   | 53.7                   | 58.2               | 55.0               | 56.1                 | 59.8               | 55.0               | 50.8                   | 48.3               | 52.1               | 59.6                 | 55.6               |
| 9   |                        |                        |                    |                    |                      |                    |                    |                        |                    |                    |                      |                    |
| Sum | 974                    | 527                    | 972                | 745                | 1276                 | 1011               | 1232               | 1609                   | 1452               | 1067               | 1244                 | 1077               |
|     |                        |                        |                    |                    |                      |                    |                    |                        |                    |                    |                      |                    |
|     | BG                     | RUS                    | NZ                 | CDN                | RP                   | ΙL                 | J                  | Е                      | LV                 | Р                  | RCH                  | DK                 |
| 1 İ |                        |                        |                    |                    |                      |                    |                    |                        |                    |                    |                      |                    |
| 1   | BG<br>  473 <br>  46.7 | RUS<br>777  <br>45.6   | NZ<br>538<br>48.5  | CDN<br>530<br>47.8 | RP<br>600 <br>50.0   | IL<br>519<br>43.1  | 522<br>44.2        | 333  <br>34.8          | LV<br>410 <br>41.0 | P<br>411<br>41.1   | RCH<br>640  <br>42.6 | DK<br>533<br>49.9  |
| %   | 473                    | 777                    | 538                | 530                | 600                  | 519                | 522                | 333                    | 410                | 411                | 640                  | 533                |
|     | 473<br>46.7            | 777<br>45.6            | 538<br>48.5        | 530<br>47.8        | 600<br>50.0          | 519<br>43.1        | 522<br>44.2        | 333<br>34.8            | 410<br>41.0        | 411   41.1         | 640<br>42.6          | 533<br>49.9        |
| %   | 473<br>46.7<br>540     | 777  <br>45.6  <br>928 | 538<br>48.5<br>572 | 530<br>47.8<br>579 | 600 <br>50.0 <br>600 | 519<br>43.1<br>686 | 522<br>44.2<br>658 | 333  <br>34.8  <br>625 | 410<br>41.0<br>590 | 411<br>41.1<br>589 | 640<br>42.6<br>863   | 533<br>49.9<br>536 |

|        | СН          | SF          | MEX         |
|--------|-------------|-------------|-------------|
| 1<br>% | 443         | 682<br>44.8 | 538<br>42.6 |
| 2<br>% | 562<br>55.9 | 841<br>55.2 | 724<br>57.4 |
| 9      | 1M          | 5M          |             |
| Sum    | 1006        | 1528        | 1262        |

#### V201 <AGE> R: Age

MD1: 99 Location: 201

Width:

Age of Respondent

CDN: Please write down your exact age
CZ: Age constructed from the date of birth
NZ: Please indicate the year in which you were born
SF: Age computed from year of birth

 $\mbox{\ensuremath{\mbox{\forestandard'}}}$  only for presentation in the codebook. The dataset contains the variable unchanged.>

16.

16 years GB: 18 years or above 18.

75. CH: 75 years
96. 96 years

GB: 96 years or older

99. No answer, refused

#### Categories

- 01. Less than 18 years
  02. 18 24 years
  03. 25 34 years
  04. 35 44 years
  05. 45 54 years
  06. 55 64 years
  07. 65 74 years
  08. 75 years or more

- 08. 75 years or more
- 99. No answer, refused

|        | D - W | D - E | GB   | NIRL | USA  | Α    | IRL       | NL        | N    | S    | CZ   | SL0  |
|--------|-------|-------|------|------|------|------|-----------|-----------|------|------|------|------|
| 1<br>% |       |       |      |      |      |      | 35<br>2.9 | 61<br>3.8 |      |      |      |      |
| 2      | 72    | 49    | 77   | 64   | 113  | 65   | 163       | 153       | 156  | 96   | 129  | 157  |
| %      |       | 9.3   | 7.9  | 8.6  | 8.9  | 6.4  | 13.4      | 9.5       | 10.7 | 9.0  | 10.4 | 14.6 |
| 3      | 157   | 75    | 180  | 131  | 256  | 121  | 195       | 286       | 288  | 185  | 217  | 198  |
| %      | 16.1  | 14.2  | 18.5 | 17.7 | 20.1 | 12.0 | 16.0      | 17.8      | 19.8 | 17.3 | 17.4 | 18.4 |
| 4      | 207   | 116   | 221  | 146  | 297  | 180  | 237       | 371       | 303  | 188  | 223  | 215  |
| %      | 21.3  | 22.0  | 22.8 | 19.7 | 23.3 | 17.8 | 19.4      | 23.1      | 20.9 | 17.6 | 17.9 | 20.0 |
| 5      | 179   | 85    | 161  | 113  | 245  | 165  | 223       | 296       | 267  | 208  | 263  | 198  |
| %      | 18.4  | 16.1  | 16.6 | 15.2 | 19.2 | 16.3 | 18.3      | 18.4      | 18.4 | 19.5 | 21.1 | 18.4 |
| 6      | 150   | 102   | 125  | 117  | 144  | 218  | 185       | 225       | 225  | 189  | 204  | 115  |
| %      | 15.4  | 19.4  | 12.9 | 15.8 | 11.3 | 21.6 | 15.2      | 14.0      | 15.5 | 17.7 | 16.4 | 10.7 |
| 7      | 130   | 62    | 117  | 101  | 118  | 144  | 127       | 144       | 146  | 138  | 174  | 127  |
| %      | 13.3  | 11.8  | 12.0 | 13.6 | 9.3  | 14.2 | 10.4      | 8.9       | 10.1 | 12.9 | 14.0 | 11.8 |
| 8      | 79    | 38    | 90   | 69   | 102  | 118  | 54        | 73        | 67   | 63   | 34   | 67   |
| %      | 8.1   | 7.2   | 9.3  | 9.3  | 8.0  | 11.7 | 4.4       | 4.5       | 4.6  | 5.9  | 2.7  | 6.2  |
| 99     |       |       | 1M   | 4M   | 1M   |      | 13M       |           |      |      |      |      |
| Sum    | 974   | 527   | 972  | 745  | 1276 | 1011 | 1232      | 1609      | 1452 | 1067 | 1244 | 1077 |

V201 R: Age (continued)

|        | BG   | RUS       | NZ   | CDN  | RP   | ΙL   | J         | Ε    | LV   | Р    | RCH  | DK   |
|--------|------|-----------|------|------|------|------|-----------|------|------|------|------|------|
| 1<br>% |      | 72<br>4.2 |      |      |      |      | 36<br>3.1 |      |      |      |      |      |
| 2      | 99   | 207       | 78   | 52   | 246  | 206  | 79        | 82   | 119  | 92   | 188  | 122  |
| %      |      | 12.1      | 7.1  | 5.0  | 20.5 | 17.2 | 6.7       | 8.6  | 11.9 | 9.2  | 12.5 | 11.4 |
| 3      | 163  | 271       | 160  | 137  | 316  | 300  | 165       | 176  | 229  | 157  | 333  | 226  |
| %      | 16.2 | 15.9      | 14.5 | 13.1 | 26.3 | 25.1 | 14.0      | 18.4 | 22.9 | 15.7 | 22.2 | 21.1 |
| 4      | 191  | 326       | 243  | 235  | 267  | 239  | 181       | 154  | 232  | 194  | 319  | 204  |
| %      | 18.9 | 19.1      | 22.1 | 22.4 | 22.3 | 20.0 | 15.3      | 16.1 | 23.2 | 19.5 | 21.2 | 19.1 |
| 5      | 200  | 309       | 232  | 261  | 174  | 214  | 255       | 149  | 177  | 149  | 239  | 223  |
| %      | 19.8 | 18.1      | 21.1 | 24.9 | 14.5 | 17.9 | 21.6      | 15.6 | 17.7 | 14.9 | 15.9 |      |
| 6      | 168  | 237       | 172  | 182  | 114  | 105  | 200       | 133  | 120  | 161  | 184  | 187  |
| %      | 16.7 | 13.9      | 15.6 | 17.4 | 9.5  | 8.8  | 16.9      | 13.9 | 12.0 | 16.1 | 12.2 | 17.5 |
| 7      | 159  | 223       | 131  | 120  | 63   | 76   | 175       | 150  | 97   | 177  | 137  | 107  |
| %      | 15.8 | 13.1      | 11.9 | 11.5 | 5.3  | 6.3  | 14.8      | 15.7 | 9.7  | 17.8 | 9.1  | 10.0 |
| 8      | 28   | 60        | 86   | 60   | 20   | 57   | 89        | 113  | 26   | 67   | 103  |      |
| %      | 2.8  | 3.5       | 7.8  | 5.7  | 1.7  | 4.8  | 7.5       | 11.8 | 2.6  | 6.7  | 6.9  |      |
| 99     | 5M   |           | 10M  | 68M  |      | 8M   |           | 1M   |      | 3M   |      |      |
| Sum    | 1013 | 1705      | 1112 | 1115 | 1200 | 1205 | 1180      | 958  | 1000 | 1000 | 1503 | 1069 |

|     | СН   | SF   | MEX  |
|-----|------|------|------|
| 1   | 16   | 98   |      |
| %   | 1.6  | 6.4  |      |
| 2   | 34   | 163  | 211  |
| %   |      | 10.7 | 16.8 |
| 3   | 138  | 260  | 325  |
| %   | 13.8 | 17.0 | 25.8 |
| 4   | 223  | 282  | 267  |
| %   |      | 18.5 | 21.2 |
| 5   | 204  | 326  | 193  |
| %   |      | 21.3 | 15.3 |
| 6   | 157  | 222  | 122  |
| %   | 15.7 | 14.5 | 9.7  |
| 7   | 143  | 177  | 91   |
| %   | 14.3 | 11.6 | 7.2  |
| 8   | 88   |      | 50   |
| %   | 8.8  |      | 4.0  |
| 99  | 3M   |      | 3M   |
| Sum | 1006 | 1528 | 1262 |

#### V202 <MARITAL> R: Marital status

MD1: 9 Location: 203

Width:

#### Marital status

Married or living as married CDN,GB,NIRL: married, living as married CZ: only legal marriage NZ: married
 Widowed
 Diversed

Widowed
 Divorced
 Separated
 Never married, not married, single

9. No answer, refused

|                            | D - W  | D - E   | GB  | NIRL  | USA  | Α  | IRL  | NL  | N  | S  | CZ  | SL0  |
|----------------------------|--|---|---|---|--|--|--|---|--|--|---|--|
| 1<br>%                     | 594<br>61.3  | 299<br>56.8   | 548<br>56.4   | 356<br>47.8   | 570<br>44.7  | 571<br>56.5                                      | 727<br>59.0                                    | 937<br>58.2   | 785<br>54.1  | 550<br>52.9  | 727<br>59.4   | 702<br>65.2  |
| 2 %                        | 79<br>8.2  | 61<br>11.6  | 117<br>12.0   | 100<br>13.4   | 125<br>9.8   | 17<br>1.7  | 60<br>4.9                                      | 97<br>6.0   | 54<br>3.7  | 41<br>3.9  | 137<br>11.2   | 106<br>9.9   |
| 3<br>%                     | 62<br>6.4  | 36<br>6.8   | 78 <br>8.0  | 64 <br>8.6  | 200<br>15.7  | 159<br>15.7                                      | 12<br>1.0                                      | 108<br>6.7  | 137<br>9.4   | 69<br>6.6  | 148<br>12.1   | 33   |
| 4<br>%                     | 10<br>1.0  | 8<br>1.5  | 34<br>3.5   | 48<br>6.4   | 54<br>4.2  | 73 <br>7.2                                       | 39<br>3.2                                      | 9<br>.6   | 29<br>2.0  |  | 13<br>1.1   |  |
| 5<br>%                     | 224<br>23.1  | 122<br>23.2   | 195<br>20.1   | 177<br>23.8   | 327<br>25.6  | 191<br>18.9                                      | 394<br>32.0                                    | 458<br>28.5   | 447<br>30.8  | 379 <br>36.5   | 198<br>16.2   | 235<br>21.8  |
| 9                          | 5M   | 1M  |   |   |  | -  |  |   |  | 28M  | 21M   | 1M   |
| Sum                        | 974  | 527   | 972   | 745   | 1276   | 1011   | 1232   | 1609  | 1452   | 1067   | 1244  | 1077   |
|                            |  |   |   |   |  |  |  |   |  |  |   |  |
|                            | BG   | RUS   | NZ  | CDN   | RP   | IL   | J  | E   | LV   | Р  | RCH   | DK   |
| 1 %                        | BG<br>  666 <br>  65.9   | RUS<br>967<br>56.7                                    | NZ<br>717  <br>65.2                                       | CDN<br>813<br>73.3  | RP<br>852<br>71.0                                    | 784<br>65.1                                      | J<br>822<br>69.8                               | 564<br>59.1   | 531<br>53.2  | P<br>652<br>65.3   | RCH<br>808<br>53.9  | DK<br>577<br>58.6                                    |
| 2 %                        | 666  | 967   | 717   | 813   | 852  | 784  | 822  | 564   | 531  | 652  | 808   | 577  |
|                            | 666<br>65.9<br>149   | 967<br>56.7<br>246                                    | 717  <br>65.2  <br>66                                     | 813<br>73.3<br>69   | 852<br>71.0<br>51                                    | 784<br>65.1                                      | 822<br>69.8                                    | 564<br>59.1<br>123  | 531<br>53.2<br>99                                    | 652<br>65.3<br>122   | 808<br>53.9<br>161  | 577<br>58.6  |
| 2 %                        | 666<br>65.9<br>149<br>14.8                                       | 967<br>56.7<br>246<br>14.4                            | 717<br>65.2<br>66<br>6.0                                  | 813<br>73.3<br>69<br>6.2<br>58                            | 852<br>71.0<br>51<br>4.3                             | 784<br>65.1<br>60<br>5.0                         | 822<br>69.8<br>97<br>8.2                       | 564<br>59.1<br>123<br>12.9                                  | 531<br>53.2<br>99<br>9.9                             | 652<br>65.3<br>122<br>12.2                                   | 808<br>53.9<br>161<br>10.7                                  | 577<br>58.6<br>35<br>3.6                             |
| 2<br>%<br>3<br>%<br>4<br>% | 666<br>65.9<br>149<br>14.8<br>55<br>5.4                          | 967<br>56.7<br>246<br>14.4<br>144<br>8.4              | 717<br>65.2<br>66<br>6.0<br>58<br>5.3                     | 813<br>73.3<br>69<br>6.2<br>58<br>5.2                     | 852<br>71.0<br>51<br>4.3<br>3<br>.3                  | 784<br>65.1<br>60<br>5.0<br>62<br>5.1            | 822<br>69.8<br>97<br>8.2<br>26<br>2.2          | 564<br>59.1<br>123<br>12.9<br>13<br>1.4                     | 531<br>53.2<br>99<br>9.9<br>38<br>3.8<br>151         | 652<br>65.3<br>122<br>12.2<br>42<br>4.2                      | 808<br>53.9<br>161<br>10.7<br>11<br>.7                      | 577<br>58.6<br>35<br>3.6<br>100<br>10.2              |
| 2<br>%<br>3<br>%<br>4<br>% | 666<br>  65.9<br>  149<br>  14.8<br>  55<br>  5.4<br>  8<br>  .8 | 967<br>56.7<br>246<br>14.4<br>144<br>8.4<br>21<br>1.2 | 717<br>65.2<br>66<br>6.0<br>58<br>5.3<br>37<br>3.4<br>222 | 813<br>73.3<br>69<br>6.2<br>58<br>5.2<br>25<br>2.3<br>144 | 852<br>71.0<br>51<br>4.3<br>3<br>3<br>3<br>21<br>1.8 | 784<br>65.1<br>60<br>5.0<br>62<br>5.1<br>8<br>.7 | 822   69.8   97   8.2   26   2.2   5   4   228 | 564<br>59.1<br>123<br>12.9<br>13<br>1.4<br>20<br>2.1<br>235 | 531<br>53.2<br>99<br>9.9<br>38<br>3.8<br>151<br>15.1 | 652<br>65.3<br>122<br>12.2<br>4.2<br>4.2<br>12<br>1.2<br>171 | 808<br>53.9<br>161<br>10.7<br>11<br>.7<br>107<br>7.1<br>411 | 577<br>58.6<br>35<br>3.6<br>100<br>10.2<br>15<br>1.5 |

|     | СН       | SF   | MEX  |
|-----|----------|------|------|
| 1   | 589      | 974  | 816  |
| %   | 59.1     | 64.5 | 65.8 |
| 2   | 109      | 53   | 75   |
| %   | 10.9     | 3.5  | 6.0  |
| 3   | 91       | 113  | 41   |
| %   |          | 7.5  | 3.3  |
| 4   | 21   2.1 | .5   | 38   |
| %   |          | .5   | 3.1  |
| 5   | 186      | 363  | 270  |
| %   | 18.7     | 24.0 | 21.8 |
| 9   | 10M      | 17M  | 22M  |
| Sum | 1006     | 1528 | 1262 |

#### V203 <COHAB> R: Steady life-partner

MD1: 0 Location: 204 Width: MD2: 9

(If married or living as) Do you have a steady life partner? (If not married) Do you live together with a steady partner? SF: recoded from marital status

- 1. Yes
- NIRL: living as married
- 2. No

9. NA, refused
0. NAP (no partner)
A,CH,CZ,D,IRL,N,NIRL,NL,P,RCH,RP,S,SF: married

Not available: GB

|        | D - W         | D - E       | GB           | NIRL        | USA         | Α           | IRL         | NL           | N           | S           | CZ          | SL0         |
|--------|---------------|-------------|--------------|-------------|-------------|-------------|-------------|--------------|-------------|-------------|-------------|-------------|
| 1<br>% | 128<br>34.2   | 62<br>27.6  |              | 21<br>5.1   | 89<br>14.0  | 42<br>9.5   | 56<br>11.3  | 210<br>29.6  | 219<br>33.8 | 192<br>39.3 | 63<br>13.6  |             |
| 2<br>% | 246<br>65.8   | 163<br>72.4 |              | 389<br>94.9 | 547<br>86.0 | 398<br>90.5 | 439<br>88.7 | 500 <br>70.4 | 428<br>66.2 | 297<br>60.7 | 399<br>86.4 |             |
| 9      | 6M            | 3M          |              |             | 70M         |             | 26M         |              | 20M         | 28M         | 55M         |             |
| 0      | 594M          | 299M        | 972M         | 335M        | 570M        | 571M        | 711M        | 899M         | 785M        | 550M        | 727M        | 1077M       |
| Sum    | 974           | 527         | 972          | 745         | 1276        | 1011        | 1232        | 1609         | 1452        | 1067        | 1244        | 1077        |
|        | BG            | RUS         | NZ           | CDN         | RP          | ΙL          | J           | Е            | LV          | Р           | RCH         | DK          |
| 1<br>% | 84<br>  21.6  | 73 <br>9.9  | 93  <br>24.3 | 45<br>16.9  | 21<br>6.1   | 46<br>12.5  |             | 17 <br>4.5   | 117<br>24.6 | 16<br>4.8   | 121<br>17.6 | 190<br>40.3 |
| 2<br>% | 305<br>  78.4 | 665<br>90.1 | 290<br>75.7  | 222<br>83.1 | 321<br>93.9 | 323<br>87.5 |             | 362<br>95.5  | 359<br>75.4 | 317<br>95.2 | 568<br>82.4 | 281<br>59.7 |
| 9      | 3M            |             | 12M          | 35M         | 6M          | 82M         |             | 15M          |             | 14M         | 1M          | 21M         |
| 0      | 621M          | 967M        | 717M         | 813M        | 852M        | 754M        | 1180M       | 564M         | 524M        | 653M        | 813M        | 577M        |
| Sum    | 1013          | 1705        | 1112         | 1115        | 1200        | 1205        | 1180        | 958          | 1000        | 1000        | 1503        | 1069        |

|     | СН   | SF   | MEX  |
|-----|------|------|------|
| 1   | 86   | 202  | 22   |
| %   | 20.7 | 35.8 | 5.8  |
| 2   | 329  | 363  | 355  |
| %   | 79.3 | 64.2 | 94.2 |
| 9   | 2M   | 17M  | 69M  |
| 0   | 589M | 946M | 816M |
| Sum | 1006 | 1528 | 1262 |

#### V204 <EDUCYRS> R: Education I: years in school

Location: 205 MD1: 00 Width: MD2: 98

Education I: Years in school

A,D: How many years from school to university education but

without vocational training?
CDN: How many years of schooling have you completed?
CH: Computed on the base of information of the highest achieved degree

Can you please count how many years in total you attended school? Include all years spent in any schools, even if you didn't complete the course of study, and/ or years of study in other than full-time education programs How many years of schooling do you have? (subjective

DK: measurement) Derived from two variables, one measuring 'years in school', one measuring 'current status' (still at schoetc.). In those cases where respondents have answered both questions, the latter variable (current status) is in all instances the 'strongest' variable. (still at school

Years in school: Derived from - How old were you when GB: you completed continuous full-time education by subtracting 5 yrs (school starting age) from the answers IRL: How many years of full-time education did you receive?

N: Years in school after compulsory education

NL:

Years of schooling following R's sixth birthday included vocational training, part time courses excluded Which one of these categories best describes the amount of formal education you have had? (it includes primary, secondary university and polytochic education but secondary, university and polytechnic education, but not vocational training)

RP: Actual number of years of full-time schooling RUS: How many years altogether did you study?

(including vocational training)

How many years have you attended school, all full-time education included?

SLO: How many years in regular formal schooling? USA: What is the highest grade in elementary school or high school that you finished and got credit for?

<The data are recoded to a 'common core standard' only for</pre> presentation in the codebook. The dataset contains the variable unchanged.>

#### V204 R: Education I: years in school

(continued)

#### Categories

06. 6 years or less
07. 7 years
08. 8 years
NZ: 1-8 years
09. 9 years
N: 7-9 years, only compulsory
10. 10 years
11. 11 years
NZ: 9-11 years
12. 12 years
13. 13 years
NZ: 12-13 years
14. 14 years
15. 15 years
NZ: 14-16 years
16. 16 years
17. 17 years and more
18. 18 years
19. 19 years and more
94. Other answer
CH: other education
95. Still at school
N,CH: Still at school + still at university
96. Still at college, university
97. No formal schooling, still at school
98. Don't know
99. No answer
E: No answer, don't know
00. Not available: NIRL

V204 R: Education I: years in school

|         | D - W       | D-E         | GB          | NIRL | USA         | Α           | IRL         | NL          | N           | S           | CZ          | SL0         |
|---------|-------------|-------------|-------------|------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| 6<br>%  |             |             | 1           |      | 14  <br>1.1 |             | 20<br>1.7   | 44<br>2.7   |             | 59<br>6.1   | -           | 67<br>6.3   |
| 7<br>%  | 24   2.5    | 12<br>2.3   | 1           |      | 8           |             | 13<br>1.1   | 42<br>2.6   |             | 58<br>6.0   |             | 28   2.6    |
| 8<br>%  | 453<br>46.6 | 179<br>34.1 | .3          |      | 48          | 314<br>31.1 | 53<br>4.4   | 88<br>5.5   |             | 46   4.8    | 75<br>6.2   | 214         |
| 9<br>%  |             |             | 106<br>10.9 |      | 31   2.4    | 257<br>25.4 | 97<br>8.1   | 116<br>7.2  | 97<br>7.1   | 66          | 66<br>5.5   | 14<br>1.3   |
| 10<br>% |             |             | 173<br>17.8 |      | 53   4.2    | 71 7.0      | 116<br>9.6  | 209         | 114         | 58          | 26          | 40<br>3.7   |
| 11<br>% | 301         | 250<br>47.6 | 310<br>31.9 |      | 84   6.6    | 70          | 115<br>9.6  | 156<br>9.7  | 163<br>12.0 | 125<br>13.0 | 196<br>16.3 | 174<br>16.3 |
| 12<br>% |             |             | 97          |      | 373<br>29.3 | 99          | 159<br>13.2 | 190<br>11.8 | 239<br>17.6 | 146<br>15.1 | 392<br>32.6 | 227         |
| 13<br>% | 6.8         | 26<br>5.0   | 85<br>8.8   |      | 132<br>10.4 | 62          | 201<br>16.7 | 91<br>5.7   | 171<br>12.6 | 84   8.7    | 203         | 29          |
| 14<br>% |             |             | 26          |      | 145<br>11.4 | 26          | 116<br>9.6  | 113<br>7.0  | 135<br>9.9  | 72          | 54<br>4.5   | 44   4.1    |
| 15<br>% |             |             | 17  <br>1.8 | İ    | 60          | 23          | 76<br>6.3   | 103<br>6.4  | 107<br>7.9  | 76<br>7.9   | 33   2.7    | 29          |
| 16<br>% | 7           | .2          | 50<br>5.1   |      | 190<br>14.9 | 22   2.2    | 73<br>6.1   | 80<br>5.0   | 81<br>6.0   | 66          | 39          | 43   4.0    |
| 17<br>% |             |             | 41   4.2    |      | 37   2.9    | 23   2.3    | 65<br>5.4   | 58<br>3.6   | 79<br>5.8   | 44   4.6    | 38 3.2      | 20          |
| 18<br>% | 85          | 38<br>7.2   | 17   1.8    |      | 50<br>3.9   | 17<br>1.7   | 43<br>3.6   | 49<br>3.0   | 68<br>5.0   | 22   2.3    | 34   2.8    | 10          |
| 19<br>% |             |             | 25<br>2.6   |      | 48          | 26          | 50<br>4.2   | 127<br>7.9  | 103<br>7.6  | 31   3.2    | 31   2.6    | 14          |
| 94<br>% |             |             | 5           |      |             |             |             |             |             |             | İ           |             |
| 95<br>% | 36          | 19<br>3.6   | 4           |      |             |             |             | 53<br>3.3   |             |             | 3           | 45<br>4.2   |
| 96<br>% |             |             | 10          |      | İ           |             |             | 90<br>5.6   |             | İ           | 11          | 6.0         |
| 97<br>% |             |             |             |      | 1           |             | 6           |             |             | 11   1.1    | İ           | 5           |
| 98      |             |             | ļ           |      |             |             |             |             |             | ļ           | 3M          | 8M          |
| 99      | 2M          | 2M          | 1M          |      | 2M          | 1M          | 29M         |             | 95M         | 103M        | 40M         | 2M          |
| 0       |             |             |             | 745M |             |             |             |             |             |             | İ           |             |
| Sum     | 974         | 527         | 972         | 745  | 1276        | 1011        | 1232        | 1609        | 1452        | 1067        | 1244        | 1077        |

V204 R: Education I: years in school

|             | BG  | RUS                | NZ               | CDN         | RP           | ΙL           | J           | E           | LV                | Р           | RCH              | DK           |
|-------------|---|--------------------|------------------|-------------|--------------|--------------|-------------|-------------|-------------------|-------------|------------------|--------------|
| 6<br>%      | 53  | 132                |                  | 28   2.7    | 339          | 30           | 21          | 110<br>14.3 | 19                | 523<br>52.4 | 384   25.7       | 37   4.1     |
| 7<br>%      | 68 6.7  | 139                |                  | 19          | 36   3.0     | 5 <br>.4     | 5<br>.4     | 45<br>5.9   | 19                | 51 5.1      | 50   3.3         | 31   3.4     |
| %<br>8<br>% | 112   | 167                | <u> </u><br>  84 | 38          | 68           | 61           | 63          | 135         | 55                | 38          | 173              | 13           |
| %<br>9<br>% | 11.1  | 10.1               | 7.7              | 3.6         | 5.7          | 5.1          | 5.5<br>140  | 30          | 5.6<br>37         | 3.8         | 11.6             | 21           |
| 10          | $\begin{array}{c c} 1.9 \\ \hline & 31 \\ \hline \end{array}$ | 3.4<br>  251       |                  | 3.2         | 258          | 74           | 12.3        | 3.9<br>59   | 3.7               | 5.0<br>  55 | 3.5              | 2.3          |
| %<br>11     | 3.1<br>242  | 15.1<br> <br>  115 | 345              | 7.1         | 21.6         | 6.2          | 2.1         | 7.7         | 8.1<br> <br>  194 | 5.5         | 5.8<br>  72      | 5.0          |
| %           | 24.0  | 6.9                | 31.4             | 7.6         | 3.2          | 4.4          | 2.7         | 3.1         | 19.7              | 2.9         | 4.8              | 4.7          |
| 12<br>%     | 132<br>13.1   | 184<br>11.1        |                  | 227<br>21.7 | 83<br>6.9    | 459 <br>38.6 | 449<br>39.4 | 43<br>5.6   | 171<br>17.3       | 54<br>5.4   | 281<br>18.8      | 57<br>6.3    |
| 13<br>%     | 39  | 132<br>7.9         | 300<br>27.3      | 72<br>6.9   | 36<br>3.0    | 62<br>5.2    | 27<br>2.4   | 40<br>5.2   | 61<br>6.2         | 6           | 69<br>4.6        | 70 <br>7.7   |
| 14<br>%     | 42  | 102<br>6.1         |                  | 100<br>9.6  | 152<br>12.7  | 100<br>8.4   | 126<br>11.0 | 27<br>3.5   | 58<br>5.9         | 14 <br>1.4  | 52<br>3.5        | 81<br>8.9    |
| 15<br>%     | 45  | 148<br>8.9         | 205<br>18.7      | 106<br>10.1 | 43   3.6     | 106          | 18<br>1.6   | 31   4.0    | 89<br>9.0         | 14          | 43   2.9         | 66<br>7.2    |
| 16<br>%     | 71 7.0  | 61<br>3.7          |                  | 82          | 14           | 103          | 146<br>12.8 | 25<br>3.3   | 60                | 21          | 58<br>3.9        | 53<br>5.8    |
| 17<br>%     | 60  | 22                 | 158<br>14.4      | 67          | .2           | 40   3.4     | 10          | 20          | 27                | 17          | 59<br>3.9        | 50<br>5.5    |
| 18<br>%     | 24   2.4  | 13                 |                  | 50          | .3           | 29           | .7<br>.7    | 18          | 12                | 7           | 30   2.0         | 30           |
| 19          | 39  | 20                 |                  | 70          | 3            | 42           | 5           | 39          | 16                | 11          | 32   2.1         | 52           |
| 94          |   |                    |                  |             |              |              |             |             |                   |             |                  |              |
| 95<br>%     | 3 3   | 51<br>3.1          |                  | İ           | 6            |              | 45<br>3.9   |             | 26                | .8          |                  | 42           |
| 96<br>%     | 19  | 64<br>3.9          |                  | İ           | 45<br>3.8    |              | 23          | 7           | 63                | 19          |                  | 118<br>12.9  |
| 97<br>%     | 10  | .2                 | 6                |             | 13   1.1     | .8           |             | 116<br>15.1 |                   | 81<br>8.1   | 53<br>3.5        | 102          |
| 98          |   | 44M                |                  | <u> </u>    | 4M           |              | 4M          | 145M        | 11M               | 2M          |                  | 74M          |
| 99          | <u> </u>  |                    | 14M              | 69M         | <u> </u>     | 15M          | 35M         | 44M         | 2M                |             | <u> </u><br>  8M | 83M          |
| 0           | <u>                                      </u>                 |                    | <u> </u>         | <u></u>     | <u> </u><br> | <u> </u><br> |             | <u> </u>    | <u> </u>          | <u> </u>    | <u> </u>         | <u> </u><br> |
| Sum         | 1013  | 1705               | 1112             | 1115        | 1200         | 1205         | 1180        | 958         | 1000              | 1000        | 1503             | 1069         |

V204 R: Education I: years in school

|         | СН       | SF   | MEX        |
|---------|----------|------|------------|
| 6       |          | 112  | 425        |
| %       |          | 8.2  | 33.9       |
| 7       |          | 36   | 14         |
| %       |          | 2.6  | 1.1        |
| 8       |          | 117  | 31         |
| %       |          | 8.5  | 2.5        |
| 9       | 502      | 93   | 229        |
| %       |          | 6.8  | 18.3       |
| 10      | 17   1.7 | 122  | 18         |
| %       |          | 8.9  | 1.4        |
| 11      | 160      | 122  | 32         |
| %       | 16.0     | 8.9  | 2.6        |
| 12      | 125      | 192  | 137        |
| %       | 12.5     | 14.0 | 10.9       |
| 13      |          | 104  | 29         |
| %       |          | 7.6  | 2.3        |
| 14      |          | 84   | 19         |
| %       |          | 6.1  | 1.5        |
| 15      |          | 107  | 34         |
| %       |          | 7.8  | 2.7        |
| 16      | 128      | 88   | 51         |
| %       | 12.8     | 6.4  | 4.1        |
| 17      |          | 65   | 49         |
| %       |          | 4.7  | 3.9        |
| 18      |          | 55   | 16         |
| %       |          | 4.0  | 1.3        |
| 19      |          | 73   | 26         |
| %       |          | 5.3  | 2.1        |
| 94<br>% | 30       |      |            |
| 95<br>% | 7 . 7    |      | 18<br>1.4  |
| 96<br>% |          |      | 23<br>1.8  |
| 97<br>% | 33       | .1   | 102<br>8.1 |
| 98      | 4M       |      | 2M         |
| 99      |          | 157M | 7M         |
| 0       |          |      |            |
| Sum     | 1006     | 1528 | 1262       |

#### V205 <DEGREE> R: Education II: categories

Location: 207 MD1: 99 Width: MD2: 98 Education II: Categories A,CZ:What is your highest achieved level of education? CH: Highest achieved degree CDN: How far did you go in school? D: What kind of a complete general school-education do you have? Derived from two variables: 'school education' and DK: 'education in addition to school education'
Highest educational qualifications obtained
What kind of general education, what kind of vocational GB: education/training, what kind of education on university/college level have you completed? Note: compulsory school was 7 years until about mid 1960's; 9 years of compulsory school was introduced during the 1960's, but at different times in different parts of the country. Which of these categories best describes your highest NZ: formal education? Asked for the last following type of schooling SLO: Name last school you completed, regularly or while working? BG,S:Highest level of education RUS: What education do you have? IRL: What is the highest level of education that you attained? What is your highest school qualification? Educational attainment of respondent E: Highest level of education USA: What is the highest degree?

- 01. None, still at school, still at university
   E: No formal schooling, illiterate
- 02. Incomplete primary, compulsory education BG: + Basic completed, 3-4 years CH: Incomplete primary, still at school D: School without qualification
- O3. Primary completed
  CH: Compulsory education, apprenticeship elementary
  D: Lower secondary: 'Volks- Hauptschule'
  GB,NIRL: No secondary qualifications
  NL: Basic education plus vocational training
  NZ: Primary school (including intermediate)
  S: Lowest formal qualification attainable
- 04. Incomplete secondary, technical school
   A: Apprenticeship completed, vocational middle school
   CH: Full time vocational education
   CZ: Includes lower vocational and other secondary
   education without diploma
   D: Middle school, polytechnic (completed 10th class),
   secondary technical
   DK: Incomplete secondary, higher education than
   primary, but does not mean that the respondent
   is attending secondary education
   IRL: Some second level, group certificate or
   equivalent, intermediate certificate or equivalent
   S: Qualification above the lowest qualification
   but below the usual entry requirement for universities
   (intermediate secondary)
   NZ: Secondary school (for up to 3 years)
   USA: Less than high school

#### V205 R: Education II: categories

(continued)

### 05. Secondary completed

A: Matura

CH: Maturity, teacher college, trade school, higher professional education

CZ: Academic secondary, technical secondary, diploma D: Abitur, 'Fachhochschulreife'

NIRL: A-level

NL: Lower grammar school, commercial school plus vocational training, 3-5 years grammar school with

classical education

NZ: Secondary school (for 4 years or more) IRL: Leaving certificate or equivalent

S: Higher secondary education completed, academic track, usual entry requirement for universities USA: High school

06. Incomplete + complete semi-higher qualification,

incomplete university, other education

BG: + College completed

CH: Advanced technical college, other qualification

D: Special university, other qualification DK: Incomplete university, higher education than

secondary, but does not mean that the respondent is attending university education GB: Higher education below degree level

NIRL: Foreign or other qualification IRL: Third level incomplete, certificate or diploma

NZ: Some university, polytechnic degree or other tertiary, completed trade, professional certification, diploma below Bachelor level

RCH: Incomplete university + incomplete non-university

Non-university completed

S: Qualifications above the higher secondary level,

but below a full university degree

07. University completed
A: University, semi-higher completed
CZ: Bachelor, master degree, PhD.

CH: University, bachelor, master degree
CDN: University completed, graduate studies
GB: Degree, university or diploma
NIRL: Degree, university or higher below degree
NL: University, technical university, teacher training
NZ: Bachelor's degree, post graduate or higher

qualification

S: University degree completed

#### 98. Don't know

99. No answer 00. Not available

|        | D - W       | D-E         | GB          | NIRL        | USA         | Α            | IRL         | NL          | N           | S           | CZ          | SL0         |
|--------|-------------|-------------|-------------|-------------|-------------|--------------|-------------|-------------|-------------|-------------|-------------|-------------|
| 1<br>% | 38  3.9     | 19<br>3.6   |             |             |             | 13<br>1.3    | .7<br>.7    |             |             |             |             |             |
| 2<br>% | 24   2.5    | 12<br>2.3   |             |             | 10          |              | 33<br>2.7   |             |             |             | .1          | 66 6.2      |
| 3<br>% | 453<br>46.6 | 179<br>34.1 | 269<br>27.7 | 384<br>51.8 | 59<br>4.7   | 298<br>29.5  | 156<br>12.7 | 548<br>34.1 | 156<br>10.8 | 229<br>22.2 | 153<br>12.3 | 276<br>25.8 |
| 4<br>% | 301 31.0    | 250<br>47.6 | 347<br>35.7 | 174<br>23.5 | 167<br>13.2 | 483<br>47.8  | 326<br>26.5 | 73<br>4.5   | 241<br>16.7 | 314<br>30.5 | 511<br>41.1 | 249         |
| 5<br>% | 6.8         | 26<br>5.0   | 100<br>10.3 | 92<br>12.4  | 372<br>29.4 | 146 <br>14.4 | 313<br>25.4 | 663<br>41.2 | 516<br>35.9 | 165<br>16.0 | 424<br>34.1 | 311   29.1  |
| 6<br>% | 6           | .2          | 125<br>12.9 | 20<br>2.7   | 335<br>26.4 |              | 206<br>16.7 | 44<br>2.7   | 164<br>11.4 | 113<br>11.0 | 32<br>2.6   | 28          |
| 7<br>% | 84 8.6      | 38<br>7.2   | 130<br>13.4 | 72<br>9.7   | 324<br>25.6 | 71<br>7.0    | 189<br>15.3 | 281<br>17.5 | 362<br>25.2 | 210<br>20.4 | 123<br>9.9  | 140<br>13.1 |
| 98     |             |             |             |             |             |              |             |             |             |             |             |             |
| 99     | 2M          | 2M          | 1M          | 3M          | 9M          |              |             |             | 13M         | 36M         |             | 7 M         |
| Sum    | 974         | 527         | 972         | 745         | 1276        | 1011         | 1232        | 1609        | 1452        | 1067        | 1244        | 1077        |

(continued)

|        | BG            | RUS         | NZ          | CDN          | RP          | ΙL          | J           | Ε           | LV          | Р           | RCH         | DK          |
|--------|---------------|-------------|-------------|--------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| 1<br>% | 21 2.1        | 54<br>3.2   | .5<br>.5    | 26<br>2.4    | 13<br>1.1   |             |             | 115<br>12.1 |             | 81<br>8.1   | 53<br>3.5   |             |
| 2<br>% | 102<br>10.1   | 165<br>9.7  | 12 <br>1.1  | 28<br>2.6    | 147<br>12.3 | 80<br>6.7   |             | 75 <br>7.9  | 13<br>1.3   | 105<br>10.5 | 434<br>29.0 |             |
| 3<br>% | 135<br>13.3   | 307<br>18.0 | 72<br>6.6   | 49<br>4.5    | 191<br>15.9 | 315<br>26.4 | 243<br>20.8 | 242<br>25.5 | 88<br> 8.8  | 366<br>36.6 | 161<br>10.8 | 104<br>10.5 |
| 4<br>% | 38            | 87<br>5.1   | 343<br>31.2 | 165 <br>15.1 | 230<br>19.2 | 46<br>3.8   | 45<br>3.8   | 227<br>23.9 | 108<br>10.8 | 273<br>27.3 | 238<br>15.9 | 353<br>35.7 |
| 5<br>% | 423<br>41.8   | 388<br>22.8 | 298<br>27.1 | 239<br>21.8  | 249<br>20.8 | 254<br>21.3 | 688<br>58.8 | 162<br>17.1 | 219<br>21.9 | 85 <br>8.5  | 300<br>20.1 | 240<br>24.3 |
| 6<br>% | 117<br>  11.6 | 463<br>27.2 | 190<br>17.3 | 331<br>30.2  | 168<br>14.0 | 256<br>21.4 | 23   2.0    | 71<br>7.5   | 416<br>41.6 | 41  <br>4.1 | 194<br>13.0 | 166<br>16.8 |
| 7<br>% | 176<br>17.4   | 241<br>14.1 | 177<br>16.1 | 257<br>23.5  | 202<br>16.8 | 244<br>20.4 | 172<br>14.7 | 58<br>6.1   | 156<br>15.6 | 49<br>4.9   | 116<br>7.8  | 126<br>12.7 |
| 98     |               |             |             |              |             |             |             |             |             |             |             | 80M         |
| 99     | 1M            |             | 14M         | 20M          |             | 10M         | 9M          | 8M          |             | -           | 7M          |             |
| Sum    | 1013          | 1705        | 1112        | 1115         | 1200        | 1205        | 1180        | 958         | 1000        | 1000        | 1503        | 1069        |

|        | СН     | SF   | MEX         |
|--------|--------|------|-------------|
| 1<br>% |        |      | 298<br>23.8 |
| 2      | 40 4.0 | 83   | 293         |
| %      |        | 5.7  | 23.4        |
| 3      | 389    | 191  | 269         |
| %      |        | 13.1 | 21.5        |
| 4      | 113    | 466  | 47          |
| %      | 11.3   | 31.9 | 3.7         |
| 5      | 250    | 472  | 148         |
| %      | 25.0   | 32.3 | 11.8        |
| 6      | 82     | 132  | 47          |
| %      |        | 9.0  | 3.7         |
| 7      | 128    | 116  | 152         |
| %      | 12.8   | 7.9  | 12.1        |
| 98     | 4M     |      |             |
| 99     |        | 68M  | 8M          |
| Sum    | 1006   | 1528 | 1262        |

# V206 <A\_DEGR> Country specific education: Austria

Location: 209 MD1: 0 Width: 2

A\_DEGR Austria: Original country specific education variable

|   | Unweighted<br>Abs. %   |                                  |
|---|--|----------------------------------|
| <ul> <li>01. None</li> <li>02. Primary completed, Hauptschule</li> <li>03. Apprenticeship completed</li> <li>04. Middle school vocational</li> <li>05. Secondary completed, Matura</li> <li>06. University, semi-higer completed</li> </ul> | 13 0.04<br>298 0.96<br>298 0.96<br>185 0.60<br>146 0.47<br>71 0.23 | 29.48<br>29.48<br>18.30<br>14.44 |
| 00. Not available   | 30031 96.74  | •                                |
|   | $\overline{31042} \ \overline{100.00}$                             | $\overline{100.00}$              |

## V207 <BG\_DEGR> Country specific education: Bulgaria

MD1: 00 MD2: 99 Location: 211 Width:

BG\_DEGR Bulgaria: Original country specific education variable

|  | Unwei   | ghted                            | % N=        |
|--|---|----------------------------------|-------------|
|  | Abs.  | %                                | 1012        |
| 01. None 02. Incomplete primary 03. Primary completed 04. Incomplete secondary 05. Secondary completed 06. Incomplete university 07. University completed, degree 10. Basic completed, 3-4 years 50. College completed | 21  | 0.07                             | 2.08        |
|  | 60  | 0.19                             | 5.93        |
|  | 135   | 0.43                             | 13.34       |
|  | 38  | 0.12                             | 3.75        |
|  | 423   | 1.36                             | 41.80       |
|  | 39  | 0.13                             | 3.85        |
|  | 176   | 0.57                             | 17.39       |
|  | 42  | 0.14                             | 4.15        |
|  | 78  | 0.25                             | 7.71        |
| 99. No answer, don't know<br>00. Not available   | $   \begin{array}{r}     1 \\     30029 \\     \hline     31042   \end{array} $ | $0.00 \\ 96.74 \\ \hline 100.00$ | :<br>100.00 |

# V208 <CDN\_DEGR> Country specific education categ: Canada

Location: 213 Width: 2 MD1: 00 MD2: 99

 ${\tt CDN\_DEGR} \ \ {\tt Canada:} \ \ {\tt Original} \ \ {\tt country} \ \ {\tt specific} \ \ {\tt education} \ \ {\tt variable}$ 

|   | Unwei<br>Abs.  | ighted<br>%  |  |
|---|--|--|--|
| O1. None, still at school, university O2. Some grade school O3. Finished grade school O4. Some high school O5. Finished high school O6. College/ CEGEP/ some university O7. Completed university O8. Graduate studies | 26<br>28<br>49<br>165<br>239<br>331<br>164<br>93                                 | 0.08<br>0.09<br>0.16<br>0.53<br>0.77<br>1.07<br>0.53<br>0.30 | 2.37<br>2.56<br>4.47<br>15.07<br>21.83<br>30.23<br>14.98<br>8.49 |
| 99. No answer, refused<br>00. Not available   | $   \begin{array}{r}     20 \\     29927 \\     \hline     31042   \end{array} $ | $0.06\\96.41\\\hline 100.00$                                 | :<br>100.00  |

#### V209 <CH\_DEGR> Country specific education: Switzerland

MD1: 00 Location: 215 Width: MD2: 99

CH\_DEGR Switzerland:

Original country specific education variable

|     |   | Unwer<br>Abs. | ighted<br>% | % N=<br>1002  |
|-----|---|---------------|-------------|---------------|
| 01. | Primary school, incomplete compulsory education, still at compulsory school   | 123           | 0.40        | 12.28         |
| 02. | Secondary school, intermediary diploma, administrative education, trade school, domestic science course   | 39            | 0.13        | 3.89          |
|     | Apprenticeship, elementary vocational training Secondary higher qualification, gymnasium, maturity, teacher training college  | 419<br>73     |             | 41.82<br>7.29 |
| 05. | Higher professional education, federal diploma, Master grade, special training, vocational maturity   | 120           | 0.39        | 11.98         |
| 06. | Professional, special higher qualification, technical or vocational college (2 years full time or 3 years part time), advanced technical college (3 years full time or 4 years part time) | 70            | 0.23        | 6.99          |
| 07. | University, technical university (bachelor, master, doctorate)  | 128           | 0.41        | 12.77         |
| 08. | Other education   | 30            | 0.10        | 2.99          |
|     | No answer, don't know<br>Not available  | 4<br>30036    |             |               |
|     |   | 31042         | 100.00      | 100.00        |

## V210 <CZ\_DEGR> Country specific education:Czech Republ.

Location: 217 MD1: 0 Width:

CZ\_DEGR Czech Republic: Original country specific education variable

|  |   | ighted<br>%  | % N=<br>1244   |
|--|---|--|--|
| 01. Incomplete primary 02. Primary completed 03. Lower vocational training 04. General secondary without secondary school diploma 05. Technical secondary with secondary school diploma 06. Academic secondary (general) 07. Incomplete tertiary 08. Completed university, bachelor degree 09. Completed university, master degree, PhD. | 1<br>153<br>328<br>183<br>301<br>123<br>32<br>15<br>108 | 0.00<br>0.49<br>1.06<br>0.59<br>0.97<br>0.40<br>0.10<br>0.05<br>0.35 | 0.08<br>12.30<br>26.37<br>14.71<br>24.20<br>9.89<br>2.57<br>1.21<br>8.68 |
| 00. Not available  | 29798   | 95.99  | •  |
|  | 31042   | 100.00   | 100.00   |

#### V211 <D\_DEGR> Country specific education: Germany

MD1: 00 MD2: 99 Location: 219 Width: 2

D\_DEGR Germany: Original country specific education variable

|   | Unwei<br>Abs.   | ighted<br>%  |  |
|---|---|--|--|
| 01. Still at school 02. School left without qualification 03. Lower secondary, Volksschule 04. Middle school 05. Secondary technical 06. Academic secondary (general), Abitur 07. Special university qualification 08. University 09. Other qualification | 9<br>36<br>632<br>469<br>91<br>129<br>8<br>123                                  | 0.03<br>0.12<br>2.04<br>1.51<br>0.29<br>0.42<br>0.03<br>0.40<br>0.01 | 0.60<br>2.40<br>42.13<br>31.27<br>6.07<br>8.60<br>0.53<br>8.20<br>0.20 |
| 99. No answer<br>00. Not available  | $   \begin{array}{r}     1 \\     29541 \\     \hline     31042   \end{array} $ | $0.00 \\ 95.16 \\ \hline 100.00$                                     | :<br>100.00  |

# V212 <DK\_DEGR> Country specific education: Denmark

Location: 221 Width: 2 MD1: 00 MD2: 99

 ${\tt DK\_DEGR\ Denmark:\ Original\ country\ specific\ school\ education}$ 

|                                 |   | Unwe<br>Abs.                               | ighted<br>%  |  |
|---------------------------------|---|--|--|--|
| 02.<br>03.<br>04.<br>05.<br>06. | 7 years primary school or shorter, no formal schooling<br>8 years primary school<br>9 years primary school<br>10 years primary school<br>Gymnasium general<br>Gymnasium, technical, commercial<br>Other | 143<br>62<br>127<br>258<br>279<br>93<br>57 | 0.46<br>0.20<br>0.41<br>0.83<br>0.90<br>0.30<br>0.18 | 14.03<br>6.08<br>12.46<br>25.32<br>27.38<br>9.13<br>5.59 |
|                                 | No answer, don't know<br>Not available  | 50<br>29973<br>31042                       |  | $\vdots$ $\frac{100.00}{}$                               |

## V213 <E\_DEGR> Country specific education categ: Spain

Location: 223 MD1: 00 Width: 2 MD2: 99

E\_DEGR Spain: Original country specific education variable

|  |  | Unwe <sup>.</sup><br>Abs.                | ighted<br>%                                  | % N=<br>950                                     |
|--|--|--|--|---|
| 02.<br>03.<br>04.<br>05.<br>06.<br>07. | Incomplete primary school Primary school completed Incomplete secondary school First degree professional training Secondary school completed Secondary degree professional training Technical architecture and engineering school (3 yrs) 3 years university certificates, not including technical schools | 75<br>242<br>186<br>41<br>95<br>65<br>11 | 0.78<br>0.60<br>0.13<br>0.31<br>0.21<br>0.04 | 25.47<br>19.58<br>4.32<br>10.00<br>6.84<br>1.16 |
| 10.<br>11.<br>12.<br>13.               | 2 or 3 years university studies<br>Architecture, engineering schools (minimum of 6 years)<br>College degree, 4 or more years<br>PhD  | 6<br>2<br>50<br>4<br>2                   | 0.02<br>0.01<br>0.16<br>0.01<br>0.01         | 5.26<br>0.42                                    |
| 97.                                    | previous years of secondary education  No formal schooling   | 115                                      | 0.37   | 12.11   |
| 99.                                    | No answer, don't know<br>Not available   | 8<br>30084                               |  | •   |
|  |  | 31042                                    | 100.00                                       | 100.00  |

## V214 <GB\_DEGR> Country specific education: GB/ NIRL

Location: 225 MD1: 00 Width: 2 MD2: 99

GB\_DEGR, NIRL\_DEGR Great Britain, Northern Ireland: Original country specific education variable Highest Educational Qualification

|     |  | Unwei<br>Abs. | ighted<br>%   | % N=<br>1712 |
|-----|--|---------------|---------------|--------------|
|     | No secondary qualifications CSE or equivalent (CSE grades 2-5, GCE O-level D-E or 7-9, GCSE grades D-G, recognized trade apprenticeship completed) NIRL: BTEC, GCSE, CSE, O-level      | 653<br>274    | 2.10<br>0.88  |              |
| 03. | O-level or equivalent (CSE Grade 1, GCE O-level grade A-C or 1-6, School Certificate or matriculation etc.)  | 228           | 0.73          | 13.32        |
| 04. | A-level or equivalent (GCE A-level/S-level/ Higher School Certificate, Scottish SCE, City and Guilds Certificate- Advanced) NIRL: BTEC, BEC, TEC (all higher), HNC, HND, GCE 'A'-level | 200           | 0.64          | 11.68        |
| 05. | Higher education below degree level (City and Guilds Certificate - Full technological/BEC/TEC, Teacher training, Nursing qualifications, technical or business qualification           | 116           | 0.37          | 6.78         |
| 06. | Degree, university or CNAA or diploma<br>NIRL: Degree, university or higher below degree   | 202           | 0.65          | 11.80        |
| 07. | Foreign or other qualifications (Overseas school leaving exam or certificate, other recognized academic or vocational qualifications)  | 39            | 0.13          | 2.28         |
|     | No answer, refused<br>Not available  | 5<br>29325    | 0.02<br>94.47 | •            |
|     |  | 31042         | 100.00        | 100.00       |

## V215 <IL\_DEGR> Country specific education categ: Israel

Location: 227 MD1: 00 Width: 2 MD2: 99

IL\_DEGR Israel: Original country specific education variable

|   | Unweighted<br>Abs. %   | % N=<br>1195   |
|---|--|--|
| 01. Incomplete primary school 02. Incomplete vocational 03. Vocational completed 04. Vocational with matric. 05. Incomplete academic 06. Academic completed 07. Academic with matric. 08. Post secondary 09. Incomplete university 10. University completed, BA | 80 0.26<br>102 0.33<br>113 0.36<br>100 0.32<br>46 0.15<br>80 0.26<br>174 0.56<br>172 0.55<br>84 0.27<br>244 0.79 | 8.54<br>9.46<br>8.37<br>3.85<br>6.69<br>14.56<br>14.39<br>7.03 |
| 99. No answer, don't know<br>00. Not available  | $ \begin{array}{r} 10 & 0.03 \\ 29837 & 96.12 \\ \hline 31042 & 100.00 \end{array} $                             |  |

## V216 <IRL\_DEGR> Country specific education: Ireland

Location: 229 MD1: 0 Width: 2

IRL\_DEGR Ireland: Original country specific education variable

Unweighted Abs. % 00. Not available  $\frac{31042 \times 100.00}{31042 \times 100.00}$ 

# V217 <J\_DEGR> Country specific education categ: Japan

Location: 231 MD1: 00 Width: 2 MD2: 99

J\_DEGR Japan: Original country specific education variable

|  |  | Unwei<br>Abs.                  | ighted<br>%                          | % N=<br>1173                             |
|--|--|--------------------------------|--------------------------------------|--|
| 02. High s<br>03. Junior<br>04. Univer | sory school completed chool completed college or higher professional school completed sity or graduate school completed at high school or higher professional school | 243<br>518<br>170<br>172<br>45 | 0.78<br>1.67<br>0.55<br>0.55<br>0.14 | 20.72<br>44.16<br>14.49<br>14.66<br>3.84 |
| 06. Still                              | at higher professional school (4-5 grade),   | 23                             | 0.07                                 | 1.96                                     |
| o7. Others                             | college, university or graduate school   | 2                              | 0.01                                 | 0.17                                     |
| 99. No ans                             |  | 7<br>29862                     | 0.02<br>96.20                        |  |
|  |  | 31042                          | 100.00                               | 100.00                                   |

## V218 <LV\_DEGR> Country specific education categ: Latvia

Location: 233 MD1: 0

Width: 2

LV\_DEGR Latvia: Original country specific education variable

|   | Unwei | ighted | % N=   |
|---|-------|--------|--------|
|   | Abs.  | %      | 1000   |
| 01. Incomplete primary 02. Primary completed 03. Incomplete secondary, vocational training 04. Secondary completed 05. Semi-higher, vocational with secondary qualification 06. Incomplete university 07. University completed, higher degree | 13    | 0.04   | 1.30   |
|   | 88    | 0.28   | 8.80   |
|   | 108   | 0.35   | 10.80  |
|   | 219   | 0.71   | 21.90  |
|   | 336   | 1.08   | 33.60  |
|   | 80    | 0.26   | 8.00   |
|   | 156   | 0.50   | 15.60  |
| 00. Not available   | 30042 | 96.78  |        |
|   | 31042 | 100.00 | 100.00 |

## V219 <MEX\_DEGR> Country specific education categ: Mexico

Location: 235 MD1: 00 Width: 2 MD2: 99

MEX\_DEGR Mexico: Original country specific education variable

|  | Unwei   | ighted   | % N <del>=</del>                       |
|--|---|--|--|
|  | Abs.  | %  | 1254                                   |
| O1. None, still at school O2. Primary school completed O3. Technical training without secondary qualification O4. Secondary school completed O5. Technical training after secondary school O6. High school completed O7. Technical training after high school O8. University completed O9. Master degree | 296<br>282<br>13<br>269<br>47<br>148<br>47<br>135 | 0.95<br>0.91<br>0.04<br>0.87<br>0.15<br>0.48<br>0.15<br>0.43 | 1.04<br>21.45<br>3.75<br>11.80<br>3.75 |
| 99. No answer  | 29780   | $0.03 \\ 95.93 \\ \hline 100.00$                             | :                                      |
| 00. Not available  | 31042   |  | 100.00                                 |

# V220 <N\_DEGR> Country specific education categ: Norway

Location: 237 MD1: 00 Width: 2 MD2: 99

N\_DEGR Norway: Original country specific education variable

|   | Unwei  | ighted                           | % N=        |
|---|--|----------------------------------|-------------|
|   | Abs.   | %                                | 1439        |
| O1. Primary school completed O2. Secondary vocational, incomplete secondary O3. Secondary academic, incomplete secondary O4. Secondary vocational, secondary completed O5. Secondary academic, secondary completed O6. University, college < 1 year O7. University, college 1-2 years O8. University, college 3-4 years O9. University, college <=5 years | 156  | 0.50                             | 10.84       |
|   | 112  | 0.36                             | 7.78        |
|   | 129  | 0.42                             | 8.96        |
|   | 267  | 0.86                             | 18.55       |
|   | 249  | 0.80                             | 17.30       |
|   | 40   | 0.13                             | 2.78        |
|   | 124  | 0.40                             | 8.62        |
|   | 209  | 0.67                             | 14.52       |
|   | 153  | 0.49                             | 10.63       |
| 99. No answer<br>00. Not available  | $   \begin{array}{r}     13 \\     29590 \\     \hline     31042   \end{array} $ | $0.04 \\ 95.32 \\ \hline 100.00$ | :<br>100.00 |

## V221 <NL\_DEGR> Country specific education: Netherlands

MD1: 0 Location: 239

Width:

NL\_DEGR Netherlands:

Original country specific education variable

|     |  |           | ighted<br>% |               |
|-----|--|-----------|-------------|---------------|
| 03. | Basic education plus corresponding vocational training domestic science school, evening classes  | 548       | 1.77        | 34.06         |
|     | Lower grammar, 3 years, incomplete secondary Lower grammar, 3-5 years, commercial school, plus corresponding vocational training or evening classes, grammar school with classical education, teacher training for basic education | 73<br>663 |             | 4.54<br>41.21 |
| 06. | Incomplete university or technical university Incomplete grammar school with classical education, teacher training for basic education plus corres- ponding vocational training incomplete   | 44        | 0.14        | 2.73          |
| 07. |  | 281       | 0.91        | 17.46         |
| 00. | Not available  | 29433     | 94.82       |               |
|     |  | 31042     | 100.00      | 100.00        |

# V222 <NZ\_DEGR> Country specific education: New Zealand

MD1: 00 Location: 241 Width: 2 MD2: 99

NZ\_DEGR New Zealand:

Original country specific education variable Which of these categories best describes your highest formal education?

|   | Unwei<br>Abs.  | ghted<br>%                                   | % N=<br>1094  |
|---|--|--|---------------|
| <ul><li>01. No formal secondary qualification</li><li>02. School qualifications only</li><li>03. Trade or professional certificate</li><li>04. Diploma below Bachelor level</li><li>05. Bachelor's degree</li><li>06. Post-graduate or higher qualification</li></ul> | 229<br>305<br>287<br>96<br>114<br>63   | 0.74<br>0.98<br>0.92<br>0.31<br>0.37<br>0.20 | 26.23<br>8.78 |
| 99. No answer<br>00. Not available  | $   \begin{array}{r}     18 \\     29930 \\     \hline     31042   \end{array} $ | $0.06 \\ 96.42 \\ \hline 100.00$             | :<br>100.00   |

## V223 <P\_DEGR> Country specific education: Portugal

Location: 243 MD1: 0

Width: 2

P\_DEGR Portugal: Original country specific education variable

|  | Unwei<br>Abs.           | ighted<br>%                  |              |
|--|-------------------------|------------------------------|--------------|
| <ul> <li>01. No formal schooling</li> <li>02. 3 or less years of school</li> <li>03. 4 years school of (first cycle of basic level)</li> <li>04. 5-11 years schooling (second cycle of basic level (2 years)/ third cycle of basic level (3 years, corresponding to compulsory education)/ incomplete secondary level</li> </ul> | 81<br>105<br>366<br>273 | 0.26<br>0.34<br>1.18<br>0.88 | 36.60        |
| 05. 12 years of schooling (complete secondary level) 06. University incomplete, higher education below degree level  | 85<br>41                | 0.27<br>0.13                 | 8.50<br>4.10 |
| 07. University complete, university degree   | 49                      | 0.16                         | 4.90         |
| 00. Not available  | 30042                   | 96.78                        |              |
|  | 31042                   | 100.00                       | 100.00       |

## V224 <RCH\_DEGR> Country specific education: Rep.of Chile

Location: 245 MD1: 00 Width: 2 MD2: 99

RCH\_DEGR Republic of Chile: Original education variable

|  | Unwei      | ighted                           | % N=   |
|--|------------|----------------------------------|--------|
|  | Abs.       | %                                | 1496   |
| O1. None O2. Incomplete primary O3. Primary completed O4. Incomplete secondary O5. Secondary completed O6. University incomplete O7. University completed O8. Incomplete non-university higher education O9. Completed non-university higher education | 53         | 0.17                             | 3.54   |
|  | 434        | 1.40                             | 29.01  |
|  | 161        | 0.52                             | 10.76  |
|  | 238        | 0.77                             | 15.91  |
|  | 300        | 0.97                             | 20.05  |
|  | 79         | 0.25                             | 5.28   |
|  | 116        | 0.37                             | 7.75   |
|  | 35         | 0.11                             | 2.34   |
|  | 80         | 0.26                             | 5.35   |
| 99. No answer<br>00. Not available   | 7<br>29539 | $0.02 \\ 95.16 \\ \hline 100.00$ | 100.00 |

## V225 <RP\_DEGR> Country specific education: Philippines

Location: 247 MD1: 0

Width: 2

RP\_DEGR Philippines: Original education variable

|   | Unwei<br>Abs.  | ighted<br>%  | % N=<br>1200   |
|---|--|--|--|
| 01. None 02. Incomplete primary, some elementary 03. Primary, elementary completed 04. Incomplete secondary, some high school 05. Secondary completed, completed high school 06. Some vocational 07. Completed vocational 08. Some college 09. College completed 10. Post college | 13<br>147<br>191<br>168<br>249<br>18<br>44<br>168<br>199 | 0.04<br>0.47<br>0.62<br>0.54<br>0.80<br>0.06<br>0.14<br>0.54<br>0.64 | 1.08<br>12.25<br>15.92<br>14.00<br>20.75<br>1.50<br>3.67<br>14.00<br>16.58<br>0.25 |
| 00. Not available   | 29842  | 96.13  | •  |
|   | 31042  | 100.00   | 100.00   |

## V226 <RUS\_DEGR> Country specific education: Russia

Location: 249 MD1: 0

Width: 2

RUS\_DEGR Russia: Original education variable

Unweighted Abs. %

00. Not available 31042 100.00

31042 100.00

## V227 <S\_DEGR> Country specific education categ: Sweden

Location: 251 MD1: 00 Width: 2 MD2: 99

 $S\_DEGR\ Sweden:\ Original\ education\ variable$ 

|  | Unwei<br>Abs.  | ighted<br>%  | % N=<br>1031   |
|--|--|--|--|
| 01. Primary or comprehensive school 02. Vocational school (72-92) 03. Vocational school (post 92) 04. Vocational school (pre 72) 05. Alternative secondary school, Folk high school 06. Lower secondary school (2 years) 07. 3 or 4 years gymnasium 08. Gymnasium (academic track post 1992) 09. Higher secondary school 10. University studies without degree 11. University degree | 229<br>127<br>32<br>80<br>29<br>46<br>112<br>20<br>33<br>113<br>210              | 0.74<br>0.41<br>0.10<br>0.26<br>0.09<br>0.15<br>0.36<br>0.11<br>0.36<br>0.68 | 3.10<br>7.76<br>2.81<br>4.46<br>10.86<br>1.94<br>3.20<br>10.96 |
| 99. No answer<br>00. Not available   | $   \begin{array}{r}     36 \\     29975 \\     \hline     31042   \end{array} $ | $0.12 \\ 96.56 \\ \hline 100.00$   | :<br>100.00  |

# V228 <SF\_DEGR> Country specific education: Finland

Location: 253 MD1: 00 Width: 2 MD2: 99

SF\_DEGR Finland: Original education variable

|  | Unwe<br>Abs.   | ighted<br>%  | % N=<br>1460  |  |
|--|--|--|---|--|
| 01. Incomplete primary 02. Primary school 03. Lower secondary 04. Vocational education 05. General upper secondary school 06. Vocational college 07. Polytechnics 08. Lower university degree 09. Higher university degree | 83<br>191<br>102<br>364<br>126<br>346<br>65<br>67            | 0.27<br>0.62<br>0.33<br>1.17<br>0.41<br>1.11<br>0.21<br>0.22<br>0.37 | 5.68<br>13.08<br>6.99<br>24.93<br>8.63<br>23.70<br>4.45<br>4.59<br>7.95 |  |
| 99. No answer<br>00. Not available   | $ \begin{array}{r} 68 \\ 29514 \\ \hline 31042 \end{array} $ | $0.22 \\ 95.08 \\ \hline 100.00$                                     | :<br>100.00   |  |

## V229 <SLO\_DEGR> Country specific education: Slovenia

MD1: 00 Location: 255 Width: MD2: 99

SLO\_DEGR Slovenia: Original country specific education variable

|   | Unwei<br>Abs.                                   | ighted<br>%  |   |
|---|---|--|---|
| 01. Incomplete elementary school 02. Primary completed, completed elementary school 03. Incomplete vocational or middle school 04. 2-3 years vocational 05. 4 years middle school 06. Incomplete university or higher qualification 07. Higher degree completed (2 years) 08. University degree | 66<br>239<br>37<br>249<br>311<br>28<br>60<br>80 | 0.21<br>0.77<br>0.12<br>0.80<br>1.00<br>0.09<br>0.19<br>0.26 | 6.17<br>22.34<br>3.46<br>23.27<br>29.07<br>2.62<br>5.61<br>7.48 |
| 99. No answer<br>00. Not available  | $\frac{7}{29965}$                               | $0.02 \\ 96.53 \\ \hline 100.00$                             | 100 00  |

# V230 <USA\_DEGR> Country specific education categ: USA

MD1: 00 MD2: 98 Location: 257 Width:

USA\_DEGR United States: Original country specific education variable

|  | Unweigl             | hted                  | % N=   |  |
|--|---------------------|-----------------------|--------|--|
|  | Abs.                | %                     | 1269   |  |
| <ul><li>01. Less than high school</li><li>02. High school</li><li>03. Associate, Junior college</li><li>04. Bachelors</li><li>05. Graduate</li></ul> | 216                 | 0.70                  | 17.02  |  |
|  | 661                 | 2.13                  | 52.09  |  |
|  | 90                  | 0.29                  | 7.09   |  |
|  | 213                 | 0.69                  | 16.78  |  |
|  | 89                  | 0.29                  | 7.01   |  |
| 98. Don't know<br>99. No answer<br>00. Not available   | 29766 9<br>31042 10 | 0.00<br>0.02<br>95.89 | 100.00 |  |

#### V231 <WRKST> R: Current employment status

Location: 259 MD1: 99

Width: 2

Respondent: Current employment status - current economic position, main source of living NIRL: Which of these descriptions applies to what you were doing last week, that is in the seven days ending last Sunday? (If on holiday or temporarily sick ask what they are usually are doing)

#### See Note No. 2

- 01. Full-time employed, main job
   A,CZ,SLO,J: 35 hours and more
   CDN,IRL,NL,NZ,P,S,E: > 35 hours
   GB,N,BG,DK: 30 + hours
   RP: 40 + hours
- 02. Part-time employed, main job
  A,CZ,SLO,J: 15 34 hours
  CDN,IRL,NL,NZ,P,S,E: 15 35 hours
  GB,BG,DK: 10 29 hours
  NIRL: part-time, at least 10 hours
  N: 15 29 hours
  RP: 10 39 hours
- 03. Less than part-time
  A,CZ,D,IRL,NL,N,P,S,RUS: less than 15 hours
  SLO,J,NZ: <15 hours, temporarily out of work
  USA: temporarily not working
  GB,RP: less than 10 hours
  E: less than 15 hours, doesn't say hours,
  temporarily not working
  DK: less than part-time, temporarily out of work
  because of illness, maternity leave, parents leave
  or education leave
  NIRL: not asked
- 04. Helping family member
- 05. Unemployed

NIRL: + government training scheme for unemployed

- 06. Student, at school, in education, vocational training, in government active labour market programmes, on government training scheme
- 07. Retired
- 08. Housewife (man), home duties, CZ: on maternity leave
- 09. Permanently disabled, sick

N: Social Welfare

- 10. Others, not in labour force, not working
   A,D: army/ Civil service
   GB: waiting for paid work + something else + paid
   status undefined
   NIRL: not working + not seeking work, caring for
   elderly and disabled person full-time, other
- 99. No answer, refused, don't know

V231 R: Current employment status

|  | D - W   | D - E  | GB   | NIRL  | USA   | Α  | IRL  | NL   | N   | S  | CZ   | SL0  |
|--|---|--|--|---|---|--|--|--|---|--|--|--|
| 1<br>%   | 433<br>44.6   | 233<br>44.5  | 383<br>39.4  | 232<br>31.1   | 715<br>56.0   | 324<br>32.6  | 512<br>41.6  | 549<br>40.2  | 795<br>56.3   | 534<br>50.7  | 623<br>51.0  | 545<br>50.8  |
| 2<br>%   | 83  | 26<br>5.0  | 117<br>12.0  | 67<br>9.0   | 143<br>11.2   | 92<br>9.3  | 153<br>12.4  | 258<br>18.9  | 84<br>6.0   | 115<br>10.9  | 33   2.7   | 25<br>2.3  |
| 3<br>%   |   |  | 28   2.9   | İ   |   | 12   |  | 143<br>10.5  | 9   | 11   1.0   | 3  | 5  |
| 4<br>%   |   |  | İ  | İ   |   | 15   | 19<br>1.5  | İ  | 3   |  | 3  | .2   |
| 5<br>%   | 23   2.4  | 71   13.5  | 43   | 29  | 27   2.1  | 28   | 47<br>3.8  | 119  | 15  | 28   | 70<br>5.7  | 65<br>6.1  |
| 6 %  | 38 3.9  | 19   | 10   1.0   | 24   3.2  | 32   2.5  | 31   3.1   | 89<br>7.2  | 76 <br>5.6   | 116   | 85<br>8.1  | 62   | 100  |
| 7<br>%   | 239   | 151<br>28.8  | 210   21.6   | 201   27.0  | 185<br>14.5   | 340<br>34.2  | 156<br>12.7  | 24   1.8   | 211<br>15.0   | 205<br>19.5  | 304<br>24.9  | 276<br>25.7  |
| 8<br>%   | 108   | 7 1.3  | 107<br>11.0  | 84<br>11.3  | 146<br>11.4   | 151<br>15.2  | 203<br>16.5  | 195<br>14.3  | 61  | 8<br> 8  | 61   5.0   | 40   |
| 9 %  |   |  | 60   6.2   | 66   8.9  |   |  | 42   3.4   | 1 .1   | 98   6.9  | 51<br>4.8  | 58<br>4.7  | 3  |
| 10   | 46<br>  4.7   | 17<br>3.2  | 14   1.4   | 42<br>5.6   | 28   2.2  | <u></u>  | 11   |  | 19<br>1.3   | 16<br>1.5  | 5  | 11   1.0   |
| 99   | 4.7 <br>  3M  | 3.2 <sub>1</sub>   | 1.4  | 3.0   | 2.2   | 18M  | . 9  | 244M   | 41M   | 1.5 <sub> </sub>   | 22M  | 5M   |
| Sum  | <u>                                      </u>   | 527  | 972  | 745   | 1276  | 1011   | 1232   | 1609   | 1452  | 1067   | 1244   | 1077   |
|  |   |  |  |   |   |  |  |  |   |  |  |  |
|  | BG  | RUS  | NZ   | CDN   | RP  | IL   | J  | Е  | LV  | Р  | RCH  | DK   |
| 1  | BG<br>  400   | RUS<br>690 <br>40.5  | NZ<br>509  <br>46.3  | CDN<br>513 <br>47.1   | RP<br>367 <br>30.9  | 505  | 526  | 289 <br>30.5   | 500   | 481  | RCH<br>539 <br>36.0  | DK<br>617  <br>59 . 6  |
| %<br>2   | 400<br>  39.6<br>  30   | 690<br>40.5<br>103   | 509<br>46.3<br>179   | 513<br>47.1<br>120  | 367<br>30.9<br>199  | 505<br>42.0<br>150   | 526<br>46.4<br>97  | 289<br>30.5<br>60  | 500<br>50.0<br>57   | 481<br>48.1<br>26  | 539<br>36.0<br>85  | 617<br>59.6  |
| %<br>2<br>%<br>3   | 400<br>  39.6<br>  30<br>  3.0<br>  22  | 690<br>40.5<br>103<br>6.0  | 509<br>46.3<br>179<br>16.3   | 513<br>47.1<br>120<br>11.0  | 367<br>30.9<br>199<br>16.7  | 505<br>42.0<br>150<br>12.5   | 526<br>46.4<br>97<br>8.6   | 289<br>30.5<br>60<br>6.3   | 500<br>50.0<br>57<br>5.7  | 481<br>48.1<br>26<br>2.6   | 539<br>36.0<br>85<br>5.7   | 617<br>59.6<br>53<br>5.1   |
| %<br>2<br>%<br>3<br>%<br>4                               | 400<br>  39.6<br>  30<br>  3.0  | 690   40.5   103   6.0   24   1.4   8  | 509<br>46.3<br>179<br>16.3<br>44<br>4.0  | 513<br>47.1<br>120<br>11.0<br>32<br>2.9   | 367<br>30.9<br>199<br>16.7<br>63<br>5.3   | 505<br>42.0<br>150<br>12.5<br>32<br>2.7  | 526<br>46.4<br>97<br>8.6<br>29<br>2.6  | 289<br>30.5<br>60<br>6.3<br>15<br>1.6  | 500<br>50.0<br>57<br>5.7<br>21<br>2.1   | 481<br>48.1<br>26<br>2.6<br>1<br>.1  | 539<br>36.0<br>85<br>5.7<br>67<br>4.5  | 617<br>59.6<br>53<br>5.1<br>21<br>2.0  |
| %<br>2<br>%<br>3<br>%<br>4<br>%                          | 400<br>  39.6<br>  30<br>  3.0<br>  22<br>  2.2<br>  171  | 690<br>40.5<br>103<br>6.0<br>24<br>1.4<br>8<br>.5  | 509<br>46.3<br>179<br>16.3<br>44<br>4.0<br>18<br>1.6   | 513<br>47.1<br>120<br>11.0<br>32<br>2.9<br>9<br>.8  | 367<br>30.9<br>199<br>16.7<br>63<br>5.3<br>16<br>1.3  | 505<br>42.0<br>150<br>12.5<br>32<br>2.7<br>1<br>.1   | 526<br>46.4<br>97<br>8.6<br>29<br>2.6<br>54<br>4.8   | 289<br>30.5<br>60<br>6.3<br>15<br>1.6<br>6<br>.6   | 500  <br>50.0  <br>57  <br>5.7  <br>21  <br>2.1  <br>8  <br>.8  <br>51  | 481<br>48.1<br>26<br>2.6<br>2.6<br>1<br>.1<br>5<br>.5  | 539<br>36.0<br>85<br>5.7<br>67<br>4.5<br>9<br>.6   | 617<br>59.6<br>53<br>5.1<br>21<br>2.0<br>9   |
| %<br>2%<br>3%<br>4%<br>5%<br>6                           | 400<br>  39.6<br>  30<br>  3.0<br>  22<br>  2.2<br>    171<br>  16.9<br>  42  | 690<br>40.5<br>103<br>6.0<br>24<br>1.4<br>8<br>.5<br>125<br>7.3  | 509<br>46.3<br>179<br>16.3<br>44<br>4.0<br>18<br>1.6<br>30<br>2.7  | 513<br>47.1<br>120<br>11.0<br>32<br>2.9<br>9<br>.8<br>35<br>3.2   | 367<br>30.9<br>199<br>16.7<br>63<br>5.3<br>16<br>1.3<br>104<br>8.7  | 505<br>42.0<br>150<br>12.5<br>32<br>2.7<br>1<br>.1<br>67<br>5.6  | 526<br>46.4<br>97<br>8.6<br>29<br>2.6<br>54<br>4.8<br>10<br>.9   | 289<br>30.5<br>60<br>6.3<br>15<br>1.6<br>6<br>.6<br>48<br>5.1  | 500<br>50.0<br>57<br>5.7<br>21<br>2.1<br>8<br>8<br>.8<br>51<br>5.1<br>61  | 481<br>48.1<br>26<br>2.6<br>1<br>.1<br>5<br>.5<br>48<br>4.8  | 539<br>36.0<br>85<br>5.7<br>67<br>4.5<br>9<br>.6<br>100<br>6.7   | 617<br>59.6<br>53<br>5.1<br>21<br>2.0<br>9<br>.9   |
| %<br>2<br>3<br>4<br>5<br>6<br>7                          | 400<br>  39.6<br>  30<br>  3.0<br>  22<br>  2.2<br>  171<br>  16.9<br>  42<br>  4.2<br>  308  | 690<br>40.5<br>103<br>6.0<br>24<br>1.4<br>8<br>.5<br>125<br>7.3<br>130<br>7.6<br>448   | 509<br>46.3<br>179<br>16.3<br>44<br>4.0<br>18<br>1.6<br>30<br>2.7<br>30<br>2.7                             | 513<br>47.1<br>120<br>11.0<br>32<br>2.9<br>9<br>.8<br>35<br>3.2<br>25<br>2.3<br>239   | 367<br>30.9<br>199<br>16.7<br>63<br>5.3<br>16<br>1.3<br>104<br>8.7<br>71<br>6.0                                       | 505<br>42.0<br>150<br>12.5<br>32<br>2.7<br>1<br>.1<br>67<br>5.6<br>90<br>7.5   | 526<br>46.4<br>97<br>8.6<br>29<br>2.6<br>54<br>4.8<br>10<br>.9<br>72<br>6.3  | 289<br>30.5<br>60<br>6.3<br>15<br>1.6<br>6<br>.6<br>48<br>5.1<br>53<br>5.6                               | 500<br>50.0<br>57<br>5.7<br>21<br>2.1<br>8<br>.8<br>.8<br>51<br>5.1<br>61<br>6.1<br>191                                   | 481<br>48.1<br>26<br>2.6<br>1<br>.1<br>5<br>.5<br>48<br>4.8<br>34<br>3.4<br>257                          | 539<br>36.0<br>85<br>5.7<br>67<br>4.5<br>9<br>.6<br>100<br>6.7<br>4.5  | 617<br>59.6<br>53<br>5.1<br>21<br>2.0<br>9<br>.9<br>35<br>3.4<br>95<br>9.2                           |
| %<br>2%<br>3%<br>4%<br>5%<br>6%<br>7%                    | 400<br>  39.6<br>  30<br>  3.0<br>  22<br>  2.2<br>  171<br>  16.9<br>  42<br>  4.2<br>  308<br>  30.5<br>  17  | 690<br>40.5<br>103<br>6.0<br>24<br>1.4<br>8<br>.5<br>125<br>7.3<br>130<br>7.6<br>448<br>26.3                                 | 509<br>46.3<br>179<br>16.3<br>44<br>4.0<br>18<br>1.6<br>30<br>2.7<br>30<br>2.7<br>199<br>18.1              | 513<br>47.1<br>120<br>11.0<br>11.0<br>32<br>2.9<br>9<br>.8<br>35<br>3.2<br>25<br>2.3<br>239<br>21.9                         | 367<br>30.9<br>199<br>16.7<br>63<br>5.3<br>16<br>1.3<br>104<br>8.7<br>71<br>6.0<br>45<br>3.8                          | 505<br>42.0<br>150<br>12.5<br>32<br>2.7<br>1<br>.1<br>67<br>5.6<br>90<br>7.5<br>146<br>12.1  | 526<br>46.4<br>97<br>8.6<br>29<br>2.6<br>54<br>4.8<br>10<br>.9<br>72<br>6.3<br>97<br>8.6                             | 289<br>30.5<br>60<br>6.3<br>15<br>1.6<br>6<br>.6<br>48<br>5.1<br>53<br>5.6<br>181<br>19.1                | 500<br>50.0<br>57<br>5.7<br>21<br>2.1<br>8<br>.8<br>51<br>5.1<br>61<br>6.1<br>191<br>19.1<br>72                           | 481<br>48.1<br>26<br>2.6<br>1<br>.1<br>.5<br>.5<br>48<br>4.8<br>34<br>3.4<br>257<br>25.7                 | 539<br>36.0<br>85<br>5.7<br>67<br>4.5<br>9<br>.6<br>100<br>6.7<br>4.5<br>186<br>12.4<br>436                    | 617<br>59.6<br>53<br>5.1<br>21<br>2.0<br>9<br>.9<br>35<br>3.4<br>95<br>9.2<br>136<br>13.1            |
| %<br>2%<br>3%<br>4%<br>5%<br>6%<br>7%<br>8%<br>9         | 400<br>  39.6<br>  30<br>  3.0<br>  22<br>  2.2<br>  171<br>  16.9<br>  42<br>  4.2<br>  308<br>  30.5<br>  17<br>  1.7<br>  8                          | 690<br>40.5<br>103<br>6.0<br>24<br>1.4<br>8<br>.5<br>125<br>7.3<br>130<br>7.6<br>448<br>26.3<br>89<br>5.2<br>64              | 509<br>46.3<br>179<br>16.3<br>44<br>4.0<br>18<br>1.6<br>30<br>2.7<br>30<br>2.7<br>199<br>18.1              | 513<br>47.1<br>120<br>11.0<br>32<br>2.9<br>9<br>.8<br>35<br>3.2<br>25<br>2.3<br>239<br>21.9<br>68<br>6.2                    | 367<br>30.9<br>199<br>16.7<br>63<br>5.3<br>16<br>1.3<br>104<br>8.7<br>71<br>6.0                                       | 505<br>42.0<br>150<br>12.5<br>32<br>2.7<br>1<br>.1<br>67<br>5.6<br>90<br>7.5   | 526<br>46.4<br>97<br>8.6<br>29<br>2.6<br>54<br>4.8<br>10<br>.9<br>72<br>6.3<br>97<br>8.6<br>226<br>19.9              | 289<br>30.5<br>60<br>6.3<br>15<br>1.6<br>6<br>.6<br>48<br>5.1<br>53<br>5.6                               | 500<br>50.0<br>57<br>5.7<br>21<br>2.1<br>8<br>.8<br>51<br>5.1<br>61<br>6.1<br>191<br>19.1<br>72<br>7.2<br>12              | 481<br>48.1<br>26<br>2.6<br>1<br>.1<br>.5<br>.5<br>48<br>4.8<br>3.4<br>3.4<br>257<br>25.7<br>137<br>13.7 | 539<br>36.0<br>85<br>5.7<br>4.5<br>9<br>.6<br>100<br>6.7<br>4.5<br>186<br>12.4<br>436<br>29.1                  | 617<br>59.6<br>53<br>5.1<br>21<br>2.0<br>9<br>.9<br>35<br>3.4<br>95<br>9.2<br>136<br>13.1            |
| %<br>2%<br>3%<br>4%<br>5%<br>6%<br>7%<br>8%<br>9%<br>10  | 400<br>  39.6<br>  30<br>  3.0<br>  22<br>  2.2<br>  171<br>  16.9<br>  42<br>  4.2<br>  308<br>  30.5<br>  17<br>  1.7                                 | 690<br>40.5<br>103<br>6.0<br>24<br>1.4<br>8<br>.5<br>125<br>7.3<br>130<br>7.6<br>448<br>26.3<br>89<br>5.2<br>64<br>3.8       | 509<br>46.3<br>179<br>16.3<br>44<br>4.0<br>18<br>1.6<br>30<br>2.7<br>30<br>2.7<br>199<br>18.1<br>80<br>7.3 | 513<br>47.1<br>120<br>11.0<br>32<br>2.9<br>9<br>.8<br>35<br>3.2<br>25<br>2.3<br>239<br>21.9<br>68<br>6.2<br>24<br>2.2       | 367<br>30.9<br>199<br>16.7<br>63<br>5.3<br>16<br>1.3<br>104<br>8.7<br>71<br>6.0<br>45<br>3.8<br>293<br>24.6           | 505<br>42.0<br>150<br>12.5<br>32<br>2.7<br>1<br>.1<br>67<br>5.6<br>90<br>7.5<br>146<br>12.1<br>149<br>12.4                           | 526<br>46.4<br>97<br>8.6<br>29<br>2.6<br>54<br>4.8<br>10<br>.9<br>72<br>6.3<br>97<br>8.6<br>226<br>19.9              | 289<br>30.5<br>60<br>6.3<br>15<br>1.6<br>6<br>.6<br>48<br>5.1<br>53<br>5.6<br>181<br>19.1                | 500<br>50.0<br>57<br>5.7<br>21<br>2.1<br>8<br>.8<br>.8<br>51<br>5.1<br>61<br>6.1<br>191<br>19.1<br>72<br>7.2<br>12<br>1.2 | 481<br>48.1<br>26<br>2.6<br>2.6<br>1<br>.1<br>5<br>.5<br>48<br>4.8<br>3.4<br>257<br>25.7<br>137<br>13.7  | 539<br>36.0<br>85<br>5.7<br>67<br>4.5<br>9<br>.6<br>100<br>6.7<br>4.5<br>186<br>12.4<br>436<br>29.1            | 617<br>59.6<br>53<br>5.1<br>21<br>2.0<br>9<br>.9<br>35<br>3.4<br>95<br>9.2<br>136<br>13.1<br>9<br>.9 |
| %<br>2%<br>3%<br>4%<br>5%<br>6%<br>7%<br>8%<br>9%<br>10% | 400<br>  39.6<br>  30,6<br>  3.0<br>  22<br>  2.2<br>  171<br>  16.9<br>  42<br>  4.2<br>  308<br>  30.5<br>  17,7<br>  1.7<br>  8,8<br>  8,8<br>  13,1 | 690<br>40.5<br>103<br>6.0<br>24<br>1.4<br>8<br>.5<br>125<br>7.3<br>130<br>7.6<br>448<br>26.3<br>89<br>5.2<br>64              | 509<br>46.3<br>179<br>16.3<br>44<br>4.0<br>18<br>1.6<br>30<br>2.7<br>30<br>2.7<br>199<br>18.1<br>80<br>7.3 | 513<br>47.1<br>120<br>11.0<br>32<br>2.9<br>8<br>35<br>3.2<br>25<br>2.3<br>21.9<br>68<br>6.2<br>24<br>2.2<br>25<br>2.3       | 367<br>30.9<br>199<br>16.7<br>63<br>5.3<br>16<br>1.3<br>104<br>8.7<br>71<br>6.0<br>45<br>3.8<br>293<br>24.6<br>5<br>4 | 505<br>42.0<br>150<br>12.5<br>32<br>2.7<br>1<br>.1<br>67<br>5.6<br>90<br>7.5<br>146<br>12.1<br>149<br>12.4<br>17<br>1.4<br>45<br>3.7 | 526<br>46.4<br>97<br>8.6<br>29<br>2.6<br>54<br>4.8<br>10<br>.9<br>72<br>6.3<br>97<br>8.6<br>226<br>19.9<br>17<br>1.5 | 289<br>30.5<br>60<br>6.3<br>15<br>1.6<br>6<br>.6<br>48<br>5.1<br>53<br>5.6<br>181<br>19.1<br>228<br>24.0 | 500<br>50.0<br>57<br>5.7<br>21<br>2.1<br>8<br>.8<br>51<br>5.1<br>61<br>6.1<br>191<br>19.1<br>72<br>7.2<br>12              | 481<br>48.1<br>26<br>2.6<br>1<br>.1<br>.5<br>.5<br>48<br>4.8<br>3.4<br>3.4<br>257<br>25.7<br>137<br>13.7 | 539<br>36.0<br>85<br>5.7<br>67<br>4.5<br>9<br>.6<br>100<br>6.7<br>4.5<br>186<br>12.4<br>436<br>29.1<br>4<br>.3 | 617<br>59.6<br>53<br>5.1<br>21<br>2.0<br>9<br>.9<br>35<br>3.4<br>95<br>9.2<br>136<br>13.1<br>9<br>.9 |
| %<br>2%<br>3%<br>4%<br>5%<br>6%<br>7%<br>8%<br>9%<br>10  | 400<br>  39.6<br>  30<br>  3.0<br>  22<br>  2.2<br>  171<br>  16.9<br>  42<br>  4.2<br>  308<br>  30.5<br>  17<br>  1.7<br>  8,8<br>  8                 | 690<br>40.5<br>103<br>6.0<br>24<br>1.4<br>8<br>.5<br>125<br>7.3<br>130<br>7.6<br>448<br>26.3<br>89<br>5.2<br>64<br>3.8<br>24 | 509<br>46.3<br>179<br>16.3<br>44<br>4.0<br>18<br>1.6<br>30<br>2.7<br>30<br>2.7<br>199<br>18.1<br>80<br>7.3 | 513<br>47.1<br>120<br>11.0<br>32<br>2.9<br>9<br>.8<br>35<br>3.2<br>25<br>2.3<br>239<br>21.9<br>68<br>6.2<br>24<br>2.2<br>25 | 367<br>30.9<br>199<br>16.7<br>63<br>5.3<br>16<br>1.3<br>104<br>8.7<br>71<br>6.0<br>45<br>3.8<br>293<br>24.6           | 505<br>42.0<br>150<br>12.5<br>32<br>2.7<br>1<br>.1<br>67<br>5.6<br>90<br>7.5<br>146<br>12.1<br>149<br>12.4                           | 526<br>46.4<br>97<br>8.6<br>29<br>2.6<br>54<br>4.8<br>10<br>.9<br>72<br>6.3<br>97<br>8.6<br>226<br>19.9<br>17<br>1.5 | 289<br>30.5<br>60<br>6.3<br>15<br>1.6<br>6<br>.6<br>48<br>5.1<br>53<br>5.6<br>181<br>19.1<br>228<br>24.0 | 500<br>50.0<br>57<br>5.7<br>21<br>2.1<br>8<br>.8<br>.8<br>51<br>5.1<br>61<br>6.1<br>191<br>19.1<br>72<br>7.2<br>12<br>1.2 | 481<br>48.1<br>26<br>2.6<br>2.6<br>1<br>.1<br>5<br>.5<br>48<br>4.8<br>3.4<br>257<br>25.7<br>13.7<br>13.7 | 539<br>36.0<br>85<br>5.7<br>67<br>4.5<br>9<br>.6<br>100<br>6.7<br>4.5<br>186<br>12.4<br>436<br>29.1            | 617<br>59.6<br>53<br>5.1<br>21<br>2.0<br>9<br>.9<br>35<br>3.4<br>95<br>9.2<br>136<br>13.1<br>9<br>.9 |

V231 R: Current employment status

|         | СН       | SF         | MEX       |
|---------|----------|------------|-----------|
| 1       | 371      | 707        | 501       |
| %       | 37.1     | 49.5       | 40.5      |
| 2       | 193      | 81         | 132       |
| %       | 19.3     | 5.7        | 10.7      |
| 3       | 16       | 30         | 18        |
| %       | 1.6      | 2.1        | 1.5       |
| 4<br>%  | 6        | 9          | 19<br>1.5 |
| 5       |          | 92         | 55        |
| %       |          | 6.4        | 4.4       |
| 6       | 26   2.6 | 159        | 49        |
| %       |          | 11.1       | 4.0       |
| 7       | 252      | 199        | 49        |
| %       | 25.2     | 13.9       | 4.0       |
| 8       | 98       | 19         | 400       |
| %       |          | 1.3        | 32.4      |
| 9<br>%  | 3        | 97 <br>6.8 | .4        |
| 10<br>% | 36       | 36<br>2.5  | .6        |
| 99      | 5M       | 99M        | 26M       |
| Sum     | 1006     | 1528       | 1262      |

#### V232 <SPWRKST> S-P: Current employment status

Location: 261 MD1: 00 Width: MD2: 98

Spouse/ partner: Current employment status What is your current economic status, main source of living of your spouse/ partner?

NIRL: Which of these descriptions applies to what your wife/ husband/ partner was doing last week, that is seven days ending last Sunday? (If on holiday or temporarily sick ask what they are usually are doing)

## See Note No. 2

01. Full-time employed, main job
 A,CZ,SLO,J: 35 hours and more
 CDN,IRL,NZ,S,E: > 35 hours BG, DK: 30 + hours RP: 40 + hours

N: full-time, part-time and less

02. Part-time, main job
 A,CZ,SLO,J: 15 - 34 hours
 CDN,IRL,NZ,S,E: 15 - 35 hours
 BG,DK: 10 - 29 hours
 RP: 10 - 39 hours

03. Less than part-time
 A,CZ,D,IRL,S,RUS,J: less than 15 hours DK: less than part-time, temporarily out of work because of illness, maternity leave, parents leave USA: temporarily out of work SLO,NZ: <15 hours, temporarily out of work RP: less than 10 hours
E: less than 15 hrs, doesn't say hours, temporarily not working

NIRL: not asked 04. Helping family member

06. Student, at school, in education, vocational training 07. Retired

08. Home duties, housewife (man), CZ:+maternity benefits 09. Permanently disabled, sick 10. Others, not in labour force, not working NIRL: not working + not seeking work, caring for elderly and disabled person full-time, other

98. Don't know

99. No answer, refused

00. NAP (not married; no spouse/ partner); Not available: NL

V232 S-P: Current employment status

| _   | D - W   | D - E   | GB   | NIRL  | USA   | Α  | IRL   | NL   | N  | S  | CZ   | SL0   |
|---|---|---|--|---|---|--|---|--|--|--|--|---|
| 1   | 332<br>45.7   | 197<br>54.0   | 341<br>62.3  | 148<br>42.8   | 337<br>59.3   | 265<br>43.7  | 396<br>52.2   |  | 710<br>71.5  | 371<br>50.9  | 516<br>66.7  | 423<br>56.9   |
| 2   | 63<br>8.7   | 24<br>6.6   |  | 27<br>7.8   | 54<br>9.5   | 41<br>6.8  | 97<br>12.8  |  |  | 95<br> <br>  13.0  | 10<br>1.3  | 16<br>2.2   |
| 3   |   |   |  |   |   | 1.0  |   |  |  | 5<br>.7  | .1   | 1 .1  |
| 4   | .3  |   |  | İ   |   | .8   | .8  |  |  | 3  | 3  | 5   |
| 5   | 20   2.8  | 38<br>10.4  | 12   | 3.2   | 6   | 10   | 18<br>2.4   |  | 11   1.1   | 23   3.2   | 22   | 53<br>7.1   |
| 6   | 20  | 7   | 3  | 1   | .9  | .3   | .4  |  | 19   | 29   | 3  | 23  |
| 7   | 131   | 86  | 102<br>18.6  | 86  | 61  | 184  | 88<br>11.6  |  | 103  | 134<br>18.4  | 157<br>20.3  | 182<br>24.5   |
| 8   | 138   | 1.6   | 61   11.2  | 36  | 87<br>15.3  | 94   | 126<br>16.6   |  | 6.8  | 9  | 30   | 30  |
| 9   |   |   | 19   | 24   6.9  |   |  | 18  |  | 73   7.4   | 42   | 30   | 4   |
| 10  | 20  | 7   | 9  | 13  | 18  | <u> </u>   | 6   |  | 9  | 18   2.5   | 2  | 6   |
| 98  | 2.01  | 1.5   | 1.0  | 3.0   | 3.2   | <u></u>  | 9M  |  |  | 2.5  | .5   |   |
| 99  | 9M  | 3M  | 1M   | 10M   | 2M  | 6M   | 30M   |  | 31M  | 41M  | 71M  | 18M   |
| 0   | 239M  | 159M  | 424M   | 389M  | 706M  | 398M   | 435M  | <br> 1609M   | 428M   | 297M   | 399M   | 316M  |
| Sum <u>I</u>                                | 974   | 527   | 972  | 745   | 1276  | 1011   | 1232  | 1609   | 1452   | 1067   | 1244   | 1077  |
|   | BG  | RUS   | NZ   | CDN   | חח  | 7.1  | ,   | _  |  |  |  |   |
| 4 7   |   |   |  | CDN   | K P   | I L  | J   | Ł  | LV   | Р  | RCH  | DK  |
| 1   | 321   | 374   | 376  | 456   | 365<br>42.3   | 433  <br>53.5  | 422<br>51.4   | 270  <br>48.0  | 380  <br>59.7  | 365  | 422<br>45.5  | 474<br>63.8   |
| %  <br>2                                    | 30  | 374<br>65.3   | 376<br>47.3<br>127   | 456<br>50.9<br>84   | 365<br>42.3<br>153  | 433<br>53.5<br>70  | 422<br>51.4<br>71   | 270<br>48.0<br>14  | 380<br>59.7<br>27  | 365<br>56.6  | 422<br>45.5<br>31  | 474<br>63.8   |
| % <u> </u><br>2 <u> </u><br>% <u> </u><br>3 | 30  <br>4.1  <br>13   | 374<br>65.3<br>34<br>5.9  | 376<br>47.3<br>127<br>16.0   | 456<br>50.9<br>84<br>9.4  | 365<br>42.3<br>153<br>17.7  | 433<br>53.5<br>70<br>8.6   | 422<br>51.4<br>71<br>8.6  | 270<br>48.0  | 380<br>59.7<br>27<br>4.2   | 365<br>56.6<br>14<br>2.2   | 422<br>45.5<br>31<br>3.3<br>40   | 474<br>63.8<br>23<br>3.1  |
| %   2   3   3   4   1                       | 30<br>4.1<br>13<br>1.8  | 374<br>65.3<br>34<br>5.9<br>9<br>1.6  | 376   47.3   127   16.0   41   5.2   17  | 456<br>50.9<br>84<br>9.4<br>21<br>2.3   | 365<br>42.3<br>153<br>17.7<br>20<br>2.3   | 433<br>53.5<br>70<br>8.6<br>9<br>1.1   | 422<br>51.4<br>71<br>8.6<br>19<br>2.3   | 270<br>48.0<br>14<br>2.5   | 380   59.7   27   4.2   15   2.4   10  | 365<br>56.6<br>14<br>2.2<br>1<br>.2  | 422<br>45.5<br>31<br>3.3<br>40<br>4.3  | 474<br>63.8<br>23<br>3.1<br>23<br>3.1   |
| %   2   3   3   4   1   5   1               | 30  <br>4.1  <br>13  <br>1.8  <br>1  <br>127  | 374<br>65.3<br>34<br>5.9<br>9<br>1.6<br>6<br>1.0  | 376<br>47.3<br>127<br>16.0<br>41<br>5.2<br>17<br>2.1   | 456<br>50.9<br>84<br>9.4<br>21<br>2.3<br>3<br>3<br>3  | 365<br>42.3<br>153<br>17.7<br>20<br>2.3<br>17<br>2.0  | 433<br>53.5<br>70<br>8.6<br>9<br>1.1<br>2<br>.2  | 422<br>51.4<br>71<br>8.6<br>19<br>2.3<br>34<br>4.1  | 270<br>48.0<br>14<br>2.5<br>1<br>.2  | 380<br>59.7<br>27<br>4.2<br>15<br>2.4<br>10<br>1.6   | 365<br>56.6<br>14<br>2.2<br>1<br>.2<br>7<br>1.1                                      | 422<br>45.5<br>31<br>3.3<br>40<br>4.3<br>1<br>.1   | 474<br>63.8<br>23<br>3.1<br>23<br>3.1<br>6<br>.8  |
| %   | 30   4.1   13   1.8   1   1.1   127   17.6   8  | 374<br>65.3<br>34<br>5.9<br>9<br>1.6<br>1.0<br>33<br>5.8  | 376<br>47.3<br>127<br>16.0<br>41<br>5.2<br>17<br>2.1<br>10<br>1.3  | 456<br>50.9<br>84<br>9.4<br>21<br>2.3<br>3<br>3<br>3<br>20<br>2.2   | 365<br>42.3<br>153<br>17.7<br>20<br>2.3<br>17<br>2.0<br>57<br>6.6   | 433<br>53.5<br>70<br>8.6<br>9<br>1.1<br>2<br>2<br>25<br>3.1  | 422<br>51.4<br>71<br>8.6<br>19<br>2.3<br>34<br>4.1  | 270<br>48.0<br>14<br>2.5<br>1<br>1<br>.2   | 380<br>59.7<br>27<br>4.2<br>15<br>2.4<br>10<br>1.6<br>37<br>5.8  | 365<br>56.6<br>14<br>2.2<br>1<br>.2<br>7<br>1.1                                      | 422<br>45.5<br>31<br>3.3<br>40<br>4.3<br>1<br>.1<br>29<br>3.1  | 474<br>63.8<br>23<br>3.1<br>23<br>3.1<br>6<br>.8<br>32<br>4.3   |
| %   | 44.4     30   4.1     13   1.8       1     127     17.6       8   1.1     190                                     | 374<br>65.3<br>34<br>5.9<br>9<br>1.6<br>6<br>1.0<br>33<br>5.8<br>8<br>1.4                                   | 376<br>47.3<br>127<br>16.0<br>41<br>5.2<br>17<br>2.1<br>10<br>1.3<br>15<br>1.9                             | 456<br>50.9<br>84<br>9.4<br>21<br>2.3<br>3<br>3<br>.3<br>20<br>2.2<br>18<br>2.0   | 365<br>42.3<br>153<br>17.7<br>20<br>2.3<br>17<br>2.0<br>57<br>6.6   | 433<br>53.5<br>70<br>8.6<br>9<br>1.1<br>2<br>2<br>25<br>3.1<br>32<br>4.0   | 422<br>51.4<br>71<br>8.6<br>19<br>2.3<br>34<br>4.1<br>1<br>.1   | 270<br>48.0<br>14<br>2.5<br>1<br>.2<br>2.1   | 380<br>59.7<br>27<br>4.2<br>15<br>2.4<br>10<br>1.6<br>37<br>5.8<br>10<br>1.6<br>80                                       | 365<br>56.6<br>14<br>2.2<br>1<br>.2<br>7<br>1.1<br>5<br>.8<br>1<br>.2                | 422<br>45.5<br>31<br>3.3<br>40<br>4.3<br>1<br>.1<br>29<br>3.1<br>3<br>.3   | 474<br>63.8<br>23<br>3.1<br>23<br>3.1<br>6<br>.8<br>32<br>4.3<br>39<br>5.2  |
| %   | 44.4     30     4.1     13   1.8       1     127     17.6       8   1.1     190   26.3     20                     | 374<br>65.3<br>34<br>5.9<br>9<br>1.6<br>1.0<br>33<br>5.8<br>1.4<br>25<br>4.4                                | 376<br>47.3<br>127<br>16.0<br>41<br>5.2<br>77<br>2.1<br>10<br>1.3<br>15<br>1.9<br>127<br>16.0              | 456<br>50.9<br>84<br>9.4<br>9.4<br>21<br>2.3<br>3<br>.3<br>20<br>2.2<br>18<br>2.0<br>166<br>18.5                        | 365<br>42.3<br>153<br>17.7<br>20<br>2.3<br>17<br>2.0<br>57<br>6.6<br>2<br>.2<br>19<br>2.2<br>217                | 433<br>53.5<br>70<br>8.6<br>9<br>1.1<br>2<br>2,2<br>33.1<br>32<br>4.0<br>80<br>9.9   | 422<br>51.4<br>71<br>8.6<br>19<br>2.3<br>34<br>4.1<br>1<br>.1<br>78<br>9.5  | 270<br>48.0<br>14<br>2.5<br>1<br>.2<br>2.1<br>12<br>2.1<br>125<br>22.2<br>133        | 380<br>59.7<br>27<br>4.2<br>15<br>2.4<br>10<br>1.6<br>37<br>5.8<br>10<br>1.6<br>80<br>12.6<br>59                         | 365<br>56.6<br>14<br>2.2<br>1<br>.2<br>7<br>1.1<br>5<br>.8                           | 422<br>45.5<br>31<br>3.3<br>40<br>4.3<br>1<br>.1<br>29<br>3.1<br>3<br>3<br>3<br>97<br>10.5<br>299                | 474<br>63.8<br>23<br>3.1<br>23<br>3.1<br>6<br>.8<br>32<br>4.3<br>39<br>5.2<br>99<br>13.3                            |
| %   | 44.4     30     4.1     13   1.8     1     127   17.6     8   1.1     190   26.3     20   2.8     7               | 374<br>65.3<br>34<br>5.9<br>9<br>1.6<br>6<br>1.0<br>33<br>5.8<br>1.4<br>25<br>4.4<br>62<br>10.8             | 376<br>47.3<br>127<br>16.0<br>41<br>5.2<br>17<br>2.1<br>10<br>1.3<br>15<br>1.9<br>127<br>16.0<br>79<br>9.9 | 456<br>50.9<br>84<br>9.4<br>21<br>2.3<br>3<br>3<br>3<br>20<br>2.2<br>18<br>2.0<br>166<br>18.5                           | 365<br>42.3<br>153<br>17.7<br>20<br>2.3<br>17<br>2.0<br>57<br>6.6<br>2<br>2<br>2<br>2<br>2<br>2<br>217<br>25.2  | 433<br>53.5<br>70<br>8.6<br>9<br>1.1<br>2<br>.2<br>25<br>3.1<br>32<br>4.0<br>9.9<br>112<br>13.8                            | 422<br>51.4<br>71<br>8.6<br>19<br>2.3<br>34<br>4.1<br>1<br>.1<br>78<br>9.5<br>188<br>22.9                                       | 270<br>48.0<br>14<br>2.5<br>1<br>.2<br>2.1<br>12<br>2.1                              | 380<br>59.7<br>27<br>4.2<br>15<br>2.4<br>10<br>1.6<br>37<br>5.8<br>10<br>1.6<br>80<br>12.6<br>9.3<br>13                  | 365<br>56.6<br>14<br>2.2<br>1<br>.2<br>7<br>1.1<br>5<br>.8<br>1<br>.2<br>139<br>21.6 | 422<br>45.5<br>31<br>3.3<br>40<br>4.3<br>1<br>.1<br>29<br>3.1<br>3<br>3<br>97<br>10.5<br>299<br>32.3             | 474<br>63.8<br>23<br>3.1<br>23<br>3.1<br>6<br>.8<br>32<br>4.3<br>39<br>5.2<br>99<br>13.3                            |
| %   | 44.4<br>30<br>4.1<br>13<br>1.8<br>1<br>.1<br>127<br>17.6<br>8<br>1.1<br>190<br>26.3<br>20<br>2.8<br>7<br>1.0<br>6 | 374<br>65.3<br>34<br>5.9<br>9<br>1.6<br>6<br>1.0<br>33<br>5.8<br>8<br>1.4<br>25<br>4.4<br>10.8<br>14<br>2.4 | 376<br>47.3<br>127<br>16.0<br>41<br>5.2<br>17<br>2.1<br>10<br>1.3<br>15<br>1.9<br>127<br>16.0              | 456<br>50.9<br>84<br>9.4<br>21<br>2.3<br>3<br>3<br>3<br>20<br>2.2<br>18<br>2.0<br>166<br>18.5<br>77<br>8.6<br>18<br>2.0 | 365<br>42.3<br>153<br>17.7<br>20<br>2.3<br>17<br>2.0<br>57<br>6.6<br>2<br>2<br>2<br>21<br>217<br>25.2<br>3<br>3 | 433<br>53.5<br>70<br>8.6<br>9<br>1.1<br>2<br>.2<br>25<br>3.1<br>32<br>4.0<br>9.9<br>112<br>13.8<br>18<br>2.2               | 422<br>51.4<br>71<br>8.6<br>19<br>2.3<br>34<br>4.1<br>1<br>.1<br>78<br>9.5<br>128,9<br>5,6                                      | 270<br>48.0<br>14<br>2.5<br>1<br>.2<br>12<br>2.1<br>125<br>22.2<br>133<br>23.6       | 380<br>59.7<br>27<br>4.2<br>15<br>2.4<br>10<br>1.6<br>37<br>5.8<br>10<br>1.6<br>80<br>12.6<br>9.3<br>13<br>2.0           | 365<br>56.6<br>14<br>2.2<br>1<br>.2<br>7<br>1.1<br>5<br>.8<br>1<br>.2<br>139<br>21.6 | 422<br>45.5<br>31<br>3.3<br>40<br>4.3<br>1<br>.1<br>29<br>3.1<br>3<br>.3<br>97<br>10.5<br>299<br>32.3            | 474<br>63.8<br>23<br>3.1<br>23<br>3.1<br>6<br>.8<br>32<br>4.3<br>39<br>5.2<br>99<br>13.3<br>7<br>.9                 |
| %   | 44.4     30     4.1     13     1.8       1     17     17.6       190   26.3     20   2.8       1.0                | 374<br>65.3<br>34<br>5.9<br>9<br>1.6<br>6<br>1.0<br>33<br>5.8<br>8<br>1.4<br>25<br>4.4<br>10.8<br>14<br>2.4 | 376<br>47.3<br>127<br>16.0<br>41<br>5.2<br>17<br>2.1<br>10<br>1.3<br>15<br>1.9<br>127<br>16.0<br>79<br>9.9 | 456<br>50.9<br>84<br>9.4<br>21<br>2.3<br>3<br>3<br>3<br>20<br>2.2<br>18<br>2.0<br>166<br>18.5<br>77<br>8.6              | 365<br>42.3<br>153<br>17.7<br>20<br>2.3<br>17<br>2.0<br>57<br>6.6<br>2<br>2<br>2<br>21<br>217<br>25.2           | 433<br>53.5<br>70<br>8.6<br>9<br>1.1<br>2<br>.2<br>25<br>3.1<br>32<br>4.0<br>9.9<br>112<br>13.8<br>18<br>2.2               | 422<br>51.4<br>71<br>8.6<br>19<br>2.3<br>34<br>4.1<br>1<br>.1<br>.1<br>78<br>9.5<br>128,9                                       | 270<br>48.0<br>14<br>2.5<br>1<br>.2<br>2.1<br>12<br>2.1<br>22.2<br>133<br>23.6       | 380<br>59.7<br>27<br>4.2<br>15<br>2.4<br>10<br>1.6<br>37<br>5.8<br>10<br>1.6<br>80<br>12.6<br>9.3<br>13<br>2.0           | 365<br>56.6<br>14<br>2.2<br>1<br>.2<br>7<br>1.1<br>5<br>.8<br>1<br>.2<br>139<br>21.6 | 422<br>45.5<br>31<br>3.3<br>40<br>4.3<br>1<br>.1<br>29<br>3.1<br>3<br>3<br>97<br>10.5<br>299<br>32.3             | 474<br>63.8<br>23<br>3.1<br>23<br>3.1<br>6<br>.8<br>32<br>4.3<br>39<br>5.2<br>99<br>13.3<br>7<br>.9                 |
| %   | 44.4<br>30<br>4.1<br>13<br>1.8<br>1<br>.1<br>127<br>17.6<br>8<br>1.1<br>190<br>26.3<br>20<br>2.8<br>7<br>1.0<br>6 | 374<br>65.3<br>34<br>5.9<br>9<br>1.6<br>6<br>1.0<br>33<br>5.8<br>8<br>1.4<br>25<br>4.4<br>10.8<br>14<br>2.4 | 376<br>47.3<br>127<br>16.0<br>41<br>5.2<br>17<br>2.1<br>10<br>1.3<br>15<br>1.9<br>127<br>16.0<br>79<br>9.9 | 456<br>50.9<br>84<br>9.4<br>21<br>2.3<br>3<br>3<br>3<br>20<br>2.2<br>18<br>2.0<br>166<br>18.5<br>77<br>8.6<br>18<br>2.0 | 365<br>42.3<br>153<br>17.7<br>20<br>2.3<br>17<br>2.0<br>57<br>6.6<br>2<br>2<br>2<br>21<br>217<br>25.2<br>3<br>3 | 433<br>53.5<br>70<br>8.6<br>9<br>1.1<br>2<br>.2<br>25<br>3.1<br>32<br>4.0<br>9.9<br>112<br>13.8<br>18<br>2.2               | 422<br>51.4<br>71<br>8.6<br>19<br>2.3<br>34<br>4.1<br>1<br>.1<br>78<br>9.5<br>128,9<br>5,6                                      | 270<br>48.0<br>14<br>2.5<br>1<br>.2<br>12<br>2.1<br>125<br>22.2<br>133<br>23.6       | 380<br>59.7<br>27<br>4.2<br>15<br>2.4<br>10<br>1.6<br>37<br>5.8<br>10<br>1.6<br>80<br>12.6<br>9.3<br>13<br>2.0           | 365<br>56.6<br>14<br>2.2<br>1<br>.2<br>7<br>1.1<br>5<br>.8<br>1<br>.2<br>139<br>21.6 | 422<br>45.5<br>31<br>3.3<br>40<br>4.3<br>1<br>.1<br>29<br>3.1<br>3<br>3<br>97<br>10.5<br>299<br>32.3             | 474<br>63.8<br>23<br>3.1<br>23<br>3.1<br>6<br>.8<br>32<br>4.3<br>39<br>5.2<br>99<br>13.3<br>7<br>.9                 |
| %   | 44.4<br>30<br>4.1<br>13<br>1.8<br>1<br>.1<br>17,6<br>8<br>1.1<br>190<br>26.3<br>20<br>2.8<br>7<br>1.0<br>6<br>.8  | 374<br>65.3<br>34<br>5.9<br>9<br>1.6<br>6<br>1.0<br>33<br>5.8<br>8<br>1.4<br>25<br>4.4<br>10.8<br>14<br>2.4 | 376<br>47.3<br>127<br>16.0<br>41<br>5.2<br>17<br>2.1<br>10<br>1.3<br>15<br>1.9<br>127<br>16.0<br>79<br>9.9 | 456<br>50.9<br>84<br>9.4<br>21<br>2.3<br>3<br>3<br>3<br>20<br>2.2<br>18<br>2.0<br>166<br>18.5<br>77<br>8.6<br>18<br>2.0 | 365<br>42.3<br>153<br>17.7<br>20<br>2.3<br>17<br>2.0<br>57<br>6.6<br>2<br>.2<br>2<br>217<br>25.2<br>3<br>3<br>3 | 433<br>53.5<br>70<br>8.6<br>9<br>1.1<br>22<br>25<br>3.1<br>32<br>4.0<br>80<br>9.9<br>112<br>13.8<br>18<br>2.2<br>29<br>3.6 | 422<br>51.4<br>71<br>8.6<br>19<br>2.3<br>34<br>4.1<br>1<br>.1<br>.1<br>.1<br>.1<br>.1<br>.1<br>.1<br>.1<br>.1<br>.1<br>.1<br>.1 | 270<br>48.0<br>14<br>2.5<br>1<br>.2<br>2.1<br>125<br>22.2<br>133<br>23.6<br>8<br>1.4 | 380<br>59.7<br>27<br>4.2<br>15<br>2.4<br>10<br>1.6<br>37<br>5.8<br>10<br>1.6<br>80<br>12.6<br>9.3<br>13<br>2.0<br>5<br>8 | 365<br>56.6<br>14<br>2.2<br>1<br>.2<br>7<br>1.1<br>5<br>.8<br>1<br>.2<br>139<br>21.6 | 422<br>45.5<br>31<br>3.3<br>40<br>4.3<br>1<br>.1<br>29<br>3.1<br>3<br>.3<br>97<br>10.5<br>299<br>32.3<br>5<br>.5 | 474<br>63.8<br>23<br>3.1<br>23<br>3.1<br>6<br>.8<br>32<br>4.3<br>39<br>5.2<br>99<br>13.3<br>7,9<br>38<br>5.1<br>2,3 |

#### V232 S-P: Current employment status

(continued)

|         | СН          | SF          | MEX         |
|---------|-------------|-------------|-------------|
| 1<br>%  | 324<br>48.9 | 531<br>57.6 | 350<br>42.3 |
| 2<br>%  | 110<br>16.6 | 53<br>5.7   | 101<br>12.2 |
| 3<br>%  | 13   2.0    | 16<br>1.7   | 15<br>1.8   |
| 4<br>%  | 1 .2        | .9<br>.9    | 1.1         |
| 5<br>%  |             | 54<br>5.9   | 28<br>3.4   |
| 6<br>%  | .6          | 28<br>3.0   | .5          |
| 7<br>%  | 101<br>15.2 | 133<br>14.4 | 22   2.7    |
| 8<br>%  | 97          | 82<br>8.9   | 282<br>34.1 |
| 9<br>%  | 6           | 17<br>1.8   | 1.0         |
| 10<br>% | 7   1.1     |             | 1.1         |
| 98      | 2M          |             |             |
| 99      | 10M         | 52M         | 41M         |
| 0       | 331M        | 554M        | 393M        |
| Sum     | 1006        | 1528        | 1262        |

## V233 <ISCO88> R:ILO/ISCO 1988 Occupation Codes 4-digit

Location: 263 MD1: 0000 Width: 4 MD2: 9996

Respondent's Occupation: ILO/ ISCO - International Code 1988 A,BG,CDN,CZ,IRL,GB,N,NIRL,NL,S,SLO,IL: Present or last occupation - ILO/ISCO 1988 CH,D,DK,NZ,P,RP,RCH,RUS,SF,E,LV: Present main job - ILO/ISCO 1988 USA: Present or last job - ILO/ISCO 1988 based on the 1980 U.S. Occupational Codes

## See Note No. 1

9996. Not classifiable; inadequately described RP: looking for work

9997. Refused 9998. Don't know 9999. No answer

9999. No answer 0000. NAP (not in labour force, never had a job) Not available: J

#### V234 <SPISCO88> S-P:ILO/ISCO 1988 Occupation Codes

Location: 267 MD1: 0000 Width: 4 MD2: 9996

Spouse Occupation: ILO/ ISCO - International Code 1988 A,BG,CZ,CDN,IRL,S,SLO: Present or last occupation - ISCO 1988 CH,D,DK,N,NZ,RCH,RUS,P,RP,SF,IL,E,LV: Present main job ISCO 1988 GB,NIRL: ISCO88 for spouse was collected only where the respondent was not either economically active or retired and spouse/partner is either economically active or retired. USA: Present or last job - ILO/ISCO 1988 based on the 1980 U.S. Occupational Codes

#### See Note No. 1

9996. Not classifiable; inadequately described RP: looking for work

9997. Refused 9998. Don't know 9999. No answer

0000. NAP (not married/ no partner; spouse/partner not not in labour force, never had a job);
Not available: J,NL,RCH

#### V235 <WRKGOVT> R: Working for private - public sector

MD1: 0 Location: 271 Width: MD2: 8

Private versus public sector: (If R works dependent) Do you work at present or did you work in the public sector before? CDN: Is your job in the private or public sector? CZ: Do you work in a private or state sector or are you entrepreneur/ self-employed? GB: Which of the types of organisation on this card do you/ did you work for? N: Which type of organisation do you work for in your main job? NZ: Which of these categories best describes your current employment status? PL: What is/was the form of ownership of this place of work?

 Works for government or public sector
 A: Government or public owned firm BG: State government agency CZ: Governmental organisation GB,N,SLO: Local, central government,public organisation IRL: Civil service, local authority, non commercial NIRL: Government + publicly owned firms

2. Works for publicly owned firm CZ,BG: State or municipality company GB: Nationalised industry or public corporation N: Other public organisations, charity, trust NZ: Publicly owned private sector organisations S: Public owned, combined public+private IRL: Semi-state body

SLO: Nationalised industry (or in transition)

3. Works for private firm or sector
CZ,BG: Large joint-stock company, other private company, co-operative DK: Work for private owned firm, including assisting

spouse N: Personal company, limited company RP: Private firm + unpaid family worker

RUS: Doesn't work for government or publicly owned firm

CH,GB,NIRL,NZ: Non-profit organisations, welfare organisations, voluntary/ charity sector, other DK: Other

8. Self employed CZ: self-employed, freelance IRL: incl. farmer

RP: self-employed, informal sector
9. No answer, don't know, can't choose, refused
0. NAP (unemployed, not in labour force, never had a job, not in paid work, not working)

|        | D - W       | D - E       | GB          | NIRL        | USA         | Α           | IRL         | NL           | N           | S           | CZ          | SL0         |
|--------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|--------------|-------------|-------------|-------------|-------------|
| 1<br>% | 136<br>30.8 | 55<br>24.3  | 219<br>25.3 | 231<br>38.4 | 150<br>20.0 | 208<br>26.8 | 131<br>25.7 | 217<br>17.7  | 496<br>42.0 | 335<br>39.4 | 100<br>18.9 | 50<br>6.2   |
| 2<br>% |             |             | 15 <br>1.7  |             |             |             | 37<br>7.3   |              | 65 <br>5.5  | 92<br>10.8  | 80<br>15.1  | 493<br>61.5 |
| 3<br>% | 305<br>69.2 | 171<br>75.7 | 605<br>69.9 | 366<br>60.9 | 599<br>80.0 | 567<br>73.2 | 342<br>67.1 | 1010<br>82.3 | 573<br>48.5 | 424<br>49.8 | 349<br>66.0 | 259<br>32.3 |
| 6<br>% |             |             | 26<br>3.0   | .7          |             |             |             |              | 48<br>4.1   |             |             |             |
| 8      | 63M         | 27M         | 81M         | 62M         | 108M        | 93M         | 148M        | 52M          | 151M        | 85M         | 98M         | 86M         |
| 9      | 15M         | 9M          | 1M          | 13M         | 1M          | 46M         | 26M         |              | 100M        | 28M         | 57M         | 30M         |
| 0      | 455M        | 265M        | 25M         | 69M         | 418M        | 97M         | 548M        | 330M         | 19M         | 103M        | 560M        | 159M        |
| Sum    | 974         | 527         | 972         | 745         | 1276        | 1011        | 1232        | 1609         | 1452        | 1067        | 1244        | 1077        |

V235 R: Working for private - public sector

|        | BG          | RUS         | NZ          | CDN         | RP          | ΙL          | J           | Ε           | LV          | Р           | RCH         | DK          |
|--------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| 1<br>% | 229<br>52.0 | 423<br>56.5 | 133<br>23.9 | 234<br>31.8 | 54<br>18.9  | 146<br>22.9 | 43<br>10.1  | 63<br>22.0  | 115<br>21.8 | 106<br>15.4 | 58<br>11.8  | 251<br>41.1 |
| 2<br>% | 194<br>44.1 | 209<br>27.9 | 69<br>12.4  | 142<br>19.3 | 2.8         | 151<br>23.7 |             | 3<br>1.0    | 118<br>22.3 | 76<br>11.0  | 24<br>4.9   | 35<br>5.7   |
| 3<br>% | 17<br>3.9   | 117<br>15.6 | 326<br>58.6 | 360<br>48.9 | 224<br>78.3 | 341<br>53.4 | 384<br>89.9 | 216<br>75.5 | 295<br>55.9 | 508<br>73.6 | 411<br>83.4 | 324<br>53.1 |
| 6<br>% |             |             | 28<br>5.0   |             |             |             |             | 4  <br>1.4  |             |             |             |             |
| 8      | 101M        | 56M         | 172M        | 168M        | 321M        | 91M         | 214M        | 81M         | 61M         | 122M        | 200M        | 54M         |
| 9      | 13M         | 20M         | 9M          |             | 2M          | 19M         | 111M        | 5M          | 24M         | 8M          | 12M         | 36M         |
| 0      | 459M        | 880M        | 375M        | 211M        | 591M        | 457M        | 428M        | 586M        | 387M        | 180M        | 798M        | 369M        |
| Sum    | 1013        | 1705        | 1112        | 1115        | 1200        | 1205        | 1180        | 958         | 1000        | 1000        | 1503        | 1069        |

|        | СН          | SF          | MEX         |
|--------|-------------|-------------|-------------|
| 1<br>% | 319<br>38.9 | 247<br>36.9 | 121<br>26.9 |
| 2<br>% |             | 117<br>17.5 | 92<br>20.4  |
| 3<br>% | 480<br>58.5 | 305<br>45.6 | 237<br>52.7 |
| 6<br>% | 21   2.6    |             |             |
| 8      | 119M        | 111M        | 173M        |
| 9      | 13M         | 47M         | 59M         |
| 0      | 54M         | 701M        | 580M        |
| Sum    | 1006        | 1528        | 1262        |

## V236 <SELFEMP> R: Self-employed I

Location: 272 MD1: 0 Width: MD2: 8

In your (main) job are you an employee or self-employed? A: constructed from position in occupation CH: recoded from WRKGVT (V235) CZ: constructed from employment status

Self employed (with/without employees)
 CZ: incl. freelance
 N,J: incl. family members + freelance
 RP: informal sector

2. Works for someone else

8. Don't know

9. No answer, refused0. NAP (unemployed, not in labour force, never had a job, not in paid work, not working)

|        | D - W         | D - E       | GB          | NIRL        | USA          | Α           | IRL         | NL           | N            | S           | CZ          | SL0         |
|--------|---------------|-------------|-------------|-------------|--------------|-------------|-------------|--------------|--------------|-------------|-------------|-------------|
| 1<br>% | 63<br>  12.5  | 27<br>10.6  | 81<br>8.6   | 62<br>9.2   | 139<br>11.6  | 93<br>10.7  | 148<br>22.9 | 52 <br>4.1   | 151<br>10.8  | 85<br>9.2   | 98 <br>14.8 | 86<br>10.7  |
| 2<br>% | 441<br>87.5   | 228<br>89.4 | 865<br>91.4 | 610<br>90.8 | 1057<br>88.4 | 775<br>89.3 | 499<br>77.1 | 1227<br>95.9 | 1250<br>89.2 | 841<br>90.8 | 564<br>85.2 | 721<br>89.3 |
| 8      |               | ĺ           | İ           | 4M          |              |             |             |              |              |             | İ           |             |
| 9      | 15M           | 7M          | 1M          |             | 21M          | 46M         | 37M         | ļ            | 32M          | 38M         | 22M         | 111M        |
| 0      | 455M          | 265M        | 25M         | 69M         | 59M          | 97M         | 548M        | 330M         | 19M          | 103M        | 560M        | 159M        |
| Sum    | 974           | 527         | 972         | 745         | 1276         | 1011        | 1232        | 1609         | 1452         | 1067        | 1244        | 1077        |
|        | BG            | RUS         | NZ          | CDN         | RP           | ΙL          | J           | Е            | LV           | Р           | RCH         | DK          |
| 1<br>% | 101<br>  19.9 | 56<br>7.0   | 172<br>23.6 | 168<br>19.0 | 321<br>54.8  | 91<br>12.2  | 214<br>33.4 | 81<br>22.0   | 61<br>10.4   | 122<br>15.0 | 187<br>27.1 | 54<br>8.1   |
| 2<br>% | 406<br>80.1   | 749<br>93.0 | 556<br>76.4 | 717<br>81.0 | 265<br>45.2  | 653<br>87.8 | 427<br>66.6 | 288<br>78.0  | 528<br>89.6  | 690<br>85.0 | 503<br>72.9 | 610         |
| 8      |               | 15M         |             |             |              |             |             |              |              |             | -           |             |
| 9      | 22M           | 5M          | 9M          |             | 23M          | 4M          | 111M        | 3M           | 24M          | 8M          | 15M         | 36M         |
| 0      | 484M          | 880M        | 375M        | 230M        | 591M         | 457M        | 428M        | 586M         | 387M         | 180M        | 798M        | 369M        |
| Sum    | 1013          | 1705        | 1112        | 1115        | 1200         | 1205        | 1180        | 958          | 1000         | 1000        | 1503        | 1069        |

|        | СН          | SF          | MEX         |
|--------|-------------|-------------|-------------|
| 1<br>% | 119<br>12.7 | 111<br>14.0 | 256<br>39.6 |
| 2<br>% | 820<br>87.3 | 684<br>86.0 | 391<br>60.4 |
| 8      | 13M         |             |             |
| 9      |             | 32M         | 34M         |
| 0      | 54M         | 701M        | 581M        |
| шm     | 1006        | 1528        | 1262        |

## V237 <NEMPLOY> R: Self-employed II - how many employees

MD1: 0000 Location: 273 MD2: 9998 Width: 4

## (If self-employed) How many employees work for you?

```
0001. 1 employee
0002. 2 employees
0003. 3 employees
0004. 4 employees
0005. 5 employees
         NIRL: <10 employees
0006. 6 employees
0009. D: up to 9 employees
0010. 10 employees
         D:farm size <10 ha, if R is farmer
0011. 11 employees
         D: farm size 10-20 ha, if R is farmer
0012. 12 employees
         D:farm size 20-50 ha, if R is farmer
0013. 13 employees
D:farm size 50+ ha, if R is farmer
0015. 15 employees
0017. NIRL: 10 - 24 employees
0025. 25 employees
0030. 30 employees
0049. 49 emploees
D: up to 49 employees
0065. 65 employees 0099. 99 employees
0100. 100 employees
0500. GB: 500+ employees
1000. 1000 employees
5000. 5000 employees
9995. No employees
9998. Don't know
9999. No answer 0000. NAP (none, never had a job, not in labour force, not self-employed; Code 2,0 in V236);
         Not available
```

#### V238 <WRKHRS> R: Hours worked weekly

MD1: 00 Location: 277 Width: MD2: 97

Hours worked weekly

The variable has not been included. The original variable has too many missing values due to an error in filter in the questionnaire.

CDN: How many hours per week do you normally work?

D: How many hours per week do you normally work in your main job, including overtime?

Derived from two variables, one where respondents have stated number of working hours, one including those who have answered 'don't know' to the question. In those cases where a respondent have answered both variables, the latter variable (don't know) is in all instances the 'strongest' variable.

(Current job of 10 hours or more per week)

(If in paid work, employee and self-employed) How many

hours a week do you normally work in your main job including any paid or unpaid overtime?

USA: How many hours did you work last week, how many hours do you usually work a week, at all jobs?

N: (If in paid work) How many hours per week do you work normally in your main job, including overtime but excluding the time you need to get to your workplace and back home? (not housewife (man) or home duties)?

How many hours, on average, do you usually work in a normal week?

RCH: Decimal places are rounded up
RP: In total, how many hours a week do you work?

- 01. One hour
- 96. 96 hours and more
- 97. Refused 98. Don't know, can't say, varies too much
- 99. No answer
- 00. NAP (not in paid work, never had a job, unemployed, not in labour force) Not available: A,CZ

## Categories

- 01. Up to 10 hours
- 02. 11 03. 21 -20 hours
- 30 hours
- 04. 31 -05. 36 -35 hours 40 hours
- 50 hours
- 06. 41 -
- 07. 51 60 hours 08. More than 60 hours
- 97. Refused
- 98. Don't know
- 99. No answer 00. NAP; NAV

V238 R: Hours worked weekly

|   | D - W  | D-E   | GB  | NIRL  | USA   | A   | IRL   | NL  | N  | S  | CZ   | SL0  |
|---|--|---|---|---|---|---|---|---|--|--|--|--|
| 1<br>%  | 26<br>4.7  | 3<br>1.2  | 6<br>1.2  | 6<br>2.1  | 17<br>2.0   |   | 16<br>2.6   | 112<br>11.7   | 53<br>4.1  | 14<br>1.9  |  | 14<br>2.4  |
| 2 %   | 55<br>9.9  | .8  | 68<br>13.8  | 31<br>10.7  | 54<br>6.4   |   | 80<br>13.0  | 121<br>12.7   | 91<br>7.0  | 37<br>4.9  |  | 22<br>3.8  |
| 3 %   | 55<br>9.9  | 21<br>8.2   | 45<br>9.1   | 31   10.7   | 52<br>6.2   |   | 68<br>11.0  | 100<br>10.5   | 131<br>10.1  | 65<br>8.6  |  | 16<br>2.7  |
| 4<br>%  | 28   | 12<br>4.7   | 28<br>5.7   | 17<br>5.9   | 43<br>5.1   | İ   | 41<br>6.7   | 76<br>7.9   | 88<br>6.8  | 36<br>4.8  | İ  | 3.6  |
| 5<br>%  | 215  | 120<br>46.7   | 136<br>27.6   | 147<br>50.7   | 335<br>39.7   |   | 200   | 476<br>49.8   | 661  | 442<br>58.6  |  | 270<br>46.2  |
| 6 %   | 111  | 65<br>25.3  | 135<br>27.4   | 43<br>14.8  | 196<br>23.2   |   | 142<br>23.1   | 48<br>5.0   | 196<br>15.1  | 131<br>17.4  |  | 157<br>26.9  |
| 7<br>%  | 46<br>8.3  | 26<br>10.1  | 49<br>9.9   | 13<br>4.5   | 85<br>10.1  |   | 46<br>7.5   | 18<br>1.9   | 44<br>3.4  | 23<br>3.1  |  | 60<br>10.3   |
| 8 %   | 20<br>3.6  | 3.1   | 26<br>5.3   | .7  | 62<br>7.3   | İ   | 23<br>3.7   | 5   | 31   2.4   | .8   | İ  | 24   4.1   |
| 97  |  |   |   | İ   |   |   | 68M   |   |  |  |  |  |
| 98  |  |   | 6M  | 9M  |   |   |   |   |  |  |  | 16M  |
| 99  | 11M  | 11M   | 29M   | İ   | 14M   |   |   | 238M  | 138M   | 14M  |  | 14M  |
| 0   | 407M   | 259M  | 444M  | 446M  | 418M  | 1011M   | 548M  | 415M  | 19M  | 299M   | 1244M  | 463M   |
| Sum   | 974  | 527   | 972   | 745   | 1276  | 1011  | 1232  | 1609  | 1452   | 1067   | 1244   | 1077   |
|   |  |   |   |   |   |   |   |   |  |  |  |  |
|   | BG   | RUS   | NZ  | CDN   | RP  | ΙL  | J   | E   | LV   | Р  | RCH  | DK   |
| 1 %   | BG<br>  15 <br>  3.1   | RUS<br>23 <br>3.3   | NZ<br>32<br>4.5   | CDN<br>20<br>2.3  | RP<br>20 <br>3.4  | IL<br>26 <br>3.6  | J<br>28<br>4.0  | 10  <br>3.0   | LV<br>14 <br>2.8   | P<br>7  <br>1.4  | RCH<br>12 <br>1.8  | DK<br>5 <br>.8   |
| 1   | 15   | 23  | 32  | 20  | 20  | 26  | 28  | 10  | 14   | 7  | 12   | 5  |
| 1<br>%<br>2                                     | 15<br>3.1<br>17  | 23<br>3.3<br>33   | 32<br>4.5<br>74   | 20<br>2.3<br>67   | 20<br>3.4<br>55   | 26<br>3.6<br>89   | 28<br>4.0<br>56   | 10<br>3.0<br>18   | 14<br>2.8<br>28  | 7  <br>1.4  <br>11   | 12<br>1.8<br>39  | .8<br>18   |
| 1<br>%<br>2<br>%                                | 15<br>3.1<br>17<br>3.5<br>33   | 23<br>3.3<br>33<br>4.7<br>51  | 32<br>4.5<br>74<br>10.3   | 20<br>2.3<br>67<br>7.6  | 20<br>3.4<br>55<br>9.3  | 26<br>3.6<br>89<br>12.4   | 28<br>4.0<br>56<br>8.0  | 10<br>3.0<br>18<br>5.5<br>27  | 14<br>2.8<br>28<br>5.7   | 7<br>1.4<br>11<br>2.2<br>17  | 12<br>1.8<br>39<br>5.7<br>74   | 18<br>2.8<br>65  |
| 1<br>%<br>2<br>%<br>3<br>%                      | 15<br>3.1<br>17<br>3.5<br>3.5<br>6.9   | 23   3.3   33   4.7   51   7.3   82   | 32   4.5   74   10.3   71   9.9   37  | 20<br>2.3<br>67<br>7.6<br>84<br>9.5   | 20<br>3.4<br>55<br>9.3<br>9.3<br>15.7   | 26<br>3.6<br>89<br>12.4<br>96<br>13.4<br>42   | 28   4.0   56   8.0   60   8.6   29   | 10  <br>3.0  <br>18  <br>5.5  <br>27  <br>8.2  <br>20                             | 14   2.8   28   5.7   21   4.3   13  | 7<br>1.4<br>11<br>2.2<br>17<br>3.4<br>29                                     | 12   1.8   39   5.7   74   10.8   10   | 5<br>.8<br>18<br>2.8<br>2.8<br>65<br>10.0  |
| 1<br>%<br>2<br>%<br>3<br>%<br>4<br>%            | 15<br>3.1<br>17<br>3.5<br>33<br>6.9<br>31<br>6.9   | 23<br>3.3<br>4.7<br>51<br>7.3<br>82<br>11.7   | 32<br>4.5<br>74<br>10.3<br>71<br>9.9<br>37<br>5.2   | 20<br>2.3<br>67<br>7.6<br>84<br>9.5<br>103<br>11.6                                    | 20<br>3.4<br>55<br>9.3<br>15.7<br>28<br>4.7   | 26<br>3.6<br>89<br>12.4<br>96<br>13.4<br>42<br>5.9  | 28<br>4.0<br>56<br>8.0<br>60<br>8.6<br>29<br>4.1  | 10<br>3.0<br>18<br>5.5<br>27<br>8.2<br>20<br>6.1                                  | 14<br>2.8<br>28<br>5.7<br>21<br>4.3<br>13<br>2.6<br>241  | 7<br>1.4<br>11<br>2.2<br>17<br>3.4<br>29<br>5.9<br>191                       | 12<br>1.8<br>39<br>5.7<br>74<br>10.8<br>10<br>1.5  | 5<br>.8<br>18<br>2.8<br>2.8<br>10.0<br>50<br>7.7   |
| 1<br>2<br>3<br>4<br>5<br>6                      | 15<br>3.1<br>17<br>3.5<br>33<br>6.9<br>3,6<br>185<br>38.6  | 23<br>3.3<br>4.7<br>51<br>7.3<br>82<br>11.7<br>336<br>47.8  | 32<br>4.5<br>74<br>10.3<br>9.9<br>37<br>5.2<br>224<br>31.2  | 20   2.3   67   7.6   84   9.5   103   11.6   378   42.7   166                        | 20<br>3.4<br>55<br>9.3<br>93<br>15.7<br>28<br>4.7<br>99<br>16.7   | 26<br>3.6<br>89<br>12.4<br>96<br>13.4<br>42<br>5.9<br>166<br>23.2<br>232                                  | 28<br>4.0<br>56<br>8.0<br>60<br>8.6<br>29<br>4.1<br>170<br>24.3<br>233                                    | 10   3.0   18   5.5   27   8.2   20   6.1   181   54.8   48                       | 14   2.8   28   5.7   21   4.3   3.6   241   48.9   116  | 11.4<br>11.2.2<br>17.3.4<br>29.5.9<br>191.38.6                               | 12<br>1.8<br>39<br>5.7<br>74<br>10.8<br>10<br>1.5<br>35<br>5.1<br>373                                    | 5<br>.8<br>18<br>2.8<br>65<br>10.0<br>7.7<br>377<br>57.9   |
| 1<br>2<br>3<br>4<br>5<br>6<br>7                 | 15<br>3.1<br>17<br>3.5<br>33<br>6.9<br>3,6<br>185<br>38.6<br>144<br>30.1                             | 23<br>3.3<br>3.3<br>4.7<br>51<br>7.3<br>82<br>11.7<br>336<br>47.8<br>132<br>18.8<br>26<br>3.7       | 32   4.5   74   10.3   9.9   37   5.2   224   31.2   194   27.0   66                                      | 20   2.3   67   7.6   84   9.5   103   11.6   378   42.7   166   18.7   41            | 20<br>3.4<br>55<br>9.3<br>93<br>15.7<br>28<br>4.7<br>99<br>16.7<br>138<br>23.2<br>93<br>15.7                | 26<br>3.6<br>89<br>12.4<br>96<br>13.4<br>42<br>5.9<br>166<br>23.2<br>232<br>32.4                          | 28<br>4.0<br>56<br>8.0<br>8.6<br>29<br>4.1<br>170<br>24.3<br>233<br>33.3                                  | 10   3.0   18   5.5   27   8.2   20   6.1   181   54.8   48   14.5   17           | 14   2.8   28   5.7   21   4.3   2.6   241   48.9   116   23.5   37                                      | 11.4<br>11.2.2<br>17.3.4<br>29.5.9<br>191.38.6<br>151.30.5                   | 12<br>1.8<br>39<br>5.7<br>74<br>10.8<br>10<br>1.5<br>35<br>5.1<br>373<br>54.5<br>94<br>13.7              | 5<br>.8<br>2.8<br>2.8<br>65<br>10.0<br>7.7<br>377<br>57.9<br>98<br>15.1                          |
| 1<br>2<br>3<br>3<br>4<br>5<br>6<br>7            | 15<br>3.1<br>17<br>3.5<br>33<br>6.9<br>36.9<br>185<br>38.6<br>144<br>30.1<br>53<br>11.1              | 23<br>3.3<br>4.7<br>51<br>7.3<br>82<br>11.7<br>336<br>47.8<br>132<br>18.8                           | 32   4.5   74   10.3   71   9.9   37   5.2   224   31.2   194   27.0   66   9.2   20                      | 20   2.3   67   7.6   84   9.5   103   11.6   378   42.7   166   18.7   41   4.6   27 | 20<br>3.4<br>55<br>9.3<br>15.7<br>28<br>4.7<br>99<br>16.7<br>138<br>23.2<br>93<br>15.7                      | 26   3.6   89   12.4   96   13.4   42   5.9   166   23.2   232   32.4   49   6.8   17                     | 28<br>4.0<br>56<br>8.0<br>8.6<br>29<br>4.1<br>170<br>24.3<br>233<br>33.3<br>80<br>11.4<br>43              | 10   3.0   18   5.5   27   8.2   20   6.1   181   54.8   48   14.5   17   5.2   9 | 14   2.8   8   5.7   21   4.3   2.6   241   48.9   116   23.5   37   7.5   23                            | 11.4<br>11.2.2<br>17.3.4<br>29.5.9<br>191.38.6<br>151.30.5<br>72.14.5        | 12   1.8   39   5.7   74   10.8   10   1.5   35   5.1   373   54.5   94   13.7                           | 5<br>.8<br>2.8<br>2.8<br>65<br>10.0<br>7.7<br>377<br>57.9<br>98<br>15.1<br>27<br>4.1             |
| 1<br>2<br>3<br>4<br>5<br>6<br>8<br>7<br>8<br>8  | 15<br>3.1<br>17<br>3.5<br>33<br>6.9<br>36.9<br>185<br>38.6<br>144<br>30.1<br>53<br>11.1              | 23<br>3.3<br>3.3<br>4.7<br>51<br>7.3<br>82<br>11.7<br>336<br>47.8<br>132<br>18.8<br>26<br>3.7       | 32   4.5   74   10.3   71   9.9   37   5.2   224   31.2   194   27.0   66   9.2   20                      | 20   2.3   67   7.6   84   9.5   103   11.6   378   42.7   166   18.7   41   4.6   27 | 20<br>3.4<br>55<br>9.3<br>93<br>15.7<br>28<br>4.7<br>99<br>16.7<br>138<br>23.2<br>93<br>15.7                | 26<br>3.6<br>89<br>12.4<br>96<br>13.4<br>42<br>5.9<br>166<br>23.2<br>232<br>32.4<br>49<br>6.8             | 28<br>4.0<br>56<br>8.0<br>60<br>8.6<br>29<br>4.1<br>170<br>24.3<br>233<br>33.3<br>80<br>11.4<br>43<br>6.2 | 10   3.0   18   5.5   27   8.2   20   6.1   181   54.8   48   14.5   17   5.2   9 | 14<br>2.8<br>28<br>5.7<br>21<br>4.3<br>13<br>2.6<br>241<br>48.9<br>116<br>23.5<br>37<br>7.5<br>23<br>4.7 | 11.4<br>11.2.2<br>17.3.4<br>29.5.9<br>191.38.6<br>151.30.5<br>72.14.5        | 12<br>1.8<br>39<br>5.7<br>74<br>10.8<br>10<br>1.5<br>35<br>5.1<br>373<br>54.5<br>94<br>13.7              | 5<br>.8<br>2.8<br>2.8<br>65<br>10.0<br>7.7<br>377<br>57.9<br>98<br>15.1<br>27<br>4.1             |
| 1<br>2<br>3<br>4<br>5<br>6<br>7<br>8<br>8<br>97 | 15<br>3.1<br>17<br>3.5<br>33<br>6.9<br>36.9<br>185<br>38.6<br>144<br>30.1<br>53<br>11.1              | 23<br>3.3<br>4.7<br>51<br>7.3<br>82<br>11.7<br>336<br>47.8<br>132<br>18.8<br>26<br>3.7<br>20<br>2.8 | 32   4.5   74   10.3   71   9.9   37   5.2   224   31.2   194   27.0   66   9.2   20                      | 20   2.3   67   7.6   84   9.5   103   11.6   378   42.7   166   18.7   41   4.6   27 | 20<br>3.4<br>55,<br>9.3<br>93<br>15.7<br>28<br>4.7<br>99<br>16.7<br>138<br>23.2<br>93<br>15.7<br>68<br>11.4 | 26<br>3.6<br>89<br>12.4<br>96<br>13.4<br>42<br>5.9<br>166<br>23.2<br>32.4<br>49<br>6.8<br>7M              | 28<br>4.0<br>56<br>8.0<br>60<br>8.6<br>29<br>4.1<br>170<br>24.3<br>233<br>33.3<br>80<br>11.4<br>43<br>6.2 | 10   3.0   18   5.5   27   8.2   20   6.1   181   54.8   48   14.5   17   5.2   9 | 14<br>2.8<br>28<br>5.7<br>21<br>4.3<br>2.6<br>241<br>48.9<br>116<br>23.5<br>37<br>7.5<br>23<br>4.7       | 11.4<br>11.2.2<br>17.3.4<br>29.5.9<br>191.38.6<br>151.30.5<br>72.14.5        | 12<br>1.8<br>39<br>5.7<br>74<br>10.8<br>10<br>1.5<br>35<br>5.1<br>373<br>54.5<br>94<br>13.7              | 5<br>8<br>18<br>2.8<br>10.0<br>7.7<br>377<br>57.9<br>98<br>15.1<br>27<br>4.1<br>11,7             |
| 1<br>2<br>3<br>4<br>5<br>6<br>7<br>8<br>97      | 15<br>3.1<br>17<br>3.5<br>33<br>6.9<br>38.6<br>185<br>38.6<br>144<br>30.1<br>53<br>11.1<br>29<br>6.1 | 23<br>3.3<br>4.7<br>51<br>7.3<br>82<br>11.7<br>336<br>47.8<br>132<br>18.8<br>26<br>3.7<br>20<br>2.8 | 32<br>4.5<br>74<br>10.3<br>71<br>9.9<br>37<br>5.2<br>224<br>31.2<br>194<br>27.0<br>66<br>9.2<br>20<br>2.8 | 20   2.3   67   7.6   84   9.5   103   11.6   378   42.7   166   18.7   41   4.6   27 | 20<br>3.4<br>555<br>9.3<br>93<br>15.7<br>28<br>4.7<br>99<br>16.7<br>138<br>23.2<br>93<br>15.7<br>68<br>11.4 | 26<br>3.6<br>89<br>12.4<br>96<br>13.4<br>42<br>5.9<br>166<br>23.2<br>32.4<br>49<br>6.8<br>77<br>2.4<br>7M | 28<br>4.0<br>56<br>8.0<br>8.6<br>29<br>4.1<br>170<br>24.3<br>233<br>33.3<br>11.4<br>43<br>6.2<br>11M      | 10   3.0   18   5.5   27   8.2   20   6.1   181   54.8   48   14.5   75.2   2.7   | 14<br>2.8<br>28<br>5.7<br>21<br>4.3<br>2.6<br>241<br>48.9<br>116<br>23.5<br>37<br>7.5<br>23<br>4.7       | 11.4<br>11.2.2<br>17.3.4<br>29.5.9<br>191.38.6<br>151.30.5<br>14.5<br>17.3.4 | 12<br>1.8<br>39<br>5.7<br>74<br>10.8<br>10<br>1.5<br>35<br>5.1<br>373<br>54.5<br>94<br>13.7<br>47<br>6.9 | 5<br>.8<br>18<br>2.8<br>65<br>10.0<br>7.7<br>377<br>57.9<br>98<br>15.1<br>27<br>4.1<br>11<br>1.7 |

V238 R: Hours worked weekly

|        | СН           | SF         | MEX         |
|--------|--------------|------------|-------------|
| 1<br>% | 48<br>8.4    | 12<br>1.5  | 18<br>2.9   |
|        |              |            | 35          |
| 2<br>% | 71<br>  12.5 | 30<br>3.9  | 5.6         |
| 3<br>% | 58           | 53<br>6.8  | 61<br>9.8   |
| 4      | <u>' '</u>   | 531        | 16          |
| 4<br>% | 33<br>5.8    | 6.8        | 2.6         |
| 5      | 87           | 497        | 134         |
| %      | 15.3         | 64.0       | 21.5        |
| 6<br>% | 217<br>38.1  | 96<br>12.4 | 230<br>36.9 |
|        | <u> </u>     |            |             |
| 7<br>% | 42<br>7.4    | 23<br>3.0  | 75<br>12.0  |
| 8      | 14           | 13         | 54          |
| %      | 2.5          | 1.7        | 8.7         |
| 97     | 3M           |            | 7M          |
| 98     | 17M          |            | 33M         |
| 99     | 1M           | 49M        | 19M         |
| 0      | 415M         | 702M       | 580M        |
| Sum    | 1006         | 1528       | 1262        |

#### V239 <WRKSUP> R: Supervise others at work

Location: 279 MD1: 0 MD2: 8 Width:

In your main job, do you supervise anyone or are you directly responsible for the work of other people?

CZ: Do (did) you have subordinates in your main employment? GB,NIRL: (If employee in current/ last lob) Are you/ were you a manager, a supervisor/ foreman or not? SLO: What is (was) your position at working place? USA: Does you or your spouse supervise others at work?

- Yes, supervise others at work
   No, do not supervise
   GB,RP: Self-employed

- 8. Don't know
- 9. No answer, refused
- E: No answer, don't know

  O. NAP (unemployed, not in labour force, never had a job, not working)

USA: No work, no spouse/ partner Not available: Austria

|        | D - W          | D - E       | GB          | NIRL        | USA         | Α           | IRL         | NL           | N                    | S           | CZ          | SL0         |
|--------|----------------|-------------|-------------|-------------|-------------|-------------|-------------|--------------|----------------------|-------------|-------------|-------------|
| 1<br>% | 240<br>46.9    | 92<br>36.2  | 296<br>31.4 | 130<br>19.4 | 232<br>40.4 |             | 259<br>38.7 | 251<br>29.5  | 407<br>30.0          | 322<br>34.2 | 149<br>26.2 | 283<br>32.6 |
| 2<br>% | 272<br>53.1    | 162<br>63.8 | 567<br>60.1 | 540<br>80.6 | 342<br>59.6 |             | 410<br>61.3 | 600<br>70.5  | 951<br>70.0          | 619<br>65.8 | 420<br>73.8 | 584<br>67.4 |
| 6<br>% |                |             | 81<br>8.6   |             |             |             |             |              |                      |             |             |             |
| 8      |                |             | 2M          | 4M          | 5M          |             |             |              |                      |             |             | 12M         |
| 9      | 7M             | 8M          | 1M          |             | 38M         |             | 15M         | 343M         | 75M                  | 23M         | 115M        | 39M         |
| 0      | 455M           | 265M        | 25M         | 71M         | 659M        | 1011M       | 548M        | 415M         | 19M                  | 103M        | 560M        | 159M        |
| Sum    | 974            | 527         | 972         | 745         | 1276        | 1011        | 1232        | 1609         | 1452                 | 1067        | 1244        | 1077        |
|        | BG             | RUS         | NZ          | CDN         | RP          | ΙL          | J           | Е            | LV                   | Р           | RCH         | DK          |
| 1<br>% | 156 <br>  26.9 | 138<br>17.4 | 311<br>42.8 | 419<br>44.4 | 88<br>14.1  | 244<br>32.8 | 162<br>26.6 | 83<br>23.1   | $115 \mid 18.9 \mid$ | 100<br>12.3 | 196<br>28.3 | 247<br>36.3 |
| 2<br>% | 424<br>  73.1  | 657<br>82.6 | 416<br>57.2 | 524<br>55.6 | 500<br>80.1 | 500<br>67.2 | 448<br>73.4 | 277 <br>76.9 | 493<br>81.1          | 715<br>87.7 | 496<br>71.7 | 434<br>63.7 |
| 6<br>% |                |             |             |             | 36<br>5.8   |             |             |              |                      |             |             |             |
| 8      |                | 30M         |             |             |             | 3M          |             |              | 2M                   |             |             | 11M         |
| 9      | 14M            | ĺ           | 13M         |             | 21M         | 1M          | 142M        | 12M          | 3M                   | 12M         | 13M         | 8M          |
| 0      | 419M           | 880M        | 372M        | 172M        | 555M        | 457M        | 428M        | 586M         | 387M                 | 173M        | 798M        | 369M        |
| Sum    | 1013           | 1705        | 1112        | 1115        | 1200        | 1205        | 1180        | 958          | 1000                 | 1000        | 1503        | 1069        |

V239 R: Supervise others at work

|        | СН          | SF          | MEX         |
|--------|-------------|-------------|-------------|
| 1<br>% | 420<br>44.8 | 155<br>19.8 | 191<br>29.0 |
| 2<br>% | 517<br>55.2 | 629<br>80.2 | 468<br>71.0 |
| 6      |             |             |             |
| 8      | 15M         | 6M          | 3M          |
| 9      |             | 37M         | 19M         |
| 0      | 54M         | 701M        | 581M        |
| Sum    | 1006        | 1528        | 1262        |

#### V240 <RINCOME> R: Earnings

Location: 280 MD1: 000000 Width: 6 MD2: 999997

Respondent's earnings I

Personal net income from all sources per month in in shilling (midpoints)

Personal monthly net income in Lev

CDN: What was your own total personal income from all sources in 2000 before taxes? (midpoints of the categories in Canadian \$)

CH: R's monthly earnings from employment in swiss francs (midpoints of the classes)
The first part of the question asks in direct form for income and the second only asked if R is not willing to respond to the first part, then the second part asks

if R would at least be willing to give an approximate indication of his income.

What is your total average net income per month in CZK? It includes incomes from main job or business, incomes from additional gainful activities or property, rents, social incomes as are unemployment benefits, maternal benefits, allowances, etc. It does not include child allowances and state compensatory benefits for children. R's net earnings per month after taxes and social

D: insurance in DM

R's earnings per year before taxes in Dkr (midpoints)
R's monthly earnings in pts (midpoints)
Which of the letters in this card represents your own gross or total earnings per year, before deduction of income tax and national insurance (midpoints in Pounds)

IRL: Into which category would you say your own weekly gross income before taxes and social insurance fall? (midpoints in Irish Pounds)

IL:

Midpoints of the categories in NIS How much did you earn yourself last year before taxes? (midpoints in thous. Yen) J:

Monthly net income in Latvian Lats

What was your personal gross income before taxes and allowances in 1997 include retirement benefits etc.? (in Norwegian Kroner)

NIRL: What is your personal income before tax and national insurance contributions? include all income from employment and benefits. Income per annum in Pounds (midpoints of the categories)

Which of the following categories best describes your NZ: own yearly income from all sources before tax in N.Z.\$? (midpoints of the categories)

P: R's monthly average net income in escudos (midpoints)
RCH: R's monthly net income in CLP (midpoints)
RP: Respondent's monthly income in Pesos
RUS: What is your monthly wage together with all the bonuses, compensations and other payments in new RUR (midpoints) What is your approximate income per month before taxes

S: in SEK?

The questionnaire for Swedish speaking Finns did not include question for personal income. Instead, the question for household income had accidentally been duplicated. For Swedish speaking respondents, the variable for personal income contains informtion only for respondents living in one-person household.

SLO: What was your last regular monthly income after taxes and social insurances from all sources in Tolar?
USA: R's earnings from all jobs in 1999 before taxes or other

deductions in \$ (midpoints)

## V240 R: Earnings

(continued)

000070. RUS: 70 new RUR
000500. J : 500 000 Yen (in thous.)
020000. J : 20 000 000 Yen
025000. RUS: 25 000 new RUR
040000. NIRL: 40 000 Pounds + per annum
999996. N : 1 000 000 NOK and more
E : >1 000 000 Pts
RCH: >1 000 000 CLP
USA: >1 000 000 Dollar

999997. Refused
999998. Don't know
999999. No answer
GB: No answer, refused
000000. No own income;
Not available: NL

#### V241 <INCOME> Family income

Location: 286 MD1: 000000 Width: MD2: 999997

Family income I

Total household net income from all sources per month in shilling (midpoints)

BG: Household's monthly net income in Lev
CDN: What was the total income of your household from all
sources in 2000 before taxes? (midpoints of the
categories in Canadian \$)

CZ: What is an total average net income of your household per month in CZK? Count incomes of all members of your household, all social benefits, allowances and complementary incomes after taxation.

CH: Monthly household income from all sources (midpoints) see V240 RINCOME

Household net income per month after taxes and social insurance in DM; not asked for singles. Information on a single's income is added if size of household is 1. Total family income per year before taxes in Dkr

DK: (midpoints)

Average monthly net income (midpoints) in Pts Which of the letters on this card represents the total income of your household per year from all sources before tax and national insurance (midpoints in Pounds) Respondent's and spouse's income in NIS (midpoints)

Into which group does your weekly household income fall, including all pensions, social welfare payments etc. (midpoints in Irish Pounds)

J: How much was the total income of your family last year before taxes? (midpoints in thous. Yen)

HH monthly net income in Latvian Lats

N: What was HH's gross income before taxes and allowances in 1997 include retirement benefits etc.?

NIRL:What is the total income of your household before tax national insurance contributions? Include all income from employment and benefits. Income per annum in Pounds (midpoints of the categories)

What is the gross income of the household you are member of, we mean the sum total of all incomes earned in your NL: household before social premiums and taxes are conducted?

Income per year in classes (midpoints)
Which of the following categories best describes the total yearly income of all persons in your household from all sources before tax in N.Z.\$? (midpoints)
Please tell me which of the following intervals

correspond to your family income (monthly, after deduction, midpoints in escudos)

RCH: Total monthly family income from all sources (midpoints in CLP)

RP: Total monthly family income in Pesos
RUS: What is your family income per member of your family per month in new roubles RUR (midpoints)?
S: Monthly household income before taxes in SEK

SLO: What was the net monthly income from all sources of all

members of your household after taxes in Tolar?
USA: Total family income from all sources in 1999 before taxes or other deductions in \$ (midpoints)

### V241 Family income

```
000070. RUS: 70 new RUR
000500. J : 500 000 Yen (in thous.)
010000. N : 10 000 NOK
020000. J : 20 000 000 Yen
025000. RUS: 25 000 new RUR
040000. NIRL: 40 000 Pounds + per annum
990000. SLO: 990 000 Tolar
990000. SLO: > 999 000 Tolar
996000. SLO: > 999 000 Tolar
999996. N : 1 000 000 NOK and more
E : >1 000 000 Pts
RCH: >1 000 000 CLP
USA: >1 000 000 Dollar

999997. Refused
999998. Don't know
999999. No answer
GB: No answer, refused
000000. No income;
Not available
```

#### V242 <RELIG> R: Religious denomination

MD1: 99 Location: 292 Width: MD2: 98

A,D: Which religious group do you belong to? CZ: What religion are you? CDN: Could you tell us what, if any, religious group you belong to? USA: What is your religious preference? Is it Protestant, catholic, Jewish, some other religion, or no religion (If Protestant) What specific denomination is that? GB,NIRL,S,PL: Do you regard yourself as belonging to any particular religion? If yes, which? IRL: What is your current religious denomination? NL: Do you consider yourself to belong to a religious group or church? If yes, which of those groups or churches do you consider yourself to be a member of?

NZ: What is your current religion? DK: Are you member of a church? RP: What, if any, church or religious group you belong to? J: What is your religious preference? Which group of Christianity do you belong to?

- 10. Roman Catholic 11. Greek Catholic 12. RP: Aglipayan 20. Jewish 30. Muslim, Islam 31. Druse 40. Baptist 41. Methodist 42. Lutheran CZ,D: Evangelical church NIRL: Lutheran, evangelical church SK: Slovak Evangelical 43. Presbyterian/ Church of Scotland 44. Church of England/ Church of Ireland/ Anglican NIRL: Church of Ireland/ Anglican/ Episcopal 45. URC/ Congregational SK: Fraternity church
- 46. Episcopal 47. Unitarians
- AUS: Uniting Church 48. Protestant (evangelist) free church N,S: Other Protestant communities
- 49. Protestant (not elsewhere classified or not specified) Swiss Reformated Church + other protestant Danish Folkchurch (Danish National Evangelical CH: DK: Lutheran Church)

Other Protestant Norwegian State Church N: NL: Reformed mainstream + orthodox protestant S: Church of Sweden

SF: State church of Finland

USA: Other Protestant denominations

50. J: Shinto 51. Hindu 52. Buddhists 53. Sikh 54. SLO,RUS: Orthodox BG: Eastern Orthodox 55. United Church

#### V242 R: Religious denomination

- 60. GB: Free Presbytarian
  61. Brethren, Evangelical Church of Czech Brethren
  62. Pentecostal
  63. Mormon

- 64. Salvation Army, Assemblies of God 65. Seventh Day Adventists, Born again 66. NZ: Ratana 67. CZ: Hussites 68. USA: Native American 69. USA: Inter-Nondenominational Church

- 70. Jehova's Witness
- 90. None

- 91. No <GB,NZ,USA: Christian> denomination given 92. Other Christian religion 93. Other non-Christian religion <S: non-Christian religions>
- 94. Other not classified
- 98. Don't know 99. No answer, refused

V242 R: Religious denomination

|              | D - W   | D-E       | GB           | NIRL         | USA          | Α            | IRL          | NL           | N            | S            | CZ          | SL0          |
|--------------|---|-----------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|-------------|--------------|
| 10<br>%      | 438<br>45.5                                   | 20<br>3.8 | 90<br>9.3    | 219<br>29.6  | 302<br>23.7  | 791<br>78.9  | 1015<br>83.1 | 275 <br>17.1 | 13<br>.9     | 10<br>.9     | 424<br>35.2 | 733<br>70.9  |
| 11<br>%      |   |           |              |              | .2           |              |              |              |              |              |             |              |
| 12           |   |           |              |              |              |              |              |              |              |              |             |              |
| 20<br>%      |   |           | 6            | .3           | 24           |              | .1           |              |              |              |             |              |
| 30<br>%      |   |           | 11   1.1     | .1           | 6            |              | 1 1 .1       | 7            | 12           |              |             | 4            |
| 40<br>%      |   |           | 6            | 11<br>1.5    | 258<br>20.2  |              |              |              |              |              |             |              |
| 41<br>%      |   |           | 20   2.1     | 26<br>3.5    | 121   9.5    |              |              |              |              |              |             |              |
| 42<br>%      | 412   | 235       |              | .3           | 75<br>5.9    |              | .1           |              |              |              |             | 17           |
| 43<br>%      |   |           | 38           | 191<br>25.8  |              |              | 3            |              |              |              |             |              |
| 44 %         |   |           | 288          | 155<br>20.9  |              |              | 34           |              |              |              |             |              |
| 45           |   |           | 3            | 10           |              |              |              |              |              |              |             |              |
| 46 %         |   |           |              |              | 26           |              |              |              |              |              |             |              |
| 47           |   |           |              |              |              |              |              |              |              |              |             |              |
| 48 %         | 20  | 14   2.7  |              |              |              |              |              |              | 14<br>1.0    | 27   2.6     | I           |              |
| 49           |   |           | 23   2.4     | 35<br>4.7    | 175<br>13.7  | 6.0          |              | 247<br>15.4  | 1216<br>84.4 | 666          |             |              |
| 50 %         |   |           |              |              |              |              |              |              |              |              | <u> </u>    |              |
| 51<br>%      |   | <u> </u>  | 5            |              | 5            | <u> </u>     | !<br>        | 1 1 .1       |              |              | <u> </u>    |              |
| 52<br>%      |   | <u> </u>  |              |              | 10           | <u> </u><br> | <u>_</u>     | 1   .1       |              | I            | I           |              |
| 53<br>%      |   |           |              |              |              | <u> </u>     |              |              |              |              |             |              |
| 54<br>%      |   |           |              |              |              | <u> </u>     |              | <u> </u>     |              |              |             | 22           |
| 55<br>%      |   | <u> </u>  | <u> </u>     |              | <u> </u>     | <u> </u><br> | <u> </u><br> | <u> </u><br> |              |              | <u> </u>    |              |
| 60<br>%      |   |           |              | 10<br>1.3    |              |              |              |              |              |              | I           | !<br>        |
| 61 %         |   |           |              | 5<br>.7      |              |              |              |              |              |              | 21<br>1.7   |              |
| 62<br>%      | <u>                                      </u> |           | <u> </u><br> | 3            | <u> </u><br> | <u> </u><br> | <u> </u><br> | <u> </u><br> | <u> </u>     | <u> </u><br> | 1./         |              |
| 63<br>%      | <u> </u>                                      | <u> </u>  | <u> </u>     | 1<br>1<br>.1 | <u> </u>     | <u> </u><br> | <u> </u><br> | <u> </u><br> | <u> </u>     | <u> </u><br> | <u> </u>    |              |
| 64<br>%      |   |           | <u> </u>     | 1 1 .1       | <u> </u>     | <u> </u>     | <u> </u><br> | <u> </u><br> |              |              | <u> </u>    |              |
| %<br>65<br>% |   |           |              | 1            |              | <u> </u>     | <u> </u><br> | <u> </u>     |              |              |             | l            |
| %<br>66<br>% | <u> </u>                                      |           | <u> </u>     | .1           | <u> </u>     | <u> </u><br> | <u> </u><br> | <u> </u><br> | <u> </u><br> | <u> </u><br> |             |              |
| %<br>67<br>% | <u>                                     </u>  |           |              |              |              | <u> </u><br> | <u> </u><br> | <u> </u><br> | <br>         | <br>         | 16<br>1.3   | <u> </u><br> |
| %<br>90<br>% | 36<br>3.7                                     | 251       | 408          | 57<br>7.7    | 165<br>12.9  | 117<br>11.7  | 148<br>12.1  | 1030<br>64.0 | 140          | 342          | 723<br>60.0 | 240<br>23.2  |
| %            | 3./   | 48.1      | 42.1         | /./          | 12.9         | 11./         | 12.1         | 64.0         | 9.7          | 32.4         | 60.0        | 23.2         |

V242 R: Religious denomination

|         | D - W       | D - E | GB        | NIRL      | USA       | Α         | IRL       | NL        | N                                       | S        | CZ         | SL0       |
|---------|-------------|-------|-----------|-----------|-----------|-----------|-----------|-----------|---|----------|------------|-----------|
| 91      |             |       | 65<br>6.7 |           | 71<br>5.6 |           | 12<br>1.0 |           |   |          |            |           |
| 92<br>% | 22   2.3    | .2    | .4        | 10<br>1.3 | 33<br>2.6 | 20        | 6<br>.5   |           | 37<br>2.6                               |          | 16 <br>1.3 | 15<br>1.5 |
| 93<br>% | 34  <br>3.5 | .2    | .3        |           |           | 14<br>1.4 |           |           | $\begin{bmatrix} 1 \\ .1 \end{bmatrix}$ | 10<br>.9 | 6<br>.5    | .3        |
| 94<br>% |             |       |           | .1        | .2        |           |           | 48<br>3.0 | .5                                      |          |            |           |
| 98      |             |       |           | 1M        |           | 8M        | 5M        |           |   |          | 15M        | 7 M       |
| 99      | 12M         | 5M    | 2M        | 3M        |           | 1M        | 6M        |           | 12M                                     | 12M      | 23M        | 36M       |
| Sum     | 974         | 527   | 972       | 745       | 1276      | 1011      | 1232      | 1609      | 1452                                    | 1067     | 1244       | 1077      |

V242 R: Religious denomination

|              | BG   | RUS                                     | NZ               | CDN         | RP           | ΙL           | J           | Е            | LV           | Р            | RCH                                     | DK          |
|--------------|--|---|------------------|-------------|--------------|--------------|-------------|--------------|--------------|--------------|---|-------------|
| 10<br>%      | 8<br>  8                                     | 3<br>.2                                 | 142<br>13.0      | 441<br>53.1 | 1018<br>85.0 |              |             | 814<br>87.0  | 199<br>20.0  | 916<br>92.4  | 1122<br>75.3                            | 6<br>.6     |
| 11<br>%      |  | $\begin{bmatrix} 1 \\ .1 \end{bmatrix}$ |                  |             |              |              |             |              |              |              | $\begin{bmatrix} 1 \\ .1 \end{bmatrix}$ |             |
| 12<br>%      |  |   |                  |             | 16<br>1.3    |              |             |              |              |              |   |             |
| 20 %         | 1 .1   | .2                                      | 4                | 3           |              | 1053<br>87.4 |             |              | .1           | .1           |   |             |
| 30<br>%      | 93   | 64 3.9                                  | 4                | .1          | 32   2.7     | 152<br>12.6  |             | .2           |              | .2           |   | .5<br>.5    |
| 40<br>%      |  | 1                                       | 23   2.1         | 21          | 11           |              |             |              | .5           |              | 1                                       |             |
| 41           |  |   | 35<br>3.2        |             |              |              |             |              |              |              | .3                                      |             |
| 42           |  | 1                                       | .2               | 15<br>1.8   |              |              |             | .3           | 213          |              |   |             |
| 43           |  |   | 142<br>13.0      | 11   1.3    |              |              |             |              |              |              | 1 .1                                    |             |
| 44 %         |  | -                                       | 231   21.1       | 48<br>5.8   |              |              |             |              |              |              | 2                                       |             |
| 45<br>%      |  | <u> </u>                                |                  |             |              |              |             |              |              |              |   |             |
| 46<br>%      |  | <u></u>                                 |                  |             |              | <u>_</u>     |             |              |              |              |   |             |
| 47<br>%      |  | <u> </u>                                | <u>I</u>         | 6           | <u>I</u>     | <u>l</u>     |             | <u></u>      | <u> </u><br> | !<br>        | <u> </u>                                |             |
| 48<br>%      |  | <u> </u>                                | 17  <br>1.6      | 3           | <u> </u>     | <u> </u>     |             |              | 1   .1       |              | 5                                       |             |
| 49<br>%      | 2 .2   | 2                                       | 1.01             | 38   4.6    | 35   2.9     | I            |             | !            | <u> </u>     | 6            | 222<br>14.9                             | 904<br>86.5 |
| 50<br>%      | • •  |   |                  | 4.0         | 2.9          |              | 22<br>1.9   |              |              | .0           | 14.9                                    | 00.5        |
| 51<br>%      |  | <u> </u>                                | 9<br> <br>  8    | 1 1 .1      |              |              | 1.9         |              |              |              |   |             |
| 52<br>%      |  | <u></u>                                 | 9<br>.8          | 2           | I            |              | 465<br>40.6 |              |              |              | 1  <br>.1                               |             |
| 53<br>%      |  | <u></u>                                 | .0               | 1 1 .1      | I            |              | 40.0        |              |              |              | • 1                                     |             |
| 54<br>%      | 791<br>  78.8<br>  78.8                      | 1034<br>62.9                            | 3                | 5           | <u> </u>     | <u> </u>     |             |              | 188<br>18.9  | !            |   |             |
| 55<br>%      | 70.0   | 02.9                                    |                  | 80<br>9.6   | <u> </u>     |              |             | !            | 10.9         | !            |   |             |
| 60<br>%      |  | <u></u>                                 | I                | 3           | I            |              |             |              |              |              |   |             |
| 61<br>%      |  | <u> </u>                                | 5                |             |              |              |             |              |              |              |   |             |
| 62<br>%      |  | <u></u>                                 |                  | 5           | 5<br>.4      |              |             | !            |              | !            |   |             |
| 63<br>%      | <u> </u>                                     | <u></u>                                 | 16               | 7           | -4           | <u> </u>     |             |              |              |              | 15                                      |             |
| 64<br>%      |  | <u> </u>                                | 1.5<br>11<br>1.0 | 8.<br>      | 1<br>.1      |              |             |              | <u> </u><br> | !<br>!       | 1.0                                     |             |
| %<br>65<br>% |  | <u> </u>                                | 3                | <u> </u>    | 351          | <u> </u><br> |             |              | <u> </u><br> | <u> </u><br> |   |             |
| %<br>66<br>% | <u>                                     </u> | <u> </u>                                | 20               |             | 2.9          | <u> </u>     |             | <u> </u><br> | <u> </u><br> | <u> </u><br> | <u> </u>                                |             |
| %<br>67<br>% | <u>                                     </u> | <u> </u><br>[                           | 1.8              |             | <u> </u>     | <u> </u>     |             | <u> </u><br> | <u> </u><br> | <u> </u><br> | <u> </u>                                |             |
| %<br>90<br>% | <br>  101 <br>  10.1                         | 414<br>25.2                             | 310<br>28.4      | 108<br>13.0 | 2            | <u> </u>     | 629<br>54.9 | 110<br>11.8  | 357<br>35.9  | 49           | 105<br>7.0                              | 117<br>11.2 |
| %            | 10.1   | 25.2                                    | 28.4             | 13.0        | .2           |              | 54.9        | 11.8         | 35.9         | 4.9          | 7.0                                     | 11.2        |

V242 R: Religious denomination

|         | BG   | RUS        | NZ        | CDN  | RP        | ΙL   | J         | Е       | LV        | Р         | RCH      | DK        |
|---------|------|------------|-----------|------|-----------|------|-----------|---------|-----------|-----------|----------|-----------|
| 91<br>% |      | 25 <br>1.5 |           | .7   |           |      | 16<br>1.4 | .2      |           |           | .3       |           |
| 92<br>% |      | 86<br>5.2  | 75<br>6.9 | 22   |           |      |           |         | 28<br>2.8 | 12<br>1.2 | .3<br>.3 |           |
| 93<br>% |      |            | .3        | .4   |           |      | 13<br>1.1 |         | .3        | .5<br>.5  |          |           |
| 94<br>% | 8.   | 9<br>.5    | 29<br>2.7 |      | 42<br>3.5 |      |           | 5<br>.5 |           |           | .1<br>   | 13<br>1.2 |
| 98      | 7M   | 40M        |           | 1M   |           |      | 13M       |         |           | 2M        | 1M       | 13M       |
| 99      | 2M   | 22M        | 19M       | 284M | 3M        |      | 22M       | 22M     | 5M        | 7M        | 12M      | 11M       |
| Sum     | 1013 | 1705       | 1112      | 1115 | 1200      | 1205 | 1180      | 958     | 1000      | 1000      | 1503     | 1069      |

V242 R: Religious denomination

|         | СН          | SF           | MEX          |
|---------|-------------|--------------|--------------|
| 10<br>% | 433         |              | 1112<br>90.6 |
| 11<br>% |             | 10<br>.7     |              |
| 12<br>% |             |              |              |
| 20 %    | 3 .3        |              | .2           |
| 30<br>% | 6 6         |              |              |
| 40<br>% |             |              |              |
| 41<br>% |             |              |              |
| 42<br>% |             |              |              |
| 43<br>% |             |              |              |
| 44<br>% |             |              |              |
| 45<br>% |             |              |              |
| 46<br>% |             |              |              |
| 47<br>% |             |              |              |
| 48<br>% |             |              |              |
| 49<br>% | 399<br>40.0 | 1285<br>85.3 | 25<br>2.0    |
| 50<br>% |             |              |              |
| 51<br>% | 2 .2        |              |              |
| 52<br>% | 1 .1        |              |              |
| 53<br>% |             |              |              |
| 54<br>% | 6 .6        |              |              |
| 55<br>% |             |              |              |
| 60<br>% |             |              |              |
| 61<br>% |             |              |              |
| 62<br>% |             |              |              |
| 63<br>% |             |              |              |
| 64<br>% |             |              |              |
| 65<br>% |             |              |              |
| 66<br>% |             |              |              |
| 67<br>% |             |              |              |
| 90<br>% | 127<br>12.7 | 167<br>11.1  | 21<br>1.7    |

V242 R: Religious denomination

|         | СН     | SF        | MEX       |
|---------|--------|-----------|-----------|
| 91<br>% |        |           | .5        |
| 92<br>% |        | 29<br>1.9 | 40<br>3.3 |
| 93<br>% |        | 15<br>1.0 | .1        |
| 94<br>% | 20 2.0 |           | 21<br>1.7 |
| 98      | 9M     |           | 1M        |
| 99      |        | 22M       | 33M       |
| Sum     | 1006   | 1528      | 1262      |

#### V243 <ATTEND> R: Attendance of religious services

Location: 294 MD1: 0 Width: MD2: 8

Church attendance: How often do you attend religious services? A: How often do you go to church in general? CDN: If you are member of a religious group or church, how often do you attend religious services? GB: (If any religion) Apart from such special occasions as as weddings, funerals and baptism, how often nowadays do you attend services or meetings connected with your religion?

J: How often do you attend religious services or go to pray at temple/ shrine other than 'Hatumode', wedding or funeral? RP: How often do you pray?

- 1. Once a week or more, nearly every week RP: Several times a day, once a day, several times
- a week, every week 2. 2-3 times a month
- GB: At least once in a fortnight SLO: 2-3 times a month, nearly every week 3. Once a month
- GB: At least once a month NZ: About once a month
- 4. Several times a year GB,NIRL: + Once or twice a year
- 5. Less frequently A: Once a year GB,NIRL: Less often than once a year N,NZ,SLO,RUS,RP: 1-2 times a year, less than once a year IRL: Less than once a year
- 6. Never

- 8. Don't know, GB: varies too much9. No answer, refused0. NAP (no <Christian> religion) Not available: BG, IL, SF

|        | D - W       | D - E       | GB          | NIRL        | USA         | Α           | IRL         | NL           | N           | S           | CZ          | SL0         |
|--------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|--------------|-------------|-------------|-------------|-------------|
| 1<br>% | 20   2.1    | 5<br>1.0    | 107<br>12.5 | 261<br>35.8 | 369<br>29.4 | 173<br>17.3 | 699<br>60.9 | 170<br>10.6  | 43<br>3.0   | 23   2.2    | 67<br>5.5   | 130<br>12.3 |
| 2<br>% | 93          | 5<br>1.0    | 22          | 77<br>10.5  | 112<br>8.9  | 106<br>10.6 | 92<br>8.0   | 56<br>3.5    | 52<br>3.6   | 28<br>2.7   | 20<br>1.7   | 91<br>8.6   |
| 3<br>% | 95          | 12<br>2.3   | 53<br>6.2   | 38<br>5.2   | 95<br>7.6   | 93<br>9.3   | 54<br>4.7   | 96<br>6.0    | 28<br>1.9   | 19<br>1.9   | 16<br>1.3   | 56<br>5.3   |
| 4<br>% | 210         | 42<br>8.0   | 148<br>17.3 | 89<br>12.2  | 177<br>14.1 | 314<br>31.4 | 145<br>12.6 | 273<br>17.0  | 152<br>10.6 | 230<br>22.4 | 112<br>9.3  | 432<br>41.0 |
| 5<br>% | 307<br>31.9 | 120<br>22.9 | 37  <br>4.3 | 113<br>15.5 | 239<br>19.1 | 131<br>13.1 | 97<br>8.4   |              | 622<br>43.3 | 424<br>41.3 | 253<br>20.9 | 67<br>6.4   |
| 6<br>% | 237         | 340<br>64.9 | 488<br>57.1 | 152<br>20.8 | 262<br>20.9 | 184<br>18.4 | 61<br>5.3   | 1009<br>62.9 | 539<br>37.5 | 302<br>29.4 | 742<br>61.3 | 278<br>26.4 |
| 8      |             |             | 7M          | 2M          |             |             | 5M          | 5M           |             | 14M         | 8M          | 6M          |
| 9      | 12M         | 3M          | 3M          |             | 22M         | 10M         | 79M         |              | 16M         | 27M         | 26M         | 17M         |
| 0      |             |             | 107M        | 13M         |             | İ           |             |              |             |             |             |             |
| Sum    | 974         | 527         | 972         | 745         | 1276        | 1011        | 1232        | 1609         | 1452        | 1067        | 1244        | 1077        |

V243 R: Attendance of religious services

|        | BG    | RUS         | NZ          | CDN         | RP          | ΙL    | J           | Ε           | LV          | Р           | RCH          | DK          |
|--------|-------|-------------|-------------|-------------|-------------|-------|-------------|-------------|-------------|-------------|--------------|-------------|
| 1<br>% |       | 32<br>2.6   | 133<br>12.6 | 249<br>25.2 | 560<br>47.5 |       | 33<br>2.8   | 229<br>28.0 | 38<br>3.8   | 448<br>47.5 | 333<br>24.1  | 14          |
| 2<br>% |       | 38<br>3.1   | 78 <br>7.4  | 94 <br>9.5  | 245<br>20.8 |       | 39<br>3.4   | 80<br>9.8   | 34<br>3.4   | 88<br>9.3   | 138<br>10.0  | 23          |
| 3<br>% |       | 84<br>6.9   | 38 <br>3.6  | 41<br>4.1   | 127<br>10.8 |       | 92<br>7.9   | 66<br>8.1   | 57<br>5.7   | 137<br>14.5 | 158<br>11.4  | 38<br>3.7   |
| 4<br>% |       | 346<br>28.5 | 116<br>11.0 | 174<br>17.6 | 91<br>7.7   |       | 312<br>26.9 | 196<br>23.9 | 271<br>27.3 | 169<br>17.9 | 304<br>22.0  | 305<br>29.8 |
| 5<br>% |       | 309<br>25.4 | 391<br>37.0 | 221<br>22.3 | 127<br>10.8 |       | 472<br>40.7 | 111<br>13.6 | 253<br>25.5 | 90 <br>9.5  | 272<br>19.7  | 371<br>36.2 |
| 6<br>% |       | 406<br>33.4 | 301<br>28.5 | 211<br>21.3 | 30<br>2.5   |       | 212<br>18.3 | 137<br>16.7 | 341<br>34.3 | 12 <br>1.3  | 178 <br>12.9 | 273<br>26.7 |
| 8      |       | 31M         | 31M         |             | 7M          |       | 5M          |             |             |             |              | 31M         |
| 9      |       | 45M         | 24M         | 125M        | 13M         |       | 15M         | 7M          | 6M          | 7M          | 2M           | 14M         |
| 0      | 1013M | 414M        |             |             |             | 1205M |             | 132M        |             | 49M         | 118M         |             |
| Sum    | 1013  | 1705        | 1112        | 1115        | 1200        | 1205  | 1180        | 958         | 1000        | 1000        | 1503         | 1069        |

|     | СН   | SF    | MEX  |
|-----|------|-------|------|
| 1   | 96   |       | 585  |
| %   | 11.1 |       | 48.1 |
| 2   | 84   |       | 199  |
| %   | 9.7  |       | 16.4 |
| 3   | 70   |       | 151  |
| %   | 8.1  |       | 12.4 |
| 4   | 213  |       | 137  |
| %   | 24.7 |       | 11.3 |
| 5   | 248  |       | 97   |
| %   | 28.7 |       | 8.0  |
| 6   | 152  |       | 48   |
| %   | 17.6 |       | 3.9  |
| 8   | 15M  |       | 4M   |
| 9   |      |       | 41M  |
| 0   | 128M | 1528M |      |
| Sum | 1006 | 1528  | 1262 |

#### V244 <CLASS> R: Subjective social class

Location: 295 MD1: 0 Width: MD2: 7

Subjective social class

A,D,S: Which social class do you attribute yourself to? CDN: Some people consider themselves to be a member of a specific social class. Of the following groups, would you consider yourself a member of ...?

CZ: What social group or class would you classify yourself?

J,USA: If you were asked to use one of four names for your social class which would you say you belong to the large. social class, which would you say you belong to: the lower, the working, the middle, or the upper class?

N: Please tell me which social class you would say you belong to? NZ: In terms of your social status, which of the following categories do you think you fit into? IRL: If you had to classify yourself in to one of the categories, which would it be? SLO: Which social group do you think you belong to? RP: At present, where will you put yourself?

- 1. Lower class
- 2. Working class
- Lower middle class/ upper working class A,CH,CZ,D,IL,J,N,RUS: Lower middle class
- 4. Middle class SF: not in questionnaire
- 5. Upper middle class
- 6. Upper class
- 7. Classification refused8. Don't know, can't choose
- 9. No answer, classification refused
- O. None of these classes, no class affiliation, other Not available: GB, NIRL, NL

|        | D - W       | D - E       | GB   | NIRL | USA         | Α           | IRL         | NL    | N           | S           | CZ          | SL0         |
|--------|-------------|-------------|------|------|-------------|-------------|-------------|-------|-------------|-------------|-------------|-------------|
| 1<br>% | 10<br>1.1   | 11<br>2.2   |      |      | 70<br>5.5   | 42<br>4.4   | 127<br>11.1 |       |             | 23<br>2.4   | 56<br>4.8   | 35<br>3.5   |
| 2<br>% | 272<br>28.9 | 258<br>51.2 |      |      | 585<br>46.1 |             | 239<br>20.8 |       | 403<br>30.3 | 325<br>33.5 | 293<br>25.0 | 377<br>38.0 |
| 3<br>% |             |             |      |      |             | 173<br>18.1 | 163<br>14.2 |       | 116<br>8.7  |             | 319<br>27.2 |             |
| 4<br>% | 563<br>59.8 | 219<br>43.5 |      |      | 575<br>45.3 | 623<br>65.1 | 223<br>19.4 |       | 635<br>47.7 | 494<br>50.9 | 435<br>37.1 | 522<br>52.6 |
| 5<br>% | 92<br>9.8   | 15<br>3.0   |      |      |             | 107<br>11.2 | 208<br>18.1 |       | 165<br>12.4 | 121<br>12.5 | 56<br>4.8   | 58<br>5.8   |
| 6<br>% | 5<br>  .5   | .2          |      |      | 40<br>3.1   | 12<br>1.3   | 187<br>16.3 |       | 13<br>1.0   | 8<br> 8.    | 15 <br>1.3  | .1          |
| 7      | 13M         | 10M         |      |      |             | 54M         | 85M         |       |             |             |             |             |
| 8      | 14M         | 5M          |      |      | 1M          |             |             |       | 102M        | 72M         | 27M         | 54M         |
| 9      | 1M          | 1M          |      |      | 5M          |             |             |       | 18M         | 24M         | 37M         | 30M         |
| 0      | 4M          | 7M          | 972M | 745M |             |             |             | 1609M |             |             | 6M          |             |
| Sum    | 974         | 527         | 972  | 745  | 1276        | 1011        | 1232        | 1609  | 1452        | 1067        | 1244        | 1077        |

V244 R: Subjective social class

|        | BG          | RUS         | NZ          | CDN         | RP          | ΙL          | J           | Ε           | LV          | Р           | RCH         | DK          |
|--------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| 1<br>% | 215<br>23.5 | 213<br>13.4 | 27<br>2.7   | 28<br>3.0   | 404<br>35.5 | 39<br>3.3   | 87<br>7.7   | 52<br>5.6   | 111<br>12.0 | 234<br>24.6 | 287<br>19.4 | 17          |
| 2<br>% | 349<br>38.2 | 596<br>37.6 | 215<br>21.7 | 230<br>24.8 | 185<br>16.3 |             |             | 443<br>47.4 | 346<br>37.4 |             | 659<br>44.6 | 202         |
| 3<br>% | 68<br>7.4   | 163<br>10.3 | 150<br>15.1 | 103<br>11.1 | 104<br>9.1  | 104<br>8.7  | 277<br>24.5 | 126<br>13.5 | 103<br>11.1 | 512<br>53.9 | 188<br>12.7 | 98<br>10.0  |
| 4<br>% | 249         | 569<br>35.9 | 467<br>47.1 | 444<br>47.8 | 396<br>34.8 | 720<br>60.2 | 653<br>57.7 | 282<br>30.2 | 336<br>36.4 |             | 315<br>21.3 | 496<br>50.6 |
| 5<br>% | 26<br>2.8   | 35<br>2.2   | 121<br>12.2 | 110<br>11.9 | 34          | 256<br>21.4 | 113<br>10.0 | 31<br>3.3   | 23<br>2.5   | 198<br>20.8 | 23<br>1.6   | 154<br>15.7 |
| 6<br>% | 7   .8      | .5<br>.5    | 12 <br>1.2  | 13 <br>1.4  | 15 <br>1.3  | 77 <br>6.4  | .2          | .1          | 5<br>.5     | 6           | .3          | 14          |
| 7      |             |             |             |             |             | 4M          | 3M          |             |             |             |             | 23M         |
| 8      | 63M         | 121M        | 82M         | 61M         | 41M         | 3M          | 42M         | 17M         | 76M         | 24M         | 14M         | 50M         |
| 9      | 3M          |             | 38M         | 29M         | 12M         | 2M          | 3M          | 6M          | İ           | 18M         | 5M          | 15M         |
| 0      | 33M         |             | İ           | 97M         | 9M          | j           |             |             | İ           | 8M          | 7M          | j           |
| Sum    | 1013        | 1705        | 1112        | 1115        | 1200        | 1205        | 1180        | 958         | 1000        | 1000        | 1503        | 1069        |

|        | СН            | SF          | MEX         |
|--------|---------------|-------------|-------------|
| 1<br>% | 19<br>2.0     | 42<br>3.4   | 261<br>23.1 |
| 2<br>% | 128<br>  13.2 | 405<br>32.5 | 121<br>10.7 |
| 3<br>% | 168<br>  17.3 | 489<br>39.2 | 159<br>14.1 |
| 4<br>% | 486<br>49.9   |             | 541<br>47.9 |
| 5<br>% | 155<br>  15.9 | 289<br>23.2 | 44<br>3.9   |
| 6<br>% | 17<br>  1.7   | 22<br>1.8   | .3          |
| 7      |               |             |             |
| 8      | 33M           |             | 90M         |
| 9      |               | 199M        | 12M         |
| 0      |               | 82M         | 31M         |
| Sum    | 1006          | 1528        | 1262        |

#### V245 <UNION> R: Trade union membership

MD1: 0 Location: 296 Width: MD2: 9

Trade <labour> union membership

(If employed at present) Are you a member of trade unions at present?

A: Are you or have you been member of a trade union? GB: (All who ever have worked) Are you now a member of a trade union or staff association?

1. Member, currently CDN: Presently member GB,D: Now member NL,RCH,S: Member

2. Once member, former member CDN: Member only in the past

3. Not member, never member
A: No, never member
CDN, NZ: Not a member

NIRL: Not member, never member NL,S: No member

USÁ: R/ spouse no member, spouse member

9. No answer, refused, don't know0. NAP (unemployed, not in labour force, not working, never had a job);

|        | D - W         | D - E        | GB          | NIRL        | USA         | Α           | IRL         | NL            | N           | S           | CZ           | SL0         |
|--------|---------------|--------------|-------------|-------------|-------------|-------------|-------------|---------------|-------------|-------------|--------------|-------------|
| 1<br>% | 141<br>  14.5 | 56<br>10.6   | 197<br>20.8 | 93<br>31.4  | 108<br>12.7 | 229<br>27.9 | 236<br>35.1 | 411<br>25.9   | 694<br>49.1 | 710<br>69.5 | 194 <br>15.9 | 312<br>30.9 |
| 2 %    |               |              |             |             |             |             |             |               |             |             |              |             |
| 3 %    | 830<br>85.5   | 470<br>89.4  | 749<br>79.2 | 203<br>68.6 | 745<br>87.3 | 592<br>72.1 | 437<br>64.9 | 1176 <br>74.1 | 720<br>50.9 | 311<br>30.5 | 1023<br>84.1 | 697<br>69.1 |
| 9      | 3M            | 1M           | 1M          | 3M          | 4M          | 190M        | 11M         | 22M           | 38M         | 46M         | 27M          | 68M         |
| 0      |               |              | 25M         | 446M        | 419M        |             | 548M        |               |             |             | -            |             |
| Sum    | 974           | 527          | 972         | 745         | 1276        | 1011        | 1232        | 1609          | 1452        | 1067        | 1244         | 1077        |
|        | BG            | RUS          | NZ          | CDN         | RP          | ΙL          | J           | Е             | LV          | Р           | RCH          | DK          |
| 1<br>% | 132<br>  13.2 | 426<br>25.0  | 150<br>20.6 | 213<br>22.6 | .7<br>.7    | 232<br>30.7 | 126<br>28.3 | 60<br>6.9     | 107<br>11.0 | 80<br>8.0   | 80<br>11.6   | 772<br>73.9 |
| 2 %    |               |              |             | 106<br>11.2 |             |             |             |               | 287<br>29.6 | 94          |              |             |
| 3 %    | 869<br>86.8   | 1279<br>75.0 | 579<br>79.4 | 625<br>66.2 | 962<br>99.3 | 523<br>69.3 | 319<br>71.7 | 815<br>93.1   | 575<br>59.3 | 821<br>82.5 | 608<br>88.4  | 273<br>26.1 |
| 9      | 12M           |              | 12M         | 171M        | 231M        |             | 27M         | 83M           | 31M         | 5M          | 17M          | 24M         |
| 0      |               |              | 371M        |             |             | 450M        | 708M        |               |             |             | 798M         |             |
| Sum    |               |              |             |             |             |             |             |               |             |             |              |             |

|        | СН   | SF      | MEX  |
|--------|------|---------|------|
| 1<br>% | 185  | 602     | 136  |
| %      | 18.5 | 75.3    | 11.5 |
| 2<br>% |      |         |      |
| 3      | 813  | 197     | 1047 |
| 3<br>% | 81.5 | 24.7    | 88.5 |
| 9      | 8M   | 28M     | 79M  |
| 0      |      | 701M    |      |
|        | 1006 | 1 5 2 0 | 1262 |

Sum 1006 1528 1262

#### V246 <PARTY\_LR> Party affiliation I: left - right

MD1: 0 Location: 297 Width: 1 MD2: 8

Political party affiliation I - derived from V247 to V271

A,D,RP: In politics there are often used terms the Left and the Right. Where do you place yourself on the scale?
CZ: constructed from R's party affiliation, see CZ\_PRTY
DK: derived from last vote in March 1998, see DK\_PRTY
E: constructed with a left-right scale, answered to directly by respondents, and not with a subjective interpretation of their closeness to parties. GB: derived from GB\_PRTY LV: derived from LV\_PRTY NZ: derived from NZ\_PRTY P: derived from P\_PRTY SF: derived from SF\_PRTY S: derived from S\_PRTY

- 1. Far left (communist, etc.) GB: Green
- 2. Left, centre left
- Centre, liberal
   Right, conservative
- 5. Far right, fascist etc.6. Other, no specification
- 7. No party preference
  E: No party affiliation at present SLO,D: Would not vote, not eligible CZ: Would not vote; would drop invalid ballot in ballot-box, no electoral right
- 8. Don't know, undecided, can't choose
- 9. No answer, refused
- O. Not applicable; not available DK: Did not vote at last election or DK/ NA in DK\_PRTY

|        | D - W       | D - E       | GB          | NIRL | USA         | Α           | IRL         | NL          | N           | S           | CZ          | SL0         |
|--------|-------------|-------------|-------------|------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| 1<br>% | 36<br>4.1   | 38<br>7.9   | 11<br>1.2   |      |             | 44<br>4.9   | 18<br>2.5   | 189<br>13.7 | 15<br>1.2   | 81<br>7.9   | 94<br>11.0  |             |
| 2<br>% | 230<br>26.5 | 154<br>32.1 | 409<br>43.7 |      | 419<br>33.0 | 142<br>15.7 | 68<br>9.6   | 413<br>30.0 | 370<br>30.1 | 271<br>26.4 | 108<br>12.6 | 71<br>9.5   |
| 3<br>% | 407<br>46.9 | 239<br>49.8 | 89<br>9.5   |      | 509<br>40.0 | 601<br>66.3 | 424<br>59.8 | 184<br>13.4 | 270<br>22.0 | 183<br>17.8 | 83<br>9.7   | 340<br>45.3 |
| 4<br>% | 177<br>20.4 | 43<br>9.0   | 274<br>29.3 |      | 319<br>25.1 | 101<br>11.1 | 131<br>18.5 | 301<br>21.9 | 500<br>40.7 | 130<br>12.7 | 213<br>24.9 | 143<br>19.1 |
| 5<br>% | 18<br>2.1   | 6<br>1.3    |             |      |             | 19<br>2.1   | 68<br>9.6   | .6<br>.6    |             |             | 14<br>1.6   | 22<br>2.9   |
| 6<br>% |             |             | 41<br>4.4   |      | 24<br>1.9   |             |             | 16<br>1.2   | .7<br>.7    | 16 <br>1.6  | 103<br>12.0 | .4          |
| 7<br>% |             |             | 112<br>12.0 |      |             |             |             | 266<br>19.3 | 64<br>5.2   | 346<br>33.7 | 240<br>28.1 | 171<br>22.8 |
| 8      |             |             | 26M         |      |             |             | 223M        | 210M        | 194M        |             | 252M        | 323M        |
| 9      | 106M        | 47M         | 10M         |      | 5M          | 104M        | 300M        | 22M         | 30M         | 40M         | 137M        | 4M          |
| 0      |             |             |             | 745M |             |             |             |             |             |             |             |             |
| Sum    | 974         | 527         | 972         | 745  | 1276        | 1011        | 1232        | 1609        | 1452        | 1067        | 1244        | 1077        |

V246 Party affiliation I: left - right

|        | BG          | RUS         | NZ          | CDN   | RP          | ΙL    | J           | Е           | LV          | Р           | RCH   | DK          |
|--------|-------------|-------------|-------------|-------|-------------|-------|-------------|-------------|-------------|-------------|-------|-------------|
| 1<br>% | 56<br>6.5   | 384<br>28.0 |             |       | 18<br>2.0   |       | 27<br>2.4   | 51<br>8.0   | 34<br>4.1   | 20<br>2.4   |       | 118<br>13.8 |
| 2<br>% | 106<br>12.3 | 85<br>6.2   | 488<br>50.0 |       | 15<br>1.6   |       | 28<br>2.5   | 193<br>30.4 | 82<br>9.9   | 47<br>5.6   |       | 293<br>34.1 |
| 3<br>% | 54 6.3      | 97<br>7.1   | 46<br>4.7   |       | 204<br>22.3 |       | 98<br>8.7   | 293<br>46.2 | 87<br>10.5  | 300<br>35.8 |       | 98<br>11.4  |
| 4<br>% | 122<br>14.1 | 283<br>20.6 | 354<br>36.3 |       | 71<br>7.8   |       | 275<br>24.3 | 78<br>12.3  | 119<br>14.3 | 191<br>22.8 |       | 281<br>32.8 |
| 5<br>% | 64<br>7.4   | 23<br>1.7   |             |       | 25<br>2.7   |       |             | 19<br>3.0   |             | 12<br>1.4   |       | 49<br>5.7   |
| 6<br>% | 4 .5        | 15<br>1.1   | 33<br>3.4   |       |             |       | 5<br>.4     |             |             | .2          |       | .6          |
| 7<br>% | 457<br>53.0 | 485<br>35.3 | 55<br>5.6   |       | 582<br>63.6 |       | 697<br>61.7 |             | 508<br>61.2 | 265<br>31.7 |       | 14<br>1.6   |
| 8      | 139M        | 333M        | 84M         |       | 201M        |       |             | 158M        | 138M        |             |       | 65M         |
| 9      | 11M         |             | 52M         |       | 84M         |       | 50M         | 166M        | 32M         | 163M        |       | 23M         |
| 0      |             |             |             | 1115M |             | 1205M |             |             |             |             | 1503M | 123M        |
| Sum    | 1013        | 1705        | 1112        | 1115  | 1200        | 1205  | 1180        | 958         | 1000        | 1000        | 1503  | 1069        |

|        | СН            | SF          | MEX         |
|--------|---------------|-------------|-------------|
| 1<br>% | 5             |             | 48<br>8.0   |
| 2<br>% | 178<br>  18.5 | 303<br>26.8 | 8<br>1.3    |
| 3<br>% | 5             | 517<br>45.8 | 114<br>19.0 |
| 4<br>% | 201           | .4          | 22<br>3.7   |
| 5<br>% | 4 .4          |             | 113<br>18.9 |
| 6<br>% | 11   1.1      | 175<br>15.5 | 5<br>.8     |
| 7<br>% | 560<br>58.1   | 131<br>11.6 | 289<br>48.2 |
| 8      | 38M           | 238M        | 597M        |
| 9      | 4M            | 160M        | 66M         |
| 0      |               |             |             |
| Sum    | 1006          | 1528        | 1262        |

#### V247 <A\_PRTY> R: Party affiliation II: Austria

MD1: 00 Location: 298 Width: MD2: 99

A\_PRTY - Austria

Which political party do you like most or do you prefer?

|   | Unwe <sup>.</sup> | ighted | % N=   |
|---|-------------------|--------|--------|
|   | Abs.              | %      | 834    |
| O1. SPOE - Social Democrats O2. OEVP - Conservative O3. FPOE - Liberals O4. Gruene - Greens O5. LIF - Liberal | 211               | 0.68   | 25.30  |
|   | 234               | 0.75   | 28.06  |
|   | 77                | 0.25   | 9.23   |
|   | 69                | 0.22   | 8.27   |
|   | 6                 | 0.02   | 0.72   |
| 95. Other Party   | 1                 | 0.00   | 0.12   |
| 96. No party preference   | 236               | 0.76   | 28.30  |
| 99. No answer   | 177               | 0.57   | •      |
| 00. Not available   | 30031             | 96.74  |        |
|   | 31042             | 100.00 | 100.00 |

## V248 <BG\_PRTY> R: Party affiliation II: Bulgaria

MD1: 00 MD2: 99 Location: 300 Width:

BG\_PRTY - Bulgaria Political party sympathized to

|  |          | Unwe <sup>.</sup><br>Abs.                      | ighted<br>%  | % N=<br>993  |
|--|----------|--|--|--|
| O1. Bulgarian Socialist Pa O2. Bulgarian Business Blo O3. VMRO O4. Georges Day O5. Motion for Rights and O6. Euro Left O7. National Union O8. Union of Democracy | ck - BBB | 162<br>10<br>10<br>20<br>28<br>20<br>17<br>188 | 0.52<br>0.03<br>0.03<br>0.06<br>0.09<br>0.06<br>0.05<br>0.61 | 16.31<br>1.01<br>1.01<br>2.01<br>2.82<br>2.01<br>1.71<br>18.93 |
| 95. Other Party<br>96. No party preference   |          | 22<br>516                                      | 0.07<br>1.66   | 2.22<br>51.96  |
| 99. No answer<br>00. Not available   |          | 20<br>30029                                    | 0.06<br>96.74  | :  |
|  |          | 31042  | 100.00   | 100.00   |

## V249 <CDN\_PRTY> R: Party affiliation II: Canada

MD1: 00 MD2: 97 Location: 302 Width: 2

CDN\_PRTY - Canada Generally speaking, in federal politics do you usually think

yourself as: ...?

|                   |                                    | Unwe<br>Abs.                 | ighted<br>%                          | % N=<br>1060                           |
|-------------------|------------------------------------|------------------------------|--------------------------------------|--|
| 02.<br>03.<br>04. | Liberal                            | 86<br>132<br>402<br>59<br>98 | 0.28<br>0.43<br>1.30<br>0.19<br>0.32 | 8.11<br>12.45<br>37.92<br>5.57<br>9.25 |
|                   | Other Party<br>No party preference | 11<br>272                    | 0.04<br>0.88                         | 1.04<br>25.66                          |
| 97.<br>00.        | Refused<br>Not available           | 55<br>29927                  | 0.18<br>96.41                        |  |
|                   |                                    | 31042                        | 100.00                               | 100.00                                 |

#### V250 <CH\_PRTY> R: Party affiliation II: Switzerland

MD1: 00 MD2: 99 Location: 304 Width:

 ${\tt CH\_PRTY} \; - \; {\tt Switzerland}$ 

|  |   | Unwe <sup>.</sup><br>Abs.                             | ighted<br>%  | % N=<br>1002  |
|--|---|---|--|---|
| 02.<br>03.<br>04.<br>05.<br>06.<br>07.<br>08.<br>09. | Christian Democratic Party, Christian Social Party Evangelical Peoples Party Radical Party Social Democratic Party Swiss People's Party Independent Party Liberal Party Labour Party, Communist Party Swiss Democrats, Lega Green Party Freedom Party | 52<br>3<br>91<br>147<br>41<br>1<br>21<br>5<br>4<br>31 | 0.17<br>0.01<br>0.29<br>0.47<br>0.13<br>0.00<br>0.07<br>0.02<br>0.01<br>0.10 | 5.19<br>0.30<br>9.08<br>14.67<br>4.09<br>0.10<br>2.10<br>0.50<br>0.40<br>3.09<br>0.00 |
|  | Other Party<br>No party preference  | 8<br>598  | 0.03<br>1.93   | 0.80<br>59.68   |
|  | No answer<br>Not available  | 4<br>30036  | 0.01<br>96.76  |   |
|  |   | 31042   | 100.00   | 100.00  |

## V251 <CZ\_PRTY> R: Party affiliation II: Czech Republic

Location: 306 Width: 2 MD1: 00 MD2: 98

CZ\_PRTY - Czech Republic Can you tell us which political party you would vote for if the elections to the Chamber of Deputies were held next week?

|   |  | Unwe <sup>.</sup><br>Abs.                         | ighted<br>%  | % N=<br>855   |
|---|--|---|--|---|
| 01.   | KDU-CSL - Christian Democratic Union,  | 71  | 0.23   | 8.30  |
| 03.<br>04.<br>05.<br>06.<br>07.<br>08.<br>09. | Czechoslovak People's Party Independent candidates CAO National Citizens Initiative DEU - Democratic Union ODS - Civic Democratic Party OK - Civic Coalition, Democratic Club CSSD - Czech Social Democratic Party MDS - Moravian Democratic Party KSCM - Communist Party of Bohemia and Moravia SPR-RSC - Republican Party of Czechoslovakia, | 32<br>13<br>9<br>141<br>5<br>108<br>6<br>94<br>14 | 0.10<br>0.04<br>0.03<br>0.45<br>0.02<br>0.35<br>0.02<br>0.30<br>0.05 | 3.74<br>1.52<br>1.05<br>16.49<br>0.58<br>12.63<br>0.70<br>10.99<br>1.64 |
| 12.<br>13.<br>14.<br>15.<br>16.               | Association for Republic US - Freedom Union DZJ - Pensioners for Life Securities CSNS - Czech National Social Party SDCR - Association of Pensioners of the Czech Republic A2000 - Alternative 2000 PB - Right Block ODA - Civic Democratic Alliance SZ - Green Party  | 55<br>13<br>12<br>8<br>0<br>2<br>6<br>15          | 0.18<br>0.04<br>0.04<br>0.03<br>0.00<br>0.01<br>0.02<br>0.05         | 6.43<br>1.52<br>1.40<br>0.94<br>0.00<br>0.23<br>0.70<br>1.75            |
| 95.<br>96.                                    | Other Party<br>Would not vote; would drop invalid ballot<br>in ballot-box; not intitled to vote  | 11<br>240   | 0.04<br>0.77   | 1.29<br>28.07   |
| 99.   | Don't know<br>No answer<br>Not available   | 252<br>137<br>29798                               | 0.81<br>0.44<br>95.99  | ·<br>·  |
|   |  | 31042   | 100.00   | 100.00  |

#### V252 <D\_PRTY> R: Party affiliation II: Germany

Location: 308 MD1: 00 Width: 2 MD2: 97

D\_PRTY - Germany

If there is a general election next Sunday, which party would you elect with your second vote?

|   | Unweighted<br>Abs. %             |  | % N=<br>1099   |
|---|----------------------------------|--|--|
| O1. CDU/ CSU O2. SPD O3. FDP O4. Buendnis 90/ Die Gruenen O5. NPD O6. DKP O7. Republikaner O8. PDS/ Linke Liste   | 314<br>376<br>84<br>67<br>0<br>9 | 1.01<br>1.21<br>0.27<br>0.22<br>0.00<br>0.00<br>0.03<br>0.29 | 28.57<br>34.21<br>7.64<br>6.10<br>0.00<br>0.00<br>0.82<br>8.19 |
| 95. Other party<br>96. Would not vote   | 11<br>148                        | 0.04<br>0.48   | 1.00<br>13.47  |
| 97. Refused<br>98. Don't know<br>99. No answer<br>00. NAP (not eligible, no German nationality);<br>Not available | 76<br>253<br>0<br>29614          | 0.24<br>0.82<br>0.00<br>95.40                                |  |
|   | 31042                            | 100.00   | 100.00   |

## V253 <DK\_PRTY> R: Party affiliation II: Denmark

Location: 310 MD1: 00 Width: 2 MD2: 97

 ${\rm DK\_PRTY}$  -  ${\rm Denmark}\colon$  Vote at the last general election in March 1998.

|  | Unwei<br>Abs.  | ighted<br>%  | % N=<br>858           |
|--|--|--|-----------------------|
| O1. Social Democratic Party O2. Radical Liberal Party O3. Conservative Peoples Party O4. Centre Democratic Party O5. Socialist Peoples Party O6. Danish Peoples Party O7. Christian Peoples Party O8. Democratic Renewal O9. Liberal Party 10. Progressive Party 11. Leftwing Alliance | 293<br>57<br>71<br>25<br>98<br>42<br>16<br>0<br>210<br>7 | 0.94<br>0.18<br>0.23<br>0.08<br>0.32<br>0.14<br>0.05<br>0.00<br>0.68<br>0.02<br>0.06 | 8.28<br>2.91<br>11.42 |
| 95. Other Party<br>96. No preference; returned blank ballot paper  | 5<br>14  | 0.02<br>0.05   | 0.58<br>1.63          |
| 97. Don't remember<br>98. Don't know<br>99. NA<br>00. NAP (did not vote at last election or DK/NA);<br>Not available   | 61<br>4<br>23<br>30096                                   | 0.20<br>0.01<br>0.07<br>96.95  | :<br>:<br>:           |
|  | 31042  | 100.00   | 100.00                |

# V254 <E\_PRTY> R: Party affiliation II: Spain

Location: 312 Width: 2 MD1: 00 MD2: 97

E\_PRTY - Spain Vote in last election: March 2000

|            |  | Unwe <sup>1</sup><br>Abs. | ighted<br>%                   | % N=<br>596    |
|------------|--|---------------------------|-------------------------------|----------------|
|            | PP – Popular Party (Partido Popular)<br>PSOE – Spanish Socialist Workers Party (Partido<br>Socialista Obrero Espanol)  | 276<br>193                | 0.89<br>0.62                  | 46.31<br>32.38 |
| 03.        | IU - United Left, Coalition of Communist Party and   | 38                        | 0.12                          | 6.38           |
| 04.        | other small left groups (Izquierda Unida)<br>CIU – Convergence and Union, Coalition of two center/<br>right Catalan nationalist parties (Convergencia i<br>Unio)                   | 27                        | 0.09                          | 4.53           |
| 05.        | PNV - Basque Nationalist Party (Partido Nacionalista   | 7                         | 0.02                          | 1.17           |
| 06.        | Vasco)<br>BNG - Galician Nationalist Bloque (Bloque Nacionalista   | 9                         | 0.03                          | 1.51           |
| 07.        | Galego) CC - Canary Islands Coalition, regionalist coalition of several parties of wide ideological spectrum, members of Communist party to ultra conservative (Coalicion Canaria) | 4                         | 0.01                          | 0.67           |
| 08.        | PA - Anadalusian Party, populist regional Party  | 2                         | 0.01                          | 0.34           |
| 09.        | (Partido Andalucista)<br>ERC – Republican Catalonian Left, Catalan nationalist   | 3                         | 0.01                          | 0.50           |
| 10.        | Party (Esquerra republicana de Catalunia )<br>IC-V - Iniciative of Catalonian Greens, Catalan  | 5                         | 0.02                          | 0.84           |
| 11.        | version of IU (Iniviativa per Catalonia)<br>EA – Basque Union, center/ left nationalist Party  | 1                         | 0.00                          | 0.17           |
| 12.        | (Eusko Alkartasuna)<br>CHA - Aragon regionalist Party, left Party<br>(Chunta Aragonesista)   | 2                         | 0.01                          | 0.34           |
|            | Other Party<br>Vote blank, not eligible (too young)  | 5<br>24                   | 0.02<br>0.08                  | 0.84<br>4.03   |
| 98.<br>99. | Did not vote<br>Don't know<br>No answer<br>Not available   | 155<br>24<br>183<br>30084 | 0.50<br>0.08<br>0.59<br>96.91 | ·<br>·<br>·    |
|            |  | 31042                     | 100.00                        | 100.00         |
|            |  |                           |                               |                |

## V255 <GB\_PRTY> R: Party affiliation II: GB/ NIRL

Location: 314 MD1: 00 Width: 2 MD2: 98

GB\_PRTY - Great Britain, NIRL\_PRTY - Northern Ireland Generally speaking, do you think of yourself as a supporter of any political party? If yes: Which one? Do you think of yourself as a little closer to one political party than the others? If yes: Which one? If there were a general election tomorrow which political party do you think you would be most likely to support?

|  | Unwei<br>Abs.  | ighted<br>%  | % N=<br>1578   |
|--|--|--|--|
| O1. Conservative O2. Labour O3. Liberal Democrats, SLD O4. NIalliance, Alliance Party O5. Social Democratic and Labour Party, SDLP O6. Democratic Unionist Party O7. SNP (Scottish Nationalist Party) O8. Plaid Cymru O9. Green party 10. Ulster Unionist Party 11. Progressive Unionist Party 12. Sinn Fein 13. Ulster Democratic Party 14. Women's Coalition 15. UK Unionist Party 16. Northern Ireland Unionist Party | 274<br>409<br>89<br>36<br>121<br>94<br>22<br>5<br>11<br>212<br>11<br>30<br>2<br>8<br>9 | 1.32<br>0.29<br>0.12<br>0.39<br>0.30<br>0.07<br>0.02<br>0.04<br>0.68<br>0.04 | 25.92<br>5.64<br>2.28<br>7.67<br>5.96<br>1.39<br>0.70<br>13.43<br>0.70<br>1.90<br>0.51<br>0.57 |
| 93. Other answer<br>95. Other party<br>96. Would not vote; no party preference   | 26<br>8<br>210   | 0.08<br>0.03<br>0.68   |  |
| 98. Don't know, undecided<br>99. No answer<br>00. Not available  | 129<br>10<br>29325   | 0.03   | :  |
|  | 31042  | 100.00   | 100.00   |

## V256 <IL\_PRTY> R: Party affiliation II: Israel

Location: 316 MD1: 00 Width: 2 MD2: 97

IL\_PRTY - Israel

|  | Unwei  | ighted   | % N=   |
|--|--|--|--|
|  | Abs.   | %  | 1126   |
| 01. Likud 02. Israel one, gesher 03. Shase 04. Meretz 05. Mafdal 06. Yahadut-hatora 07. Haehud haleumi 08. Shinuy 09. The center party 10. Am ehad 11. Israel baliya 12. Israel byteno 13. Hadash 14. Other left party 15. Other right party 16. Other religious party | 303<br>257<br>70<br>87<br>51<br>38<br>17<br>38<br>23<br>2<br>30<br>11<br>98<br>0 | 0.98<br>0.83<br>0.23<br>0.28<br>0.16<br>0.12<br>0.05<br>0.12<br>0.07<br>0.01<br>0.04<br>0.32<br>0.00<br>0.00 | 26.91<br>22.82<br>6.22<br>7.73<br>4.53<br>3.37<br>1.51<br>3.37<br>2.04<br>0.18<br>2.66<br>0.98<br>8.70<br>0.00<br>0.00 |
| 95. Other party  | 23   | 0.07   | 2.04   |
| 96. No vote; no party preference   | 78   | 0.25   | 6.93   |
| 97. Refused<br>99. No answer<br>00. Not available  | 75<br>4<br>29837<br>31042  | $0.24 \\ 0.01 \\ 96.12 \\ \hline 100.00$   | 100 00   |

#### V257 <IRL\_PRTY> R: Party affiliation II: Ireland

Location: 318 MD1: 00 Width: MD2: 98

IRL\_PRTY - Ireland

If there were a general election tomorrow, which party would you vote for?

|  |   | Unwe <sup>.</sup><br>Abs.               | ighted<br>%  | % N <del>=</del><br>957  |
|--|---|---|--|--|
| 02.<br>03.<br>04.<br>05.<br>06.<br>07. | Fianna Fail Fine Gael Labour Worker's Party Progressive Party Green Party Sinn Fein Democratic left | 424<br>193<br>81<br>0<br>29<br>55<br>56 | 1.37<br>0.62<br>0.26<br>0.00<br>0.09<br>0.18<br>0.18 | 44.31<br>20.17<br>8.46<br>0.00<br>3.03<br>5.75<br>5.85<br>0.00 |
|  | Other Party<br>Would not vote; no party preference  | 57<br>62                                | 0.18<br>0.20   | 5.96<br>6.48   |
| 99.                                    | Can't choose<br>No answer<br>Not available  | 248<br>27<br>29810                      | 0.80<br>0.09<br>96.03                                |  |
|  |   | 31042                                   | 100.00   | 100.00   |

## V258 <J\_PRTY> R: Party affiliation II: Japan

Location: 320 Width: 2 MD1: 00 MD2: 99

J\_PRTY - Japan What is your party preference?

|   | Unwe <sup>.</sup><br>Abs.              | ighted<br>%                                  | % N=<br>1130  |
|---|--|--|---|
| 01. Liberal Democratic 02. The Democratic Party 03. Liberal Party 04. New Komeito 05. Japanese Communist Party 06. Social Democratic Party 07. New Conservative Party | 261<br>57<br>10<br>41<br>27<br>28<br>2 | 0.84<br>0.18<br>0.03<br>0.13<br>0.09<br>0.09 | 23.10<br>5.04<br>0.88<br>3.63<br>2.39<br>2.48<br>0.18 |
| 95. Other Party   | 7                                      | 0.02   | 0.62  |
| 96. No party preference   | 697                                    | 2.25   | 61.68   |
| 99. No answer<br>00. Not available  | 50<br>29862                            | 0.16<br>96.20                                | •   |
|   | 31042                                  | 100.00                                       | 100.00  |

## V259 <LV\_PRTY> R: Party affiliation II: Latvia

MD1: 00 MD2: 98 Location: 322 Width:

LV\_PRTY - Latvia

|  |  | Unwe <sup>.</sup><br>Abs.   | ighted<br>%  | % N=<br>830  |
|--|--|---|--|--|
| 02.<br>03.<br>04.<br>05.<br>06.<br>07.<br>08.<br>112.<br>13.<br>14.<br>15.<br>18.<br>20. | Peoples Union, Freedom The Party 'Land of Mara' Conservative Party Union 'Latvia's Way' Social Democratic Women's Organization National Harmony Party New Party Association of Labor Party, Christian Democratic Union Union of Latvian Farmers Democratic Party Saimnieks People's Movement for Latvia Latvian National Reform Party National Progress Party People's Party Association Liberal Social Democrats Latvian Unity Party Union for Fatherland and Freedom Latvian National Democratic Party The Democrats' Party The Political Organization 'Helsinki - 86' Latvia's Rebirth Party Local regional Party 'Latgales gaisma' | 0<br>0<br>0<br>77<br>0<br>344<br>10<br>5<br>144<br>0<br>0<br>0<br>622<br>600<br>0<br>5<br>7<br>7<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0 | 0.00<br>0.00<br>0.00<br>0.25<br>0.00<br>0.11<br>0.03<br>0.02<br>0.05<br>0.00<br>0.00<br>0.20<br>0.19<br>0.00<br>0.18<br>0.00<br>0.00<br>0.00 | 0.00<br>0.00<br>9.28<br>0.00<br>4.10<br>1.20<br>0.60<br>1.69<br>0.00<br>0.00<br>7.47<br>7.23<br>0.00<br>6.87<br>0.00<br>0.00<br>0.00<br>0.00 |
|  | Other Party<br>No vote, none   | 0<br>508  | 0.00<br>1.64   | 0.00<br>61.20  |
| 99.  | Don't know<br>No answer<br>Not available   | 138<br>32<br>30042  | 0.44<br>0.10<br>96.78  |  |
|  |  | 31042   | 100.00   | 100.00   |

## V260 <MEX\_PRTY> R: Party affiliation II: Mexico

MD1: 00 MD2: 97 Location: 324 Width: 2

MEX\_PRTY - Mexico For which of the political parties did you vote for at the presidental elections in July 2000?

|  |  | Unwe <sup>-</sup><br>Abs.        | ighted<br>%  | % N=<br>1108  |
|--|--|----------------------------------|--|---|
| 02.<br>03.<br>04.<br>05.<br>06.<br>07. | PAN-PVEM Allianza pro el cambio<br>PRI<br>PRD-PT-CD-PAS-PSN<br>PARM<br>PCD<br>PSD<br>Socialist Left<br>Liberal | 492<br>313<br>113<br>1<br>7<br>0 | 1.58<br>1.01<br>0.36<br>0.00<br>0.00<br>0.02<br>0.00 | 44.40<br>28.25<br>10.20<br>0.09<br>0.09<br>0.63<br>0.00 |
|  | Other Party<br>No party preference   | 4<br>177                         | 0.01<br>0.57   | 0.36<br>15.97   |
| 97.<br>98.<br>99.<br>00.               |  | 60<br>11<br>59<br>29804          | 0.19<br>0.04<br>0.19<br>96.01                        |   |
|  |  | 31042                            | 100.00   | 100.00  |

 $\overline{31042} \ \overline{100.00} \ \overline{100.00}$ 

#### V261 <N\_PRTY> R: Party affiliation II: Norway

MD1: 00 Location: 326 Width: MD2: 98

N\_PRTY - Norway

Do you consider yourself as a supporter of a political party, which party?

|     |  | Unwei<br>Abs.      |                       | % N=<br>1228           |
|-----|--|--------------------|-----------------------|------------------------|
| 01. | Red Electoral Alliance (Roed Valgallianse)   | 15                 | 0.05                  | 1.22                   |
| 02. | Marxist-leninist and independent socialists ^<br>Labour Party (Det norske Arbeiderparti)<br>Social Democrats     | 266                | 0.86                  | 21.66                  |
| 03. | Progress Party (Fremskrittspartiet) Liberalist Party to the right of the Conservative Party                      | 312                | 1.01                  | 25.41                  |
| 05. | Conservative Party (Hoeyre)<br>Christian Democratic Party (Kristelig Folkeparti)<br>Centre Party (Senterpartiet) | 188<br>154<br>76   |                       | 15.31<br>12.54<br>6.19 |
|     | Formerly the Agrarian Party<br>Socialist Left Party (Sosialistisk Venstreparti)<br>Liberal Party (Venstre)       | 104<br>40          | 0.34<br>0.13          | 8.47<br>3.26           |
|     | Other Party<br>No party preference; wouldn't vote  | 9<br>64            | 0.03<br>0.21          | 0.73<br>5.21           |
| 99. | Don't know<br>No answer<br>Not available   | 194<br>30<br>29590 | 0.62<br>0.10<br>95.32 | •                      |

## V262 <NL\_PRTY> R: Party affiliation II: Netherlands

MD1: 00 MD2: 97 Location: 328 Width:

 $\ensuremath{\mathsf{NL}}\xspace$  PRTY - Netherlands If there were parliamentary elections now, which party would you vote for?

|   |   | Unweighted<br>Abs. %   |  | % N=<br>1377  |
|---|---|--|--|---|
| 02.<br>03.<br>04.<br>05.<br>06.<br>07.<br>08.<br>09.<br>10. | Labour Party - PvdA Liberal Party - VVD Christian Democratic Democrats '66 - D66 Calvinist State Party - SGP Calvinist Political Alliance - GPV Calvinist Political Federation - RPF Green Left Party Centrum Democrats Socialist Party - SP Union 55 Plus General Union of the Netherlands | 313<br>240<br>184<br>100<br>12<br>25<br>24<br>126<br>8<br>63<br>10 | 0.77<br>0.59<br>0.32<br>0.04<br>0.08<br>0.08<br>0.41<br>0.03 | 13.36<br>7.26<br>0.87<br>1.82<br>1.74<br>9.15<br>0.58<br>4.58 |
| 95.   | Vote blank<br>Other party<br>Would not vote; not eligible   | 5<br>6<br>261  |  | 0.44  |
| 98.<br>99.  | Refused<br>Don't know<br>No answer<br>Not available   | 22<br>210<br>0<br>29433  |  | ·<br>·<br>·   |
|   |   | 31042  | 100.00   | $\overline{100.00}$   |

#### V263 <NZ\_PRTY> R: Party affiliation II: New Zealand

Location: 330 MD1: 00 Width: MD2: 98

NZ\_PRTY - New Zealand

Generally speaking, in politics do you usually think of yourself as:

|   | Unweighted<br>Abs. % |        |        |
|---|----------------------|--------|--------|
| 01. ATC 02. Alliance 03. Green 04. Labour Party 05. National Party 06. New Zealand First 07. United | 24                   | 0.08   | 2.46   |
|   | 35                   | 0.11   | 3.59   |
|   | 0                    | 0.00   | 0.00   |
|   | 414                  | 1.33   | 42.42  |
|   | 330                  | 1.06   | 33.81  |
|   | 39                   | 0.13   | 4.00   |
|   | 7                    | 0.02   | 0.72   |
| 95. Other party   | 72                   | 0.23   | 7.38   |
| 96. No preference, not vote   | 55                   | 0.18   | 5.64   |
| 98. Don't know  | 84                   | 0.27   | :      |
| 99. No answer   | 52                   | 0.17   |        |
| 00. Not available   | 29930                | 96.42  |        |
|   | 31042                | 100.00 | 100.00 |

## V264 <P\_PRTY> R: Party affiliation II: Portugal

MD1: 00 MD2: 99 Location: 332 Width:

P\_PRTY - Portugal Which party do you sympathize with?

|                   |  | Unwe <sup>.</sup><br>Abs. | ighted<br>%          | % N=<br>837 |
|-------------------|--|---------------------------|----------------------|-------------|
| 01.<br>02.<br>03. | Bloco de esquerda (Left block)<br>CDS, PP (Social Democratic Centre/ Popular Party)<br>CDU-PCP (Unitary Democratic Colligation/ Portuguese<br>Communist Party) | 11<br>12<br>47            | 0.04<br>0.04<br>0.15 |             |
| 04.               | MRPP (Revolutionary Movement of Portuguese<br>Proletariat)   | 0                         | 0.00                 | 0.00        |
| 05.               | PPD, PSD (Popular Democratic Party/ Social   | 191                       | 0.62                 | 22.82       |
| 07.               | Democratic Party) PS (Socialist Party) PSR (Revolutionary Socialist Party) UDP (Popular Democratic Union)  | 300<br>8<br>1             | 0.97<br>0.03<br>0.00 | 0.96        |
|                   | Other Party<br>None; no preference   | 2<br>265                  | 0.01<br>0.85         |             |
|                   | No answer<br>Not available   | 163<br>30042              | 0.53<br>96.78        | •           |
|                   |  | 31042                     | 100.00               | 100.00      |

## V265 <RCH\_PRTY> R: Party affiliation II: Republic Chile

MD1: 00 Location: 334 Width: MD2: 98

RCH\_PRTY - Republic of Chile Which political Party do you favour?

|  |  | Unweighted<br>Abs. %                              |  |               |
|--|--|---|--|---------------|
| 02.<br>03.<br>04.<br>05.<br>06.<br>07. | Christian Democratic Party Independent Democratic Party Communist Party of Chile National Renewal Party Chilean Socialist Party Radical Social Democratic Party Progressive Centre Democracy Party | 238<br>138<br>21<br>131<br>120<br>19<br>23<br>123 | 0.77<br>0.44<br>0.07<br>0.42<br>0.39<br>0.06<br>0.07 |               |
|  | Other party<br>No party preference   | 3<br>602  | 0.01<br>1.94   | 0.21<br>42.45 |
| 99.                                    | Don't know<br>No answer<br>Not available   | 20<br>65<br>29539                                 | 0.06<br>0.21<br>95.16                                | ·<br>·        |
|  |  | 31042   | 100.00   | 100.00        |

## V266 <RP\_PRTY> R: Party affiliation II: Philippines

Location: 336 MD1: 0

Width:

RP\_PRTY - Philippines Which political Party do you favour?

|  |   |   | Unweighted<br>Abs. %   |               |
|--|---|---|--|---------------|
| 02.<br>03.<br>04.<br>05.<br>06.<br>07.<br>08.<br>09.<br>11.<br>12.<br>13.<br>14.<br>116.<br>17.<br>18.<br>19.<br>20.<br>223.<br>24.<br>25. | Lakas NUCD-UMDP Lakas ng Demokratiko - LDP Nationalists People - NPC Peoples Reform Party - PRP Liberal Party - LP Nacionlista Party - NP Philippines Democratic Party - PDP-LABAN Partido Democratico - PDSP Lapiang Manggagawa - LM Partido ng Masang Pilipino - PMP Natural Law Party Kilusang Bagong Lipunan - KBL Bicol Saro Partido Panghiusa - PP Asistio Party Joseph Party Gloria Arroyo Party LAMMP Partido ni Lim Partido ni Ramos Promdi Bando Osmena Pondok Kauswagan Roco's Party Aksyon Demokratiko Partido Pimentel | 644<br>155<br>10<br>155<br>54<br>40<br>11<br>22<br>25<br>11<br>11<br>10<br>11 | 0.21<br>0.05<br>0.00<br>0.00<br>0.05<br>0.02<br>0.01<br>0.00<br>0.01<br>0.00<br>0.01<br>0.00<br>0.04<br>0.01<br>0.00<br>0.03<br>0.00<br>0.00<br>0.00 |               |
|  | Other Party<br>No party preference  | 0<br>1024   | 0.00<br>3.30   | 0.00<br>85.33 |
| 00.  | Not available; not applicable   | 29842   | 96.13  |               |
|  |   | 31042   | 100.00   | 100.00        |

#### V267 <RUS\_PRTY> R: Party affiliation II: Russia

Location: 338 MD1: 00 Width: 2 MD2: 98

RUS\_PRTY - Russia

Which party would you vote for at the next elections?

|  | Unwei  | Unweighted   |   |
|--|--|--|---|
|  | Abs.   | %  | 1485  |
| O1. Agrarian Party O2. National-Patriotic Union O3. Yabloko O4. Women of Russia O5. Our Home is Russia - NDR O6. Democratic Choice of Russia - DVR O7. KPRF O8. LDPR O9. Peoples Republican Party 10. Fatherland (Otechestvo) 11. Unity (Medved) | 6<br>8<br>116<br>45<br>6<br>127<br>413<br>63<br>16<br>133<br>298 | 0.02<br>0.03<br>0.37<br>0.14<br>0.02<br>0.41<br>1.33<br>0.20<br>0.05<br>0.43<br>0.96 | 3.03<br>0.40<br>8.55<br>27.81<br>4.24<br>1.08<br>8.96 |
| 95. Other party<br>96. Would not vote, no preference   | 7<br>247   | 0.02<br>0.80   | 0.47<br>16.63   |
| 98. DK, hard to say<br>99. No answer<br>00. Not available  | 220<br>0<br>29337  | 0.71<br>0.00<br>94.51  |   |
|  | 31042  | 100.00   | 100.00  |

## V268 <S\_PRTY> R: Party affiliation II: Sweden

Location: 340 MD1: 00 Width: 2 MD2: 99

S\_PRTY - Sweden: Political party preference Which political party do you most agree with?

|   | Unwei | ighted | % N <del>=</del> |
|---|-------|--------|------------------|
|   | Abs.  | %      | 1027             |
| O1. C - Centre Party O2. FP - Liberals O3. KDS - Christ Democrats O4. MP - Green Party O5. M - Liberal Conservatives O6. S - Social Democrats O7. VP - Socialists | 35    | 0.11   | 3.41             |
|   | 44    | 0.14   | 4.28             |
|   | 73    | 0.24   | 7.11             |
|   | 31    | 0.10   | 3.02             |
|   | 130   | 0.42   | 12.66            |
|   | 271   | 0.87   | 26.39            |
|   | 81    | 0.26   | 7.89             |
| 95. Other party   | 16    | 0.05   | 1.56             |
| 96. No party preference   | 346   | 1.11   | 33.69            |
| 99. No answer   | 40    | 0.13   |                  |
| 00. Not available   | 29975 | 96.56  |                  |
|   | 31042 | 100.00 | 100.00           |

#### V269 <SF\_PRTY> R: Party affiliation II: Finland

MD1: 00 MD2: 97 Location: 342 Width:

SF\_PRTY - Finland: Political party preference

|   |  | Unweighted<br>Abs. %                            |  | % N=<br>1130   |
|---|--|---|--|--|
| 02.<br>03.<br>04.<br>05.<br>06.<br>07.<br>08. | Social Democratic Party Centre Party of Finland National Coalition Party Left Alliance Swedish Peoples Party Green League Christian League True Finns Reform Group | 237<br>214<br>201<br>66<br>42<br>163<br>51<br>4 | 0.76<br>0.69<br>0.65<br>0.21<br>0.14<br>0.53<br>0.16<br>0.01 | 20.97<br>18.94<br>17.79<br>5.84<br>3.72<br>14.42<br>4.51<br>0.35<br>0.80 |
|   | Other party<br>Would not vote, no preference   | 12<br>131                                       | 0.04<br>0.42   | 1.06<br>11.59  |
| 98.<br>99.                                    | Refused<br>DK, hard to say<br>No answer<br>Not available   | 132<br>238<br>28<br>29514                       | 0.77<br>0.09<br>95.08  | :  |
|   |  | 31042   | 100.00   | 100.00   |

## V270 <SLO\_PRTY> R: Party affiliation II: Slovenia

MD1: 00 MD2: 98 Location: 344 Width:

SLO\_PRTY - Slovenia
If there were elections next week, which party or party candidate would you vote for?

|     |   |                   | ighted<br>% |        |
|-----|---|-------------------|-------------|--------|
| 01. | DESUS - Democratic Retired Persons Party  | 21                | 0.07        | 2.80   |
| 02. | (Demokraticna stranka upokojencev Slovenije)<br>LDS – Liberal Democratic Party  | 309               | 1.00        | 41.20  |
| 03. | (Liberalno demokratska stranka)<br>SLS – Peoples Party (Slovenska Ljudska stranka)+<br>SKD – Slovenian Christian Democrats<br>(Slovenski krscanski demokrati) | 28                | 0.09        | 3.73   |
| 04. | SNS - Slovenian National Party  | 22                | 0.07        | 2.93   |
| 05. | (Slovenska nacionalna stranka)<br>SDS - Social Democratic Party   | 85                | 0.27        | 11.33  |
| 06. | (Socialdemokratska stranka Slovenije)<br>NSI – New Slovenia   | 30                | 0.10        | 4.00   |
| 07. | (Nova Slovenija – Krscanska ljudska stranka)<br>ZLSD – Combined list Social Democrats   | 50                | 0.16        | 6.67   |
| 08. | (Zdruzena lista socialnih demokratov)<br>SMS - Youth Party<br>(Stranka mladih)  | 31                | 0.10        | 4.13   |
|     | Other Party<br>Would not vote; no party preference  | 3<br>171          |             |        |
| 99. | Don't know<br>No answer<br>Not available  | 323<br>4<br>29965 | 0.01        |        |
|     |   | 31042             | 100.00      | 100.00 |

#### V271 <USA\_PRTY> R: Party affiliation II: USA

Location: 346 MD1: 00 Width: 2 MD2: 99

USA\_PRTY - United States
Generally speaking, do you usually think of yourself as a
Republican, Democrat, Independent or what? (If Republican
or Democrat) Would you call yourself a strong or not a very
strong Republican or Democrat? (If Independent ..) Do you
think of yourself as closer the Republican or Democratic
party? <The recode considers both the party affiliation and
the subjective intensity of that party affiliation.>

|   | Unwei<br>Abs.                                 | % N=<br>1271   |               |
|---|---|--|---------------|
| 01. Strong Democrat 02. Not very strong Democrat 03. Independent, close to Democrat 04. Independent 05. Independent, close to Republican 06. Not very strong Republican 07. Strong Republican | 190<br>229<br>151<br>247<br>111<br>188<br>131 | 0.61<br>0.74<br>0.49<br>0.80<br>0.36<br>0.61<br>0.42 | 19.43<br>8.73 |
| 95. Other party   | 24  | 0.08   | 1.89          |
| 99. No answer<br>00. Not available  | 5<br>29766                                    | 0.02<br>95.89  |               |
|   | 31042   | 100.00   | 100.00        |

#### V272 <HOMPOP> How many persons in household

MD1: 00 Location: 348 Width: MD2: 99

Size of household: Total number of persons living in household

A,D: How many persons live altogether in your household? CH: Respondents are considered as adults with 15 and older CDN: How many people live in your household? GB,N,Including yourself, how many people live here regularly NZ as members of this household? RUS: How many people, who are members of your family, including yourself and children of any age, live together with you? with you?

- 01.
- 02. 06.
- 1 person 2 persons 6 persons NL,DK: 6 persons or more
- 07.
- 7 persons N: 7 persons or more
- 8 persons 08.
  - BG,GB,CZ,S: 8 persons or more
- 9 persons SLO: 9 persons or more
- 10. 10 persons
- 40. 40 persons
- 99. No answer, don't know, refused 00. Not available: IRL

V272 How many persons in household

|         | D - W         | D - E       | GB          | NIRL        | USA         | Α           | IRL   | NL          | N           | S             | CZ          | SL0         |
|---------|---------------|-------------|-------------|-------------|-------------|-------------|-------|-------------|-------------|---------------|-------------|-------------|
| 1<br>%  | 187<br>  19.4 | 98<br>18.7  | 281<br>28.9 | 214<br>28.7 | 347<br>27.2 | 249<br>24.7 |       | 289<br>18.0 | 238<br>16.4 | 229<br>22.0   | 201<br>16.5 | 75<br>7.0   |
| 2<br>%  | 342<br>35.5   | 205<br>39.1 | 339<br>34.9 | 217<br>29.1 | 419<br>32.8 | 297<br>29.5 |       | 557<br>34.6 | 537<br>37.1 | 437  <br>42.1 | 363<br>29.8 | 223         |
| 3<br>%  | 172<br>  17.9 | 117<br>22.3 | 148<br>15.2 | 121<br>16.2 | 194<br>15.2 | 189<br>18.8 |       | 332<br>20.6 | 256<br>17.7 | 148<br>14.2   | 271<br>22.3 | 247         |
| 4<br>%  | 184<br>  19.1 | 78 <br>14.9 | 149<br>15.3 | 106<br>14.2 | 199<br>15.6 | 155<br>15.4 |       | 296<br>18.4 | 286<br>19.8 | 132<br>12.7   | 269<br>22.1 | 334<br>31.0 |
| 5<br>%  | 55<br>5.7     | 23<br>4.4   | 39<br>4.0   | 57<br>7.7   | 70<br>5.5   | 77<br>7.6   |       | 114<br>7.1  | 99<br>6.8   | 72<br>6.9     | 70<br>5.8   | 121<br>11.2 |
| 6<br>%  | 12 1.2        | 2<br>.4     | 10<br>1.0   | 18<br>2.4   | 28<br>2.2   | 27<br>2.7   |       | 21<br>1.3   | 23<br>1.6   | 14 <br>1.3    | 32<br>2.6   | 48<br>4.5   |
| 7<br>%  | 5             | .2          | .4<br>.4    | 9<br>1.2    | 10          | 10<br>1.0   |       |             | .3          | 5<br>.5       | .7          | 21          |
| 8<br>%  | 3             |             | .2          | .4 <br>.4   | .2          | .3          |       |             | .1          | .2            | .2          | .3          |
| 9<br>%  |               |             |             |             | 3           |             |       |             |             |               | .1          | .4          |
| 10<br>% | 2 . 2         |             |             |             | .3          |             |       |             |             |               |             |             |
| 11<br>% | 1 .1          |             |             |             |             |             |       |             | .1          |               |             |             |
| 12<br>% |               |             |             |             |             |             |       |             |             |               |             |             |
| 13<br>% |               |             |             |             |             |             |       |             |             |               |             |             |
| 14<br>% |               |             |             |             |             |             |       |             |             |               |             |             |
| 15<br>% |               |             |             |             |             |             |       |             |             |               |             |             |
| 16<br>% |               |             | -           |             |             |             |       |             | .1          |               |             |             |
| 18<br>% |               |             | İ           | ĺ           |             |             |       |             |             |               | ĺ           |             |
| 99      | 11M           | 3M          | İ           | İ           |             | 4M          |       |             | 4M          | 28M           | 27M         | 1M          |
| 0       |               | İ           | j           | j           |             |             | 1232M |             | İ           | İ             | j           |             |
| Sum     | 974           | 527         | 972         | 745         | 1276        | 1011        | 1232  | 1609        | 1452        | 1067          | 1244        | 1077        |

V272 How many persons in household

|         | BG          | RUS         | NZ          | CDN         | RP          | ΙL          | J           | Е           | LV          | Р           | RCH         | DK          |
|---------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| 1       | 135         | 192         | 115         | 132         | 18          | 941         | 80          | 127         | 145         | 124         | 104         | 174         |
| %       | 13.3        | 11.3        | 10.6        | 12.7        | 1.5         | 7.8         | 6.8         | 13.3        | 14.5        | 12.4        | 6.9         | 16.7        |
| 2<br>%  | 263<br>26.0 | 434<br>25.5 | 417<br>38.4 | 407<br>39.1 | 105 <br>8.8 | 223<br>18.6 | 256<br>21.7 | 276<br>28.8 | 243<br>24.3 | 294<br>29.4 | 220<br>14.7 | 460<br>44.3 |
| 3<br>%  | 229<br>22.6 | 443<br>26.0 | 190<br>17.5 | 189<br>18.2 | 156<br>13.1 | 191<br>15.9 | 246<br>20.9 | 190<br>19.8 | 283<br>28.3 | 282<br>28.2 | 303<br>20.2 | 160<br>15.4 |
| 4<br>%  | 231<br>22.8 | 386<br>22.6 | 214<br>19.7 | 196<br>18.8 | 245<br>20.5 | 243<br>20.2 | 317<br>26.9 | 238<br>24.8 | 218<br>21.8 | 207<br>20.7 | 379<br>25.3 | 176<br>16.9 |
| 5<br>%  | 81<br>8.0   | 166<br>9.7  | 88<br>8.1   | 90<br>8.7   | 221<br>18.5 | 216<br>18.0 | 143<br>12.1 | 75<br>7.8   | 85<br>8.5   | 56 <br>5.6  | 243<br>16.2 | 52<br>5.0   |
| 6<br>%  | 38<br>3.8   | 56<br>3.3   | 42<br>3.9   | 15 <br>1.4  | 167<br>14.0 | 111<br>9.2  | 92 <br>7.8  | 39<br>4.1   | 14 <br>1.4  | 21   2.1    | 114 <br>7.6 | 17<br>1.6   |
| 7<br>%  | 15<br>1.5   | 19<br>1.1   | 10<br>.9    | 5<br>.5     | 121<br>10.1 | 55 <br>4.6  | 35<br>3.0   | 5<br>.5     | .5<br>.5    | 7           | 67<br>4.5   |             |
| 8<br>%  | 2 . 2       | .3<br>.3    | .5          | .3          | 85<br>7.1   | 32<br>2.7   | .7          | .7<br>.7    | .5<br>.5    | 5<br>.5     | 37<br>2.5   |             |
| 9<br>%  | 18<br>1.8   | .1          | .3          | .3          | 36<br>3.0   | 15 <br>1.2  | .2          |             |             | .4          | .5<br>.5    |             |
| 10<br>% |             |             | .3          |             | 16<br>1.3   | .7          |             | .1          |             |             | 18<br>1.2   |             |
| 11<br>% | 1 .1        |             |             |             | .7          | .7          |             |             |             |             | .3          |             |
| 12<br>% |             |             |             |             | 14<br>1.2   | .2          |             |             | .1          |             | .1          |             |
| 13<br>% |             | .1          |             |             |             | .2          |             |             |             |             |             |             |
| 14<br>% |             |             |             |             | .2          |             |             |             |             |             | .1          |             |
| 15<br>% |             |             |             |             |             |             |             |             |             |             | .1          |             |
| 16<br>% |             | .1          |             |             |             |             |             |             |             |             |             |             |
| 18<br>% |             |             |             |             |             |             |             |             | ĺ           |             |             |             |
| 99      |             |             | 25M         | 75M         | 6M          | 3M          | 1M          |             | 1M          |             | 3M          | 30M         |
| 0       |             |             |             |             |             |             | <u> </u>    |             | İ           |             |             |             |
| Sum     | 1013        | 1705        | 1112        | 1115        | 1200        | 1205        | 1180        | 958         | 1000        | 1000        | 1503        | 1069        |

V272 How many persons in household

|         | СН   | SF          | MEX         |
|---------|--|-------------|-------------|
| 1<br>%  | 217   23.9   | 314<br>21.0 | 49<br>3.9   |
| 2<br>%  | 309  | 551<br>36.8 | 171<br>13.6 |
| 3 %     | 134  | 270<br>18.0 | 201         |
| 4<br>%  | 166<br>18.3  | 233<br>15.6 | 273<br>21.7 |
| 5<br>%  | 61 6.7   | 73<br>4.9   | 244<br>19.4 |
| 6<br>%  | 13   1.4   | 38<br>2.5   | 146<br>11.6 |
| 7<br>%  | $1 \  \  \  \  \  \  \  \  \  \  \  \  \ $             | 9           | 70<br>5.6   |
| 8<br>%  | 5  | .2          | 49<br>3.9   |
| 9<br>%  | $ \overline{ \begin{vmatrix} 1 \\ .1 \end{vmatrix} } $ | .1          | 24<br>1.9   |
| 10<br>% |  | .1          | 12          |
| 11<br>% |  | .1          | .6          |
| 12<br>% |  | .1          | .2          |
| 13<br>% |  |             | .3          |
| 14<br>% |  |             | .1          |
| 15<br>% |  |             | .1          |
| 16<br>% |  |             |             |
| 18<br>% |  |             | .1          |
| 99      | 99M  | 31M         | 6M          |
| 0       |  |             |             |
| Sum     | 1006   | 1528        | 1262        |

Location: 350

#### V273 <HHCYCLE> Household cycle

MD1: 00

Household cycle - Household composition
CDN: Please specify the composition of your household
(adults and children under 18)
CH: The upper category for the number of adults and the
number of children in household was set to respectively
'9 adults and more' and '9 children and more'.
CZ: How many members including yourself are there in your
household? How many dependent children up to 18 years
do you live with in common household?
DK: Derived from two variables 'number of persons in household' and 'number of persons in household less than 18 years'.
NIRL: Derived from age of members of household
NZ: How many children under the age of 16 are in household?
S: Adult = 18 years or older; child = 17 years or younger
SLO: A number of persons in HH; B number of children
6 thru 18 years; C number o children below 6 years

```
01. Single household
02. 1 adult, 1 child
03. 1 adult, 2 children
04. 1 adult, 3 or more children
05. 2 adults
06. 2 adults, 1 child
07. 2 adults, 2 children
08. 2 adults, 3 or more children
09. 3 adults
10. 3 adults with children
11. 4 adults
12. 4 adults with children 13. 5 adults
14. 5 adults with children
15. 6 adults
16. 6 adults with children 17. 7 adults 18. 7 adults with children
19. 8 adults
20. 8 adults with children
21. 9 adults
22. 9 adults with children 23. 10 adults
24. 10 adults with children 25. 11 adults
26. 11 adults with children
27. 12 adults28. 12 adults with children
30. DK: 6 adults or more, some of with children
95. Otherwise
97. DK: no valid answer
99. No answer, refused
00. Not available: IRL, IL, SLO
```

V273 Household cycle

|         | D - W       | D - E       | GB          | NIRL        | USA         | Α           | IRL   | NL          | N           | S           | CZ          | SL0   |
|---------|-------------|-------------|-------------|-------------|-------------|-------------|-------|-------------|-------------|-------------|-------------|-------|
| 1 %     | 187<br>19.7 | 98<br>19.2  | 281<br>29.1 | 214<br>28.7 | 347<br>27.2 | 249<br>24.6 |       | 289<br>18.0 | 235<br>16.3 | 229         | 192<br>16.3 |       |
| 2 %     | 14          | 13          | 22   2.3    | 29<br>3.9   | 25<br>2.0   | 11          |       | 20          | 28          | 24   2.3    | 14<br>1.2   |       |
| 3 %     | 3           | .8          | 17   1.8    | 23   3.1    | 22<br>1.7   | 10          |       | 16          | 22          | 13   1.3    | 15<br>1.3   |       |
| 4<br>%  | 3           | .2          | 12          | 8           | 24<br>1.9   | .1          |       | 2           | .3          | .3          |             |       |
| 5<br>%  | 330         | 187<br>36.6 | 316<br>32.7 | 189<br>25.4 | 378<br>29.6 | 468<br>46.3 |       | 537<br>33.4 | 509<br>35.2 | 413<br>39.7 | 334<br>28.4 |       |
| 6<br>%  | 75          | 58<br>11.4  | 68          | 43<br>5.8   | 59<br>4.6   |             |       | 193<br>12.0 | 136<br>9.4  | 83          | 104<br>8.8  |       |
| 7<br>%  | 92          | 31   6.1    | 97   10.0   | 66<br>8.9   | 92<br>7.2   |             |       | 174<br>10.8 | 190<br>13.2 | 94   9.0    | 137<br>11.6 |       |
| 8 %     | 33          | 7   1.4     | 39   4.0    | 46   6.2    | 71          |             |       | 80          | 79<br>5.5   | 55<br>5.3   | 27<br>2.3   |       |
| 9<br>%  | 86          | 50          | 62          | 54<br>7.2   | 53<br>4.2   | 164<br>16.2 |       | 123   7.6   | 98          | 52          | 146<br>12.4 |       |
| 10 %    | 46          | 29          | 27   2.8    | 34   4.6    | 46<br>3.6   |             |       | 83   5.2    | 70<br>4.8   | 42   4.0    | 78<br>6.6   |       |
| 11<br>% | 50<br>5.3   | 21   4.1    | 18<br>1.9   | 18<br>2.4   | 19<br>1.5   | 72          |       | 68          | 44<br>3.0   | 14   1.3    | 70<br>5.9   |       |
| 12<br>% | 14          | 9           | 5           | 11   1.5    | 15<br>1.2   |             |       | 17          | 13          | 13   1.3    | 34<br>2.9   |       |
| 13<br>% | 12          | .2          | 1           | 5           | .3          | 26<br>2.6   |       | 4           | 9           | .3          | 12<br>1.0   |       |
| 14      | 2           | 1           | 1           | 4           | .2          |             |       | 3           | 2           | 1           | .7          |       |
| 15<br>% | 1 .1        | .2          |             |             |             | 9           |       |             | .1          |             | .3          |       |
| 16<br>% | 1 .1        |             |             |             | .1          |             |       |             |             | 1           | .2          |       |
| 17<br>% | 1 .1        |             |             |             |             |             |       |             |             |             |             |       |
| 18      | 1 .1        |             |             |             |             |             |       |             |             |             |             |       |
| 19      |             | -           |             | .1          |             | .1          |       |             | .1          |             |             |       |
| 20<br>% |             | ĺ           |             |             |             |             |       |             |             |             |             |       |
| 21<br>% |             | İ           |             |             |             |             |       |             |             |             |             |       |
| 22      |             | İ           |             |             |             |             |       |             | .1          |             |             |       |
| 23<br>% |             | ĺ           |             |             |             |             |       |             |             |             |             |       |
| 24      |             |             |             |             |             |             |       |             |             |             |             |       |
| 26<br>% |             |             |             |             |             |             |       |             | .1          |             |             |       |
| 30<br>% |             |             |             |             |             |             |       |             |             |             |             |       |
| 95<br>% |             |             |             |             | 117<br>9.2  |             |       |             |             |             |             |       |
| 97      |             |             |             |             |             |             |       |             |             |             |             |       |
| 99      | 23M         | 16M         | 6M          |             |             |             |       |             | 8M          | 27M         | 67M         |       |
| 0       |             |             |             |             |             |             | 1232M |             |             |             |             | 1077M |
| Sum     | 974         | 527         | 972         | 745         | 1276        | 1011        | 1232  | 1609        | 1452        | 1067        | 1244        | 1077  |

V273 Household cycle

|              | BG   | RUS         | NZ          | CDN         | RP          | ΙL   | J            | Е            | LV                                    | Р           | RCH         | DK           |
|--------------|--|-------------|-------------|-------------|-------------|--|--------------|--------------|---------------------------------------|-------------|-------------|--------------|
| 1<br>%       | 138  | 192<br>11.3 | 115<br>11.1 | 111         | 17<br>1.4   |  | 80<br>6.8    | 127<br>13.3  | 145<br>14.5                           | 125<br>12.5 | 104         | 145<br>14.6  |
| 2 %          | 14   | 20          | 13   1.3    | 17   1.6    | .7          |  | 6            | 11   1.2     | 28                                    | 7           | 22          | 18<br>1.8    |
| 3 %          | 10   | 6           | .8          | 10          | .3          |  | .2           | .2           | 9                                     | 5           | 14          | .8           |
| 4<br>%       | 2  | 1   .1      | 5           | 7           | 10<br>.8    |  | 1 .1         |              | .8                                    |             | 6           |              |
| 5 %          | 264  | 414         | 368<br>35.6 | 406<br>38.7 | 95<br>7.9   |  | 248          | 264<br>27.7  | 215                                   | 287         | 198<br>13.2 | 429<br>43.1  |
| 6 %          | 133  | 201         | 80   7.7    | 118<br>11.3 | 85<br>7.1   |  | 66           | 64           | 169<br>16.9                           | 106<br>10.6 | 161<br>10.7 | 100          |
| 7 %          | 132  | 102         | 116<br>11.2 | 144<br>13.7 | 124<br>10.3 |  | 107          | 88           | 117<br>11.7                           | 99          | 194<br>12.9 | 128<br>12.9  |
| 8<br>%       | 14   | 16          | 54          | 68          | 226<br>18.8 |  | 34   2.9     | 13   1.4     | 34   3.4                              | 12   1.2    | 114<br>7.6  | 36           |
| 9 %          | 89<br>  8.8                                    | 236<br>13.8 | 92   8.9    | 60   5.7    | 70<br>5.8   |  | 177<br>15.1  | 122<br>12.8  | 105<br>10.5                           | 171<br>17.1 | 128<br>8.5  | 51 5.1       |
| 10 %         | 67<br>6.6                                      | 181<br>10.6 | 52<br>5.0   | 38   3.6    | 173<br>14.4 |  | 84<br>7.1    | 55<br>5.8    | 99                                    | 6.8         | 218<br>14.5 | 47 4.7       |
| 11<br>%      | 56<br>5.5                                      | 133<br>7.8  | 62          | 32   3.1    | 48          |  | 160<br>13.6  | 109<br>11.4  | 29   2.9                              | 57<br>5.7   | 73          | 13   1.3     |
| 12           | 52   | 126<br>7.4  | 36<br>3.5   | 14   1.3    | 134<br>11.2 |  | 96           | 34   3.6     | 26<br>2.6                             | 31   3.1    | 124<br>8.3  | 2 . 2        |
| 13           | 3.1<br>  16<br>  1.6                           | 32<br>1.9   | 13<br>1.3   |             | 36          |  | 48<br>4.1    | 30   3.1     | 7                                     | 16<br>1.6   | 26<br>1.7   | 2            |
| 14<br>%      | 1.4  | 30<br>1.8   | 9           | I           | 63          |  | 31   2.6     | 9            | 7                                     | 9           | 62   4.1    |              |
| 15<br>%      | 5  | 4           | 1 1 .1      | I           | 21          |  | 20           | 17<br>1.8    | • • • • • • • • • • • • • • • • • • • | 2           | 11          |              |
| 16<br>%      | .5 <br>  5 <br>  .5                            | 4           | 5<br>.5     |             | 38          |  | 12   1.0     | 3            | 1  <br>.1                             | 3           | 23   1.5    | !            |
| 7<br>17<br>% | .5   | 3           | .5          |             | 2           |  | 1.0          |              | • • • • •                             |             | 5           | !            |
| 18<br>%      | <u> </u>                                       | 1 1 1       | 4  <br>.4   |             | 22          | <u> </u>                                     | 2            | 1<br>1<br>.1 |                                       |             | 11<br>  .7  |              |
| 19<br>%      |  | .1          | .4          |             | 3           |  | 1            | 5            |                                       | 1           | ./          |              |
| 20           |  |             |             |             | .3          |  | .1           | .5           |                                       | 1 1         | 3           |              |
| %<br>21<br>% |  |             |             |             | 1.2         |  |              |              |                                       | .1          | .2          |              |
| %<br>22<br>% |  |             | <u> </u>    |             | 3.3         |  | <u> </u>     | <u> </u>     |                                       | <u> </u>    | 3           |              |
| %<br>23<br>% |  |             |             |             | .3          | <u> </u>                                     | <u> </u>     | <u> </u>     |                                       |             | .2          | <u> </u>     |
| %<br>24<br>% |  | 2           |             |             | .2          | <u> </u>                                     | <u> </u><br> |              |                                       |             | <u> </u>    | <u> </u><br> |
| %<br>26<br>% | <u>                                     </u>   | .1          |             |             | 1 .1        | <u> </u>                                     | <u> </u><br> |              |                                       |             |             | <u> </u><br> |
| %<br>30<br>% |  |             |             |             | • 1         |  | <u> </u><br> |              |                                       |             |             | 17<br>1.7    |
| %<br>95<br>% |  | <br>1       |             | 23   2.2    |             |  | <u> </u><br> |              |                                       |             |             | 1./          |
| %<br>97      | <u>                                      </u>  | .1          |             | 2.2         |             | <u>                                     </u> | <u> </u><br> | <u> </u>     |                                       |             | <u> </u>    | <br>5M       |
| 99           | <br>  2M                                       |             | 79M         | 67M         | 1M          | <u> </u>                                     | 4M           | 4M           | 1M                                    |             | <br>3M      | 68M          |
| 0            | <u>                                       </u> |             | <u> </u>    | <u> </u>    |             | <br> 1205M                                   | <u> </u><br> | <u> </u>     |                                       | <u> </u>    | <u> </u>    | <u> </u><br> |
| Sum          | 1013   | 1705        | 1112        | 1115        | 1200        | 1205   | 1180         | 958          | 1000                                  | 1000        | 1503        | 1069         |

V273 Household cycle

|         | СН              | SF          | MEX         |
|---------|-----------------|-------------|-------------|
| 1<br>%  | 217   25.8      | 310<br>20.7 | 46<br>3.7   |
| 2<br>%  | 6               | 38          | 24<br>1.9   |
| 3<br>%  | 7 .8            | 23<br>1.5   | .6          |
| 4<br>%  | 2               | 10          | 16<br>1.3   |
| 5<br>%  | 257             | 509<br>34.0 | 147<br>11.7 |
| 6<br>%  | 65              | 156<br>10.4 | 103<br>8.2  |
| 7<br>%  | 96              | 140<br>9.4  | 141<br>11.2 |
| 8<br>%  | 35 4.2          | 69<br>4.6   | 143<br>11.4 |
| 9<br>%  | 55              | 90<br>6.0   | 90<br>7.2   |
| 10<br>% | 41 4.9          | 71<br>4.7   | 176<br>14.0 |
| 11<br>% | 36 4.3          | 39          | 71<br>5.7   |
| 12<br>% | 16              | 18<br>1.2   | 115<br>9.2  |
| 13<br>% | 3 3 .4          | .3          | 40<br>3.2   |
| 14 %    | 2               | .2          | 58<br>4.6   |
| 15<br>% | 3               |             | 6           |
| 16<br>% |                 |             | 43<br>3.4   |
| 17<br>% |                 |             | 1           |
| 18      |                 | 1           | 13<br>1.0   |
| 19      |                 |             | .2          |
| 20 %    |                 |             | . 4         |
| 21 %    |                 |             | 1 .1        |
| 22      |                 |             | 1           |
| 23      |                 |             | 1           |
| 24<br>% |                 |             |             |
| 26      |                 |             |             |
| 30<br>% |                 |             |             |
| 95<br>% |                 | 15<br>1.0   | .3          |
| 97      |                 |             |             |
| 99      | <br>  164M <br> | 31M         | 6M          |
| 0       |                 |             |             |
| Sum     | 1006            | 1528        | 1262        |

#### V274 <URBRURAL> Type of community: urban-rural self-ass

MD1: 0 Location: 352 Width: MD2: 9

Urban/rural - Type of residence

Where do you live - type of residence

BG: Type of community

CDN: Would you say you live in an area that is:
CH: Recoded from the postal codes into OFS (Statistical office) numbers. These numbers then were recoded into Agglomeration numbers.

C7: Denived from size of communities

CZ: Derived from size of communities

Constructed together with size of communities

N:

Municipality type
Do you live in a rural or urban area?
R living in urban or rural area NZ:

Not in questionnaire; added and recoded from data

describing type of municipality. USA: Expanded NORC size code

#### See Note No. 3

1. Urban area

CZ: Prague, large cities
BG: Sofia, large cities
LV: Riga, large cities
RP: Total urban

NIRL:Big city

RUS: Big cities, Moskow, other urban settlements
2. Suburbs of a large town/ city
BG: Small town
CDN: Suburb, city or town
CZ: Suburban, towns (5000-50000 inhabitants)

LV: Regional center, town

NIRL: Suburb or outskirt of a big city; a small

city or town

3. Rural area CZ,BG: Village

RP: Total rural LV: Village, small town

NIRL: Country village; a farm or home in the country

9. No answer

O. Not available: IRL, IL, DK

CH: Data not yet available for those interviews

done in the second period

|        | D - W | D - E       | GB          | NIRL        | USA         | Α           | IRL   | NL          | N           | S           | CZ          | SL0         |
|--------|-------|-------------|-------------|-------------|-------------|-------------|-------|-------------|-------------|-------------|-------------|-------------|
| 1 %    | 139   | 111   21.1  | 96<br>10.0  | 73          | 751<br>58.9 | 494<br>49.1 |       | 282<br>17.6 | 309<br>21.3 | 340<br>31.9 | 360<br>28.9 | 390<br>36.2 |
| 2 %    | 507   | 268         | 689         | 500<br>67.1 | 281         | 64          |       | 752<br>46.9 | 530<br>36.5 | 614         | 551<br>44.3 | 237         |
| 3<br>% | 322   | 148<br>28.1 | 179<br>18.6 | 172<br>23.1 | 244<br>19.1 | 449<br>44.6 |       | 569<br>35.5 | 612         | 113<br>10.6 | 333   26.8  | 449<br>41.7 |
| 9      | 6M    |             | 8M          |             |             | 4M          |       | 6M          | 1M          |             |             | 1M          |
| 0      |       |             |             |             |             |             | 1232M |             |             |             |             |             |
| Sum    | 974   | 527         | 972         | 745         | 1276        | 1011        | 1232  | 1609        | 1452        | 1067        | 1244        | 1077        |

ΙL

J

Ε

#### V274 Type of community: urban-rural self-ass

ΝZ

CDN

RP

RUS

BG

L۷ RCH  $\mathsf{DK}$ 

| 1<br>% | 471<br>46.6 | 1190<br>69.8 | 786<br>72.2 | 199<br>18.2 | 595<br>49.6 |       | 115<br>9.8  | 475<br>49.6 | 508<br>50.8 | 398<br>39.8 | 1283<br>85.4 |       |
|--------|-------------|--------------|-------------|-------------|-------------|-------|-------------|-------------|-------------|-------------|--------------|-------|
| 2 %    | 250<br>24.7 | 112   6.6    |             | 651<br>59.7 |             |       | 668<br>56.8 | 213<br>22.2 | 215<br>21.5 | 117<br>11.7 |              |       |
| 3<br>% | 290<br>28.7 | 403<br>23.6  | 303<br>27.8 | 241<br>22.1 | 605<br>50.4 |       | 393<br>33.4 | 270<br>28.2 | 277<br>27.7 | 485<br>48.5 | 220<br>14.6  |       |
| 9      | 2M          |              | 23M         | 24M         |             |       | 4M          |             |             |             |              |       |
| 0      |             |              |             |             |             | 1205M |             |             |             |             |              | 1069M |
| Sum    | 1013        | 1705         | 1112        | 1115        | 1200        | 1205  | 1180        | 958         | 1000        | 1000        | 1503         | 1069  |

 $\mathsf{CH}$ SF MEX 203 24.5 911 60.4 884 1 % 70.0 2 % 314 247 16.4 311 37.6 350 23.2 3 378 % 30.0 9 20M 178M 0 1006 1528 1262 Sum

## V275 <A\_SIZE> Size of community: Austria

Location: 353 MD1: 0

Width:

A\_SIZE - Austria: Where do you live - size of residence

|  | Unwe <sup>.</sup><br>Abs.                          | ighted<br>%  | % N=<br>1011   |
|--|--|--|--|
| 01. > 1 million, Vienna<br>02. 50 001 - 1 000 000 inhabitants<br>03. 20 001 - 50 000 inhabitants<br>04. 10 001 - 20 000 inhabitants<br>05. 5 001 - 10 000 inhabitants<br>06. 3 001 - 5 000 inhabitants<br>07. 2 001 - 3 000 inhabitants<br>08. Less than 2 000 inhabitants | 152<br>133<br>64<br>67<br>103<br>127<br>137<br>228 | 0.49<br>0.43<br>0.21<br>0.22<br>0.33<br>0.41<br>0.44 | 15.03<br>13.16<br>6.33<br>6.63<br>10.19<br>12.56<br>13.55<br>22.55 |
| 00. Not available  | 30031  | 96.74  |  |
|  | 31042  | 100.00   | 100.00   |

## V276 <BG\_SIZE> Size of community: Bulgaria

Location: 355 Width: MD2: 99

BG\_SIZE - Bulgaria

|            |                            | Unwei<br>Abs.                   | ighted<br>%                          |   |
|------------|----------------------------|---------------------------------|--------------------------------------|---|
|            | 2.001 - 20.000 inhabitants | 156<br>164<br>235<br>231<br>224 | 0.50<br>0.53<br>0.76<br>0.74<br>0.72 | 15.45<br>16.24<br>23.27<br>22.87<br>22.18 |
| 99.<br>00. | No answer<br>Not available | 30029                           | 0.01 96.74                           | •   |
|            |                            | 31042                           | 100.00                               | 100.00                                    |

#### V277 <CDN\_SIZE> Size of community: Canada

MD1: 00 Location: 357 Width: MD2: 99

CDN\_SIZE - Canada: What size of city or town do you live in?

|                     | Unwe <sup>r</sup> | ighted | % N=   |
|---------------------|-------------------|--------|--------|
|                     | Abs.              | %      | 1069   |
| 01. > 1.000.000     | 76                | 0.24   | 7.11   |
| 02. 750 000-999 999 | 40                | 0.13   | 3.74   |
| 03. 500 000-749 999 | 61                | 0.20   | 5.71   |
| 04. 250 000-499 999 | 56                | 0.18   | 5.24   |
| 05. 100 000-249 999 | 116               | 0.37   | 10.85  |
| 06. 50 000- 99 999  | 106               | 0.34   | 9.92   |
| 07. 10 000- 49 999  | 265               | 0.85   | 24.79  |
| 08. 1 000- 9 999    | 243               | 0.78   | 22.73  |
| 09. < 1 000         | 106               | 0.34   | 9.92   |
| 99. No answer       | 46                | 0.15   | •      |
| 00. Not available   | 29927             | 96.41  |        |
|                     | 31042             | 100.00 | 100.00 |

## V278 <CH\_SIZE> Size of community: Switzerland

Location: 359 MD1: 0

Width:

CH - Switzerland

Unweighted Abs. % Abs.

00. Not available 31042 100.00

 $\overline{31042} \ \overline{100.00}$ 

## V279 <CZ\_SIZE> Size of community: Czech Republic

Location: 361 MD1: 0

Width:

CZ\_SIZE - Czech Republic
What size category does the community you live in belongs to?

|   | Unwei<br>Abs.  | ighted<br>%  |  |
|---|--|--|--|
| 01. Prague, 1.200.000 inhabitants 02. City, more than 100.000 inhabitants 03. Large city, 50.000 - 100.000 inhabitants 04. Larger town, 10.000 - 49.999 inhabitants 05. Small town, 5.000 - 9.999 inhabitants 06. Larger village, 2.000 - 4.999 inhabitants 07. Village, 1.000 - 1.999 inhabitants 08. Village, less than 1.000 inhabitants | 121<br>124<br>115<br>255<br>170<br>126<br>105<br>228 | 0.39<br>0.40<br>0.37<br>0.82<br>0.55<br>0.41<br>0.34<br>0.73 | 9.73<br>9.97<br>9.24<br>20.50<br>13.67<br>10.13<br>8.44<br>18.33 |
| 00. Not available   | 29798  | 95.99  |  |
|   | 31042  | $\overline{100.00}$  | 100.00   |

#### V280 <D\_SIZE> Size of community: Germany

Location: 363 MD1: 0

Width: 2

D\_SIZE - Germany: Political size of municipality

|   | Unwei | ghted  | % N=   |
|---|-------|--------|--------|
|   | Abs.  | %      | 1501   |
| 01. 500.000 inhabitants and more 02. 100.000 - 499.999 inhabitants 03. 50.000 - 99.999 inhabitants 04. 20.000 - 49.999 inhabitants 05. 5.000 - 19.999 inhabitants 06. 2.000 - 4.999 inhabitants 07. Up to 1.999 inhabitants | 144   | 0.46   | 9.59   |
|   | 284   | 0.91   | 18.92  |
|   | 134   | 0.43   | 8.93   |
|   | 264   | 0.85   | 17.59  |
|   | 394   | 1.27   | 26.25  |
|   | 161   | 0.52   | 10.73  |
|   | 120   | 0.39   | 7.99   |
| 00. Not available   | 29541 | 95.16  |        |
|   | 31042 | 100.00 | 100.00 |

## V281 <DK\_SIZE> Size of community: Denmark

Location: 365 MD1: 0

Width: 2

 ${\tt DK\_SIZE}$  -  ${\tt Denmark:}$  derived from the size of municipality that respondent live in

|   | Unweighted<br>Abs. %                 |  | % N=<br>1069                                      |
|---|--------------------------------------|--|---|
| 01. Great Copenhagen 02. > 50.000 inhabitants 03. 20.000 - 49.999 inhabitants 04. 10.000 - 19.999 inhabitants 05. 2.000 - 9.999 inhabitants 06. < 2.000 inhabitants | 248<br>208<br>185<br>234<br>194<br>0 | 0.80<br>0.67<br>0.60<br>0.75<br>0.62<br>0.00 | 23.20<br>19.46<br>17.31<br>21.89<br>18.15<br>0.00 |
| 00. Not available   | 29973                                | 96.56  |   |
|   | 31042                                | 100.00                                       | 100.00  |

## V282 <E\_SIZE> Size of community: Spain

Location: 367 MD1: 0

Width: 2

E\_SIZE - Spain

|  | Unwei | ghted  | % N=   |
|--|-------|--------|--------|
|  | Abs.  | %      | 958    |
| 01. > than 1.000.000 inhabitants (Madrid and Barcelona) 02. 400.001 - 1.000.000 inhabitants 03. 100.001 - 400.000 inhabitants 04. 50.001 - 100.000 inhabitants 05. 10.001 - 50.000 inhabitants 06. 2.001 - 10.000 inhabitants 07. <= 2.000 inhabitants | 70    | 0.23   | 7.31   |
|  | 63    | 0.20   | 6.58   |
|  | 245   | 0.79   | 25.57  |
|  | 97    | 0.31   | 10.13  |
|  | 213   | 0.69   | 22.23  |
|  | 192   | 0.62   | 20.04  |
|  | 78    | 0.25   | 8.14   |
| 00. Not available  | 30084 | 96.91  | •      |
|  | 31042 | 100.00 | 100.00 |

#### V283 <GB\_SIZE> Size of community: Great Britain/ NIRL

Location: 369 MD1: 0

Width: 2

GB\_SIZE - Great Britain, NIRL\_SIZE - Northern Ireland

Unweighted Abs. %

00. Not available 31042 100.00

 $\overline{31042} \ \overline{100.00}$ 

## V284 <IL\_SIZE> Size of community: Israel

Location: 371 MD1: 0

Width: 2

IL\_SIZE - Israel

|   |  |  |   | Unwei<br>Abs.                             | ighted<br>%  | % N=<br>1205  |
|---|--|--|---|---|--|---|
| 01.<br>02.<br>03.<br>04.<br>05.<br>06.<br>07. | 50.001 -<br>20.001 -<br>10.001 -<br>5.001 -<br>2.501 - | 100.000<br>50.000<br>20.000<br>10.000<br>5.000 | inhabitants inhabitants inhabitants inhabitants inhabitants inhabitants inhabitants | 533<br>174<br>248<br>95<br>46<br>77<br>32 | 1.72<br>0.56<br>0.80<br>0.31<br>0.15<br>0.25<br>0.10 | 44.23<br>14.44<br>20.58<br>7.88<br>3.82<br>6.39<br>2.66 |
| 00.   | Not avail  | able   |   | 29837                                     | 96.12  |   |
|   |  |  |   | 31042                                     | 100.00   | 100.00  |

## V285 <IRL\_SIZE> Size of community: Ireland

Location: 373 MD1: 0

Width: 2

IRL – Ireland

Unweighted Abs. %

00. Not available 31042 100.00

 $\overline{31042} \ \overline{100.00}$ 

Unwoighted % N-

#### V286 <J\_SIZE> Size of community: Japan

Location: 375 MD1: 0

Width: 2

J\_SIZE - Japan

|   | Abs.                                | % N=<br>% 1180  |
|---|-------------------------------------|---|
| 01. 1 mill. inhabitants or more<br>02. 300.000 - 999.999 inhabitants<br>03. 100.000 - 299.999 inhabitants<br>04. Less than 100.000 inhabitants<br>05. Town or village | 178 0<br>238 0<br>231 0             | .74 19.58<br>.57 15.08<br>.77 20.17<br>.74 19.58<br>.97 25.59 |
| 00. Not available   | 29862 96                            | .20 .   |
|   | $\overline{31042} \ \overline{100}$ | .00 100.00  |

## V287 <LV\_SIZE> Size of community: Latvia

MD1: 0 Location: 377

Width:

LV\_SIZE - Latvia

|  |   | Unwe<br>Abs.                                   | ighted<br>%  | % N=<br>1000   |
|--|---|--|--|--|
| 02. 100.001 - 500.000<br>03. 50.001 - 100.000<br>04. 20.001 - 50.000<br>05. 10.001 - 20.000<br>06. 5.001 - 10.000<br>07. 2.001 - 5.000 | inhabitants inhabitants inhabitants inhabitants inhabitants inhabitants inhabitants inhabitants inhabitants | 334<br>47<br>91<br>79<br>68<br>58<br>77<br>246 | 1.08<br>0.15<br>0.29<br>0.25<br>0.22<br>0.19<br>0.25<br>0.79 | 33.40<br>4.70<br>9.10<br>7.90<br>6.80<br>5.80<br>7.70<br>24.60 |
| 00. Not available  |   | 30042  | 96.78  |  |
|  |   | 31042  | 100.00   | 100.00   |

## V288 <MEX\_SIZE> Size of community: Mexico

Location: 379 MD1: 0

Width:

MEX\_SIZE - Mexico

|  | Unwei<br>Abs.                          | ighted<br>%  | % N=<br>1262  |
|--|--|--|---|
| 01. 500.000 and more inhabitants 02. 100.000 - 499.999 inhabitants 03. 50.000 - 99.999 inhabitants 04. 15.000 - 49.999 inhabitants 05. 10.000 - 14.999 inhabitants 06. 5.000 - 9.999 inhabitants 07. 2.500 - 4.999 inhabitants 08. < 2.499 inhabitants | 385<br>291<br>91<br>106<br>8<br>0<br>3 | 1.24<br>0.94<br>0.29<br>0.34<br>0.03<br>0.00<br>0.01 | 30.51<br>23.06<br>7.21<br>8.40<br>0.63<br>0.00<br>0.24<br>29.95 |
| 00. Not available  | 29780                                  | 95.93  | •   |
|  | 31042                                  | 100.00   | 100.00  |

## V289 <N\_SIZE> Size of community: Norway

Location: 381 MD1: 0

Width:

N\_SIZE - Norway

|  | Unweighted<br>Abs. %                        |                                 |
|--|---|---------------------------------|
| 01. Urban, > 100.000 inhabitants<br>02. 30.000 - 99.999 inhabitants<br>03. 3.000 - 29.999 inhabitants<br>04. Rural < 3.000 inhabitants | 355 1.14<br>285 0.92<br>739 2.38<br>73 0.24 | 24.45<br>19.63<br>50.90<br>5.03 |
| 00. Not available  | 29590 95.32                                 | •                               |
|  | $\overline{31042} \ \overline{100.00}$      | 100.00                          |

#### V290 <NL\_SIZE> Size of community: Netherlands

Location: 383 MD1: 0

Width: 2

NL\_SIZE - Netherlands

|  |  | Unwe <sup>-</sup><br>Abs.              | ighted<br>%  | % N=<br>1609  |
|--|--|--|--|---|
| 03. 50.000 - 99.9<br>04. 20.000 - 49.9<br>05. 10.000 - 19.9<br>06. 5.000 - 9.9 | 00 inhabitants<br>99 inhabitants<br>99 inhabitants | 178<br>312<br>269<br>441<br>267<br>129 | 0.57<br>1.01<br>0.87<br>1.42<br>0.86<br>0.42<br>0.04 | 11.06<br>19.39<br>16.72<br>27.41<br>16.59<br>8.02<br>0.81 |
| 00. Not available  |  | 29433                                  | 94.82  |   |
|  |  | 31042                                  | 100.00   | 100.00  |

#### V291 <NZ\_SIZE> Size of community: New Zealand

Location: 385 MD1: 0

Width: 2

NZ\_SIZE - New Zealand

Unweighted Abs. % 00. Not available 31042 100.00  $\overline{31042}$   $\overline{100.00}$ 

## V292 <P\_SIZE> Size of community: Portugal

Location: 387 MD1: 0

Width: 2

P\_SIZE - Portugal

Size and type of place where R lives

|  | Unweighted<br>Abs. %   |                |
|--|------------------------|----------------|
| 01. More than 100.000 inhabitants                                  | 125 0.40               | 12.50          |
| 02. 20.000 - 100.000 inhabitants<br>03. 5.000 - 19.999 inhabitants | 121 0.39<br>152 0.49   | 12.10<br>15.20 |
| 04. 1.000 - 4.999 inhabitants<br>05. Less than 1.000 inhabitants   | 219 0.71<br>383 1.23   | 21.90          |
| 00. Not available  | 30042 96.78            |                |
|  | $\frac{100.00}{31042}$ | 100.00         |

## V293 <RCH\_SIZE> Size of community: Republic of Chile

Location: 389 MD1: 0

Width: 2

RCH\_SIZE - Republic of Chile

Unweighted Abs. % 00. Not available  $\frac{31042 \ 100.00}{31042 \ \overline{100.00}}$ 

### V294 <RP\_SIZE> Size of community: Philippines

Location: 391 MD1: 0

Width: 2

RP\_SIZE - Philippines

Unweighted Abs. %

00. Not available 31042 100.00

 $\overline{31042} \ \overline{100.00}$ 

## V295 <RUS\_SIZE> Size of community: Russia

Location: 393 MD1: 00 Width: 2 MD2: 99

RUS\_SIZE - Russia - Size of community

|   |   |   |     | Unwe <sup>.</sup><br>Abs.                            | ighted<br>%  | % N=<br>1704   |
|---|---|---|-----|--|--|--|
| 02. 500.0<br>03. 250.0<br>04. 100.0<br>05. 50.0<br>06. 20.0 | 001 - 250.000<br>001 - 100.000<br>001 - 50.000<br>1, up to 20.000 | inhabitants inhabitants inhabitants inhabitants inhabitants inhabitants | top | 445<br>149<br>156<br>131<br>134<br>132<br>154<br>403 | 1.43<br>0.48<br>0.50<br>0.42<br>0.43<br>0.50<br>1.30 | 26.12<br>8.74<br>9.15<br>7.69<br>7.86<br>7.75<br>9.04<br>23.65 |
| 99. No ar<br>00. Not a                                      |   |   |     | $29337 \\ \hline 31042$                              | $0.00 \\ 94.51 \\ \hline 100.00$                     | $\frac{\vdots}{100.00}$  |

#### V296 <S\_SIZE> Size of community: Sweden

Location: 395 MD1: 0

Width: 2

S\_SIZE - Sweden - Size of community

|  | Unweighted<br>Abs. %                        | % N=<br>1067                    |
|--|---|---------------------------------|
| 01. More than 300.000 inhabitants<br>02. 90.000 - 300.000 inhabitants<br>03. 27.000 - 90.000 inhabitants<br>04. Less than 27.000 inhabitants | 340 1.10<br>395 1.27<br>277 0.89<br>55 0.18 | 31.87<br>37.02<br>25.96<br>5.15 |
| 00. Not available  | 29975 96.56                                 |                                 |
|  | $\overline{31042} \ \overline{100.00}$      | 100.00                          |

## V297 <SF\_SIZE> Size of community: Finland

Location: 397 MD1: 0

Width: 2

SF\_SIZE - Finland - Size of community

Unweighted Abs. %00. Not available  $31042\ 100.00$   $\overline{31042}\ \overline{100.00}$ 

### V298 <SLO\_SIZE> Size of community: Slovenia

MD1: 00 MD2: 99 Location: 399 Width:

 ${\sf SLO\_SIZE}$  -  ${\sf Slovenia}$  -  ${\sf Size}$  of community

|                                 |                                |                                    |   |                                      | Unwe <sup>.</sup><br>Abs.   | ighted<br>%                                  | % N=<br>1075                                     |
|---------------------------------|--------------------------------|------------------------------------|---|--------------------------------------|---|--|--|
| 01.<br>02.<br>03.<br>04.<br>05. | 10.000 -<br>4.000 -<br>2.000 - | 50.000<br>10.000<br>4.000<br>2.000 | inhabitants inhabitants inhabitants inhabitants | (Ljubljana, Maribor) (small village) | 190<br>144<br>87<br>68<br>266<br>320  | 0.61<br>0.46<br>0.28<br>0.22<br>0.86<br>1.03 | 17.67<br>13.40<br>8.09<br>6.33<br>24.74<br>29.77 |
| 99.<br>00.                      | No answer<br>Not availa        | able                               |   |                                      | $   \begin{array}{r}     2 \\     29965 \\     \hline     31042   \end{array} $ | $0.01 \\ 96.53 \\ \hline 100.00$             | :<br>100.00                                      |

## V299 <USA\_SIZE> Size of community: USA

Location: 401 MD1: 0

Width:

USA\_SIZE - United States Size and type of place where R lives

See Note No. 3

|  | Unweighted<br>Abs. %  | % N <del>=</del><br>1276                                |
|--|---|---|
| 01. 1 - 9 million inhabitants<br>02. 500.000 - 999.999 inhabitants<br>03. 100.000 - 499.999 inhabitants<br>04. 50.000 - 99.999 inhabitants<br>05. 10.000 - 49.999 inhabitants<br>06. 1.000 - 9.999 inhabitants<br>07 999 inhabitants | 92 0.30<br>45 0.14<br>199 0.64<br>125 0.40<br>424 1.37<br>340 1.10<br>51 0.16 | 7.21<br>3.53<br>15.60<br>9.80<br>33.23<br>26.65<br>4.00 |
| 00. Not available  | 29766 95.89   |   |
|  | $\overline{31042} \ \overline{100.00}$  | 100.00  |

## V300 <A\_REG> Region: Austria

Location: 403 Width: 2 MD1: 0

A\_REG - Austria

|                          |  | Unwe <sup>.</sup><br>Abs.                              | ighted<br>%  | % N=<br>1011   |
|--------------------------|--|--|--|--|
| 02.<br>03.<br>04.<br>05. | Oberoesterreich<br>Kaernten<br>Steiermark<br>Burgenland<br>Niederoesterreich | 45<br>90<br>66<br>198<br>75<br>151<br>40<br>194<br>152 | 0.14<br>0.29<br>0.21<br>0.64<br>0.24<br>0.49<br>0.13<br>0.62<br>0.49 | 4.45<br>8.90<br>6.53<br>19.58<br>7.42<br>14.94<br>3.96<br>19.19<br>15.03 |
| 00.                      | Not available  | 30031  | 96.74  | •  |
|                          |  | 31042  | 100.00   | 100.00   |

# V301 <BG\_REG> Region: Bulgaria

MD1: 00 MD2: 99 Location: 405 Width:

BG\_REG - Bulgaria: administrative regions

|  | Unwei<br>Abs.                                     | ighted<br>%  | % N=<br>1011   |
|--|---|--|--|
| 01. Sofia city 02. Burgas region 03. Varna region 04. Lovetch region 05. Montana region 06. Plovdiv region 07. Rousse region 08. Sofia region 09. Haskovo region | 155<br>96<br>108<br>133<br>71<br>144<br>93<br>104 | 0.50<br>0.31<br>0.35<br>0.43<br>0.23<br>0.46<br>0.30<br>0.34 | 15.33<br>9.50<br>10.68<br>13.16<br>7.02<br>14.24<br>9.20<br>10.29<br>10.58 |
| 99. No answer<br>00. Not available   | 30029   | 0.01<br>96.74  | · ·  |
|  | 31042   | 100.00   | 100.00   |

# V302 <CDN\_REG> Region: Canada

Location: 407 Width: 2 MD1: 00 MD2: 99

CDN\_REG - Canada In what province do you reside?

|   |   | Unwe<br>Abs.  | ighted<br>%  | % N=<br>1112   |
|---|---|---|--|--|
| 02.<br>03.<br>04.<br>05.<br>06.<br>07.<br>08. | Newfoundland Nova Scotia Prince Edward Island New Brunswick Quebec Ontario Manitoba Saskatchewan Alberta British Colombia | 69<br>57<br>79<br>73<br>326<br>290<br>59<br>57<br>59<br>43                      | 0.22<br>0.18<br>0.25<br>0.24<br>1.05<br>0.93<br>0.19<br>0.18<br>0.19 | 6.21<br>5.13<br>7.10<br>6.56<br>29.32<br>26.08<br>5.31<br>5.13<br>5.31<br>3.87 |
| 99.<br>00.                                    | No answer, refused<br>Not available   | $   \begin{array}{r}     3 \\     29927 \\     \hline     31042   \end{array} $ | $0.01 \\ 96.41 \\ \hline 100.00$                                     | :<br>100.00  |

### V303 <CH\_REG> Region: Switzerland

Location: 409 MD1: 0

Width:

CH\_REG - Switzerland - Canton

 $Th\bar{i}s$  variable was defined on basis of the OFS numbers.

|  | Unwei<br>Abs.  | ghted<br>%   | % N=<br>828   |
|--|--|--|---|
| <pre>01. Zuerich 02. Bern 03. Luzern 04. Uri 05. Schwyz 06. Obwalden 07. Nidwalden 08. Glarus 09. Zug 10. Fribourg 11. Solothurn 12. Baselstadt 13. Baselland 14. Schaffhausen 15. Appenzell AR 16. Appenzell IR 17. St. Gallen 18. Graubuenden 19. Aargau 20. Thurgau 21. Ticino 22. Vaud 23. Wallis 24. Neuchatel 25. Geneva 26. Jura</pre> 00. NAP (data not yet available for those interviews done in the second period); Not available | 118<br>85<br>49<br>4<br>10<br>0<br>0<br>7<br>0<br>19<br>31<br>33<br>24<br>6<br>7<br>4<br>22<br>32<br>34<br>20<br>89<br>105<br>37<br>26<br>39<br>27<br>30<br>31<br>31<br>32<br>32<br>33<br>34<br>37<br>37<br>37<br>37<br>37<br>37<br>37<br>37<br>37<br>37 | 0.38<br>0.27<br>0.16<br>0.01<br>0.03<br>0.00<br>0.02<br>0.00<br>0.11<br>0.08<br>0.02<br>0.01<br>0.07<br>0.11<br>0.06<br>0.29<br>0.34<br>0.12<br>0.08<br>0.13<br>0.09 | 14.25<br>10.27<br>5.92<br>0.48<br>1.21<br>0.00<br>0.85<br>0.00<br>2.29<br>3.74<br>3.99<br>2.90<br>0.72<br>0.85<br>0.48<br>2.66<br>4.41<br>12.42<br>10.75<br>12.68<br>4.47<br>3.14<br>4.71<br>3.26 |
|  | 31042  | 100.00   | 100.00  |

# V304 <CZ\_REG> Region: Czech Republic

Location: 411 MD1: 0

Width:

 $\mathsf{CZ}\_\mathsf{REG}$  - Czech Republic: State the name of district of your permanent residence: districts recoded into 8 regions

|     |  | Unwe <sup>°</sup><br>Abs.                          | ighted<br>%  | % N=<br>1244  |
|-----|--|--|--|---|
|     | West Bohemia<br>North Bohemia<br>East Bohemia<br>South Moravia | 121<br>172<br>80<br>98<br>155<br>185<br>219<br>214 | 0.39<br>0.55<br>0.26<br>0.32<br>0.50<br>0.60<br>0.71<br>0.69 | 9.73<br>13.83<br>6.43<br>7.88<br>12.46<br>14.87<br>17.60<br>17.20 |
| 00. | Not available  | 29798  | 95.99  | •   |
|     |  | 31042  | 100.00   | 100.00  |

# V305 <D\_REG> Region: Germany

Location: 413 Width: 2 MD1: 0

D\_REG - Germany: Federal countries

|   |   | ighted_  | % N=   |
|---|---|--|--|
|   | Abs.  | %  | 1501   |
| 01. Schleswig-Holstein 02. Hamburg 03. Niedersachsen 04. Bremen 05. Nordrhein-Westfalen 06. Hessen 07. Rheinland-Pfalz 08. Baden-Wuerttemberg 09. Bayern 10. Saarland 11. Berlin-Ost 12. Mecklenburg-Vorpommern 13. Brandenburg 14. Sachsen-Anhalt 15. Thueringen 16. Sachsen 17. Berlin-West | 32<br>14<br>121<br>10<br>220<br>105<br>63<br>134<br>253<br>54<br>84<br>131<br>85<br>138 | 0.10<br>0.05<br>0.39<br>0.03<br>0.71<br>0.34<br>0.20<br>0.43<br>0.82<br>0.02<br>0.11<br>0.17<br>0.27<br>0.42<br>0.27 | 2.13<br>0.93<br>8.06<br>0.67<br>14.66<br>7.00<br>4.20<br>8.93<br>16.86<br>0.40<br>2.33<br>3.60<br>5.60<br>8.73<br>5.66 |
| 00. Not available   | 29541   | 95.16  |  |
| OO. NOT available   |   |  |  |
|   | 31042   | 100.00   | 100.00   |

# V306 <DK\_REG> Region: Denmark

Location: 415 MD1: 0

Width:

 ${\rm DK\_REG}$  -  ${\rm Denmark:}$  derived from the Danish county divisons.

|   | Unweiq<br>Abs. | ghted<br>%   | % N=<br>1069   |
|---|----------------|--------------|----------------|
| 01. Greater Copenhagen area<br>(Copenhagen county, Copenhagen municipality and<br>Frederiksberg municipality)   | 248            | 0.80         | 23.20          |
| 02. Zealand, other Funen, Bornholm, Lolland<br>(Frederiksberg county, Roskilde county, Western<br>zealand county, Storstroms county, Bornholm cour<br>Funen county) |                | 1.06         | 30.78          |
| 03. Southern Jutland (Southern Jutland county) 04. Western Jutland (Ribe county and Ringkobing cou  |                | 0.16<br>0.33 | 4.68<br>9.45   |
| 05. Eastern Jutland (Vejle county and Arhus county)<br>06. Northern Jutland (Northern Jutland county and<br>Viborg county)  | 209<br>132     | 0.67<br>0.43 | 19.55<br>12.35 |
| 00. Not available   | 29973          | 96.56        |                |
|   | 31042          | 100.00       | 100.00         |

### V307 <E\_REG> Region: Spain

MD1: 0 Location: 417

Width:

E\_REG - Spain

|   |   | Unwe <sup>.</sup><br>Abs.  | ighted<br>%  | % N=<br>958  |
|---|---|--|--|--|
| 02.<br>03.<br>04.<br>05.<br>06.<br>07.<br>08.<br>09.<br>11.<br>12.<br>13.<br>14.<br>15. | Andalucia Aragon Asturias Baleares Canarias Cantabria Castilla-La Mancha Castilla-Leon Cataluna Comunidad Valenciana Extremadura Galicia Madrid Region de Murcia Navarra Pais Vasco Rioja | 192<br>31<br>35<br>15<br>38<br>19<br>34<br>75<br>118<br>100<br>29<br>87<br>99<br>24<br>15<br>39<br>8 | 0.62<br>0.10<br>0.11<br>0.05<br>0.12<br>0.06<br>0.11<br>0.24<br>0.32<br>0.09<br>0.28<br>0.05<br>0.13<br>0.03 | 20.04<br>3.24<br>3.65<br>1.57<br>3.97<br>1.98<br>3.55<br>7.83<br>12.32<br>10.44<br>3.03<br>9.08<br>10.33<br>2.51<br>1.57<br>4.07<br>0.84 |
| 00.   | Not available   | 30084  | 96.91  |  |
|   |   | 31042  | 100.00   | 100.00   |

# V308 <GB\_REG> Region: Great Britain/ Northern Ireland

Location: 419 MD1: 0

Width:

 ${\tt GB\_REG - Great Britain, NIRL\_REG - Northern Ireland}$ 

|  | Unwei | ghted  | % N=   |
|--|-------|--------|--------|
|  | Abs.  | %      | 1717   |
| 01. Scotland 02. North,North West,Yorkshire Hbs 03. West, East Midlands 04. Wales 05. East Anglia,South West,S-E 06. Greater London 10. Northern Ireland | 90    | 0.29   | 5.24   |
|  | 260   | 0.84   | 15.14  |
|  | 163   | 0.53   | 9.49   |
|  | 62    | 0.20   | 3.61   |
|  | 311   | 1.00   | 18.11  |
|  | 86    | 0.28   | 5.01   |
|  | 745   | 2.40   | 43.39  |
| 00. Not available  | 29325 | 94.47  | •      |
|  | 31042 | 100.00 | 100.00 |

# V309 <IL\_REG> Region: Israel

Location: 421 MD1: 0

Width:

IL\_REG - Israel

|     |               |       | Unweighted |        |
|-----|---------------|-------|------------|--------|
|     |               | Abs.  | %          | 1205   |
|     | North         | 271   | 0.87       | 22.49  |
|     | South         | 144   | 0.46       | 11.95  |
|     | Tel-Aviv      | 479   | 1.54       | 39.75  |
|     | Jerusalem     | 159   | 0.51       | 13.20  |
| 05. | Arab sector   | 152   | 0.49       | 12.61  |
| 00. | Not available | 29837 | 96.12      | •      |
|     |               | 31042 | 100.00     | 100.00 |

### V310 <IRL\_REG> Region: Ireland

Location: 423 MD1: 0

Width:

IRL\_REG - Ireland

Unweighted Abs. % Abs.

00. Not available 31042 100.00

31042 100.00

# V311 ⟨J\_REG≻ Region: Japan

Location: 425 MD1: 0

Width:

 $J\_REG$  - Japan Nine administrative and geographic regions are regrouped into 6 units.

|                          |               | Unwe<br>Abs.                           | ighted<br>%                                  | % N=<br>1180                                       |
|--------------------------|---------------|--|--|--|
| 02.<br>03.<br>04.<br>05. | Chubu         | 156<br>389<br>183<br>200<br>118<br>134 | 0.50<br>1.25<br>0.59<br>0.64<br>0.38<br>0.43 | 13.22<br>32.97<br>15.51<br>16.95<br>10.00<br>11.36 |
| 00.                      | Not available | 29862                                  | 96.20  |  |
|                          |               | 31042                                  | 100.00                                       | 100.00   |

# V312 <LV\_REG> Region: Latvia

Location: 427 MD1: 0

Width:

LV\_REG - Latvia

|                   |  | Unwe <sup>.</sup><br>Abs.       | ighted<br>%                          | % N=<br>1000                              |
|-------------------|--|---------------------------------|--------------------------------------|---|
| 02.<br>03.<br>04. | Riga<br>Vidzeme<br>Kurzeme<br>Zemgale<br>Latgale | 333<br>234<br>134<br>143<br>156 | 1.07<br>0.75<br>0.43<br>0.46<br>0.50 | 33.30<br>23.40<br>13.40<br>14.30<br>15.60 |
| 00.               | Not available                                    | 30042                           | 96.78                                |   |
|                   |  | 31042                           | 100.00                               | 100.00                                    |

# V313 <MEX\_REG> Region: Mexico

MD1: 0 Location: 429

Width:

MEX\_REG - Mexico

|   |  | Unwe   | Unweighted   |   |
|---|--|--|--|---|
|   |  | Abs.   | %  | 1262  |
| 11. Gua<br>13. Hid<br>14. Ja<br>15. Med<br>16. Mid<br>17. Mon<br>19. Nua<br>21. Pua<br>24. Sar<br>27. Tal<br>28. Tan<br>29. Tla | lima strito Federal anajuato dalgo lisco xico chdacan relos evo Leon ebla n Luis Potosi basco maulipas | 75<br>118<br>104<br>41<br>17<br>106<br>123<br>74<br>23<br>102<br>102<br>37<br>36<br>124<br>161 | 0.24<br>0.38<br>0.34<br>0.13<br>0.05<br>0.34<br>0.40<br>0.24<br>0.07<br>0.33<br>0.12<br>0.12<br>0.40<br>0.52<br>0.06 | 5.94<br>9.35<br>8.24<br>3.25<br>1.35<br>8.40<br>9.75<br>5.86<br>1.82<br>8.08<br>8.08<br>2.93<br>2.85<br>9.83<br>12.76<br>1.51 |
| 00. Not   | t available  | 29780  | 95.93  | •   |
|   |  | 31042  | 100.00   | 100.00  |

# V314 <N\_REG> Region: Norway

Location: 431 Width: 2 MD1: 0

N\_REG - Norway: Region substitutes County

|  | Unwei | ghted  | % N <del>=</del> |
|--|-------|--------|------------------|
|  | Abs.  | %      | 1452             |
| 01. Central East: Capital and surrounding county | 354   | 1.14   | 24.38            |
| 02. East   | 383   | 1.23   | 26.38            |
| 03. South coast with inland                      | 71    | 0.23   | 4.89             |
| 04. West coast with inland                       | 376   | 1.21   | 25.90            |
| 05. Middle                                       | 126   | 0.41   | 8.68             |
| 06. North  | 142   | 0.46   | 9.78             |
| 00. Not available                                | 29590 | 95.32  |                  |
|  | 31042 | 100.00 | 100.00           |

# V315 <NL\_REG> Region: Netherlands

Location: 433 Width: 2 MD1: 0

|            |  | Unwei<br>Abs.   | ighted<br>%  | % N=<br>1609   |
|------------|--|---|--|--|
| 10.<br>11. | Friesland Drente Overijssel Gelderland Utrecht Noord Holland | 55<br>84<br>63<br>134<br>188<br>117<br>239<br>304<br>38<br>37<br>219<br>131 | 0.18<br>0.27<br>0.20<br>0.43<br>0.61<br>0.38<br>0.77<br>0.98<br>0.12<br>0.71<br>0.42 | 3.42<br>5.22<br>3.92<br>8.33<br>11.68<br>7.27<br>14.85<br>18.89<br>2.36<br>2.30<br>13.61<br>8.14 |
| 00.        | Not available  | 29433   | 94.82  | •  |
|            |  | 31042   | 100.00   | 100.00   |

# V316 <NZ\_REG> Region: New Zealand

Location: 435 Width: 2 MD1: 00 MD2: 99

NZ\_REG - New Zealand In which area do you live?

|   |   | Unwei<br>Abs.  | ighted<br>%  | % N=<br>1103  |
|---|---|--|--|---|
| 02. AI 03. TI 04. BI 05. WI 06. TI 07. EI 08. HI 11. MI 12. HI 13. WI 14. WI 15. NI 16. MI 17. WI 18. CI 19. AC 20. CI 22. SI | orthland uckland hames Valley ay of Plenty aikato ongariro ast Cape awkes Bay aranaki anganui anawatu orowhenua ellington airarapa elson Bays arlborough est Coast anterbury orangi lutha-Central Otago oastal-North Otago outhland | 42<br>310<br>14<br>70<br>93<br>5<br>9<br>39<br>40<br>10<br>40<br>18<br>105<br>13<br>32<br>9<br>14<br>132<br>11<br>26<br>41<br>30 | 0.14<br>1.00<br>0.05<br>0.23<br>0.30<br>0.02<br>0.03<br>0.13<br>0.03<br>0.13<br>0.04<br>0.04<br>0.04<br>0.05<br>0.05<br>0.13 | 3.81<br>28.11<br>1.27<br>6.35<br>8.43<br>0.45<br>0.82<br>3.54<br>3.63<br>1.63<br>9.52<br>1.18<br>2.90<br>0.82<br>1.27<br>1.27<br>2.36<br>3.72<br>2.72 |
|   | o answer<br>ot available  | 29930  | 0.03<br>96.42  |   |
|   |   | 31042  | 100.00   | 100.00  |

# V317 <P\_REG> Region: Portugal

Location: 437 MD1: 0

Width:

P\_REG - Portugal

|                          | Unwei | ghted  | % N=   |
|--------------------------|-------|--------|--------|
|                          | Abs.  | %      | 1000   |
| 01. North                | 355   | 1.14   | 35.50  |
| 02. Centre               | 185   | 0.60   | 18.50  |
| 03. Lisbon and Tagus Val | 365   | 1.18   | 36.50  |
| 04. Alentejo             | 55    | 0.18   | 5.50   |
| 05. Algarve              | 40    | 0.13   | 4.00   |
| 00. Not available        | 30042 | 96.78  | •      |
|                          | 31042 | 100.00 | 100.00 |

### V318 <RCH\_REG> Region: Republic of Chile

Location: 439 MD1: 0

Width:

RCH\_REG - Republic of Chile In which area do you live?

|  | Unwe <sup>.</sup><br>Abs.   | ighted<br>%  | % N=<br>1503  |
|--|---|--|---|
| 01. Tarapaca 02. Antofagasta 03. Atacama 04. Coquimbo 05. Valparaiso 06. Libertador General Bdo. O'Higgins 07. Maule 08. Bio Bio 09. La Araucania 10. Los Lagos 11. Aisen 12. Magallanes and Antarctic 13. Metropolitana de Santiago | 40<br>45<br>29<br>55<br>155<br>80<br>90<br>185<br>105<br>9<br>15<br>610 | 0.13<br>0.14<br>0.09<br>0.18<br>0.50<br>0.26<br>0.29<br>0.60<br>0.27<br>0.34<br>0.03<br>0.05<br>1.97 | 2.66<br>2.99<br>1.93<br>3.66<br>10.31<br>5.32<br>5.99<br>12.31<br>5.66<br>6.99<br>0.60<br>1.00<br>40.59 |
| 00. Not available  | 29539   | 95.16  |   |
|  | 31042   | 100.00   | 100.00  |

# V319 <RP\_REG> Region: Philippines

Location: 441 MD1: 0

Width:

RP\_REG - Philippines In which area do you live?

|            |   | Unwei<br>Abs.            | ghted<br>%                   | % N=<br>1200                     |
|------------|---|--------------------------|------------------------------|----------------------------------|
| 02.<br>03. | Great Manila Area<br>Balance Luzon<br>Visayas<br>Mindanao | 300<br>300<br>300<br>300 | 0.97<br>0.97<br>0.97<br>0.97 | 25.00<br>25.00<br>25.00<br>25.00 |
| 00.        | Not available   | 29842                    | 96.13                        | •                                |
|            |   | 31042                    | 100.00                       | 100.00                           |

# V320 <RUS\_REG> Region: Russia

Location: 443 MD1: 0

Width:

RUS\_REG - Russia

|  | Unwe <sup>.</sup><br>Abs.                                     | ighted<br>%  | % N=<br>1705   |
|--|---|--|--|
| 01. North 02. North-West 03. Central, Moscow 04. Volga-Vyatka 05. Black Earth 06. Volga Region 07. North Caucasus 08. Urals 09. West Siberia 10. East Siberia 11. Far East | 61<br>98<br>480<br>90<br>85<br>178<br>180<br>212<br>154<br>91 | 0.20<br>0.32<br>1.55<br>0.29<br>0.27<br>0.57<br>0.58<br>0.68<br>0.50<br>0.29 | 3.58<br>5.75<br>28.15<br>5.28<br>4.99<br>10.44<br>10.56<br>12.43<br>9.03<br>5.34<br>4.46 |
| 00. Not available  | 29337   | 94.51  |  |
|  | 31042   | 100.00   | 100.00   |

# V321 <S\_REG> Region: Sweden

Location: 445 Width: 2 MD1: 0

 $S\_REG$  - Sweden - Region R lives in

|   | Unwe <sup>.</sup> | ighted | % N=   |
|---|-------------------|--------|--------|
|   | Abs.              | %      | 1067   |
| 01. North 02. Mid North 03. Mid East 04. Stockholm 05. West 06. Goeteborg 07. Smaaland Gotland 08. South 09. Malmoe | 107               | 0.34   | 10.03  |
|   | 116               | 0.37   | 10.87  |
|   | 214               | 0.69   | 20.06  |
|   | 189               | 0.61   | 17.71  |
|   | 106               | 0.34   | 9.93   |
|   | 83                | 0.27   | 7.78   |
|   | 98                | 0.32   | 9.18   |
|   | 86                | 0.28   | 8.06   |
|   | 68                | 0.22   | 6.37   |
| 00. Not available   | 29975             | 96.56  |        |
|   | 31042             | 100.00 | 100.00 |

# V322 <SF\_REG> Region: Finland

Location: 447 Width: 2 MD1: 00 MD2: 99

SF\_REG - Finland - Region R lives in

|  |   | Unwe <sup>-</sup><br>Abs.   | ighted<br>%  | % N=<br>1508  |
|--|---|---|--|---|
| 02.<br>03.<br>04.<br>05.<br>06.<br>07.<br>08.<br>09.<br>11.<br>12.<br>13.<br>14.<br>15.<br>16. | Uusimaa Itae-Uusimaa Varsinais-Suomi Satakunta Kanta-Haeme Pirkanmaa Paeijaet-Haeme Kymenlaakso Etelae-Karjala Etelae-Savo Pohjois-Savo Pohjois-Karjala Keski-Suomi Etelae-Pohjanmaa Pohjanmaa Keski-Pohjanmaa Pohjois-Pohjanmaa Rainnuu Lappi Ahvenanmaa | 356<br>24<br>143<br>71<br>55<br>141<br>61<br>54<br>70<br>57<br>43<br>20<br>106<br>58<br>7 | 1.15<br>0.08<br>0.46<br>0.23<br>0.18<br>0.45<br>0.20<br>0.17<br>0.11<br>0.18<br>0.24<br>0.17<br>0.23<br>0.18<br>0.06<br>0.34<br>0.08 | 23.61<br>1.59<br>9.48<br>4.71<br>3.65<br>9.35<br>4.05<br>3.58<br>2.25<br>3.65<br>4.84<br>3.78<br>2.85<br>1.72<br>3.85<br>0.46 |
| 99.<br>00.   | No answer<br>Not available  | 20<br>29514   | 0.06 95.08   |   |
|  |   | 31042   | 100.00   | 100.00  |

### V323 <SLO\_REG> Region: Slovenia

Location: 449 MD1: 0

Width:

 ${\sf SLO\_REG}$  -  ${\sf Slovenia}$  - Local communities are recoded into regional classifications by the census bureau

|   |   |   | ighted<br>%  | % N=<br>1077   |
|---|---|---|--|--|
| 01.<br>02.<br>03.<br>04.<br>05.<br>06.<br>07.<br>08.<br>10. | Podravska<br>Koroska<br>Savinjska<br>Gorenjska<br>Zasavska<br>Osrednja<br>Spodnjeposavska<br>Dolenjska<br>Goriska<br>Obalnokraska | 63<br>172<br>33<br>139<br>119<br>32<br>271<br>40<br>65<br>63<br>0 | 0.20<br>0.55<br>0.11<br>0.45<br>0.38<br>0.10<br>0.87<br>0.13<br>0.21<br>0.20<br>0.00 | 5.85<br>15.97<br>3.06<br>12.91<br>11.05<br>2.97<br>25.16<br>3.71<br>6.04<br>5.85<br>0.00<br>7.43 |
| 00.   | Not available   | 29965   | 96.53  |  |
|   |   | 31042   | 100.00   | 100.00   |

# V324 <USA\_REG> Region: USA

Location: 451 MD1: 0

Width:

USA\_REG - United States States were recoded into regions (U.S. Bureau of Census:

Regional classification)

See Note No. 4

|  |  | Unwe <sup>.</sup><br>Abs.                                 | ighted<br>%  | % N <del>=</del><br>1276  |
|--|--|---|--|---|
| 01.<br>02.<br>03.<br>04.<br>05.<br>06.<br>07.<br>08. | East North Central<br>West North Central<br>South Atlantic | 60<br>199<br>214<br>100<br>222<br>101<br>133<br>86<br>161 | 0.19<br>0.64<br>0.69<br>0.32<br>0.72<br>0.33<br>0.43<br>0.28<br>0.52 | 4.70<br>15.60<br>16.77<br>7.84<br>17.40<br>7.92<br>10.42<br>6.74<br>12.62 |
| 00.  | Not available  | 29766   | 95.89  | ٠   |
|  |  | 31042   | 100.00   | 100.00  |

Location: 453

### V325 <ETHNIC> Ethnicity or nationality, language

MD1: 00

Nationality, Ethnic and Language Code
To which ethnic group do you belong or from which country
you or your ancestors are coming?
CDN: To which ethnic or cultural groups did your ancestors
belong?
CH,CZ: What is your nationality?
GB,NIRL: To which of these groups do you consider you belong?
USA: From what country or part of the world did your
ancestors come; (if more than one country named) Which one
of these countries do you feel closer?
D: Which citizenship do you have? (questions about nationality
country of origin, duration of residence in Germany, and
information about parents)
NZ: Which of the following categories describe your ethnic
origin?
S: At the time of your birth, were both, one or neither of

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your parents citizens of Sweden?
      01. Africa, Mandinka, Somalian, Yoruba, Eritrean, Sudan, Egypt, Ethiopia, South Africa
02. Aklanon, Romblon (RP)
      03. Albanian
      04. America, American only, American
05. American Indian, Navajo/Navaho, Indian Dialects
06. Arab, Arabic, Muslim, Yemen, Morocco, Algerian,
            Tunesia, Lybia
      07. Artificial or extinct language/tribe
      (Esperanto, Latin, Slavonic, Celtic)
08. Asia, Asian, other Asian-Asia,
Asia excl. Russia (RUS: Central Asian)
      09. Australia and Oceania, Australian
      10. Austria (I: Alto Adige), Austrian11. Baltic (D: speak Latvian, Lithuanian)(PL: speak Lithuanian)
            (USA: ethn. Lithuanian)
      (RUS: ethn. Latvian, Estonian, Lithuanian)
12. Bangladesh, Bengali, Bangladeshi
      13. Basque/ Vasco
14. Belgium, Belgian
      15. Belorussia/ Bialorussia, Belorussian
      16. Bicolano/ Bicol (RP)
17. Black/ African/ Carribean, No-Spanish West Indies
      18. Bosnian (SLO: ethn. Muslim)
19. Bulgaria, Bulgarian
      20. Cajun/ French Cajun
      21. Canada-Canadian, other Canada
      22. Catalan, Valencian, Balear/ Mallorquin
23. China, Cantonese, Hakka, Mandarin, Chinese
      24. Continental South-East Asia, Thai, Khmer, Vietnamese
      25. Cook Island Maori
      26. Creole, Surinamese/ Sranan (RP: Chavacano, Metis,
            Zamboangeno)
      27. Croatian
      28. Czech Republic, Czechia, Czech
29. Czech/ Slovak, CSSR, Czechoslovakia, Moravia
      30. Denmark, Danish
31. English, British (GB: English incl. Scottish),
      England, England & Wales, UK

32. Europe, European, White/European, other European, other European-Pakeha)
      33. Fijian
      34. Finland, Finnish
35. France, French (I: Val D Aosta)
36. French Canada, French Canadian
      37. Frisian
      38. German (H: German/Swab), Germany,
(PL:Former German Territories)
      39. Greece, Greek, Greek Cypriote
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(continued)

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40. Hebrew, Ivrit, Israel (incl. Arabs born in Israel)
41. Hungary, Hungarian
42. Ibanag (RP)
43. Ilocano (RP)
44. Ilonggo/ Hiligaynon, Bantayanon (RP)
45. India, Hindi, Gujarati, Tamil, Urdu, Nepali, Malayalam, Indian
(IL: India, Pakistan)
46. Indonesian, Malay/ Malaysian
47. Iran, Iranian, Persian/ Farsi, Dari
48. Ireland, Irish/Irish Gaelic
49. Italy, Italian
50. Japan, Japanese
51. Kapampangan/ Pampangan (RP)
52. Kinaray-a (RP)
53. Korea, Korean
54. Maori, NZ Maori
55. Maranaw/ Maranao (RP)
56. Masbateno (RP)
57. Middle East, Kurdish/ Kurd, Assyria, Lebanon
       CY: Maronite
58. Netherlands, Dutch, Flemish
59. Nordic, other Scandinavian (S: Finnish, Danish,
       Norwegian)
60. North America
61. Norway, Norwegian
62. Pacific, Polynesian, Chamorro/Guam
63. Pakistan, Panjab/ Punjabi, Pashto, Pakistani
64. Panggalatok/ Pangasinan (RP)
65. Philippine other (RP: Bagobo, Kinaulo, Igorot,
       Cagay-anon, Ibatan/ Ivatan, Netibo, Surigaonon,
       Bawa-Diangas-Sutanga, Zambalenio,
Dabawenyo/ Davawenyo)
66. Philippines, Filipino, Tagalog
67. Pidgin, Papua New Guinea Pidgin
68. Poland, Polish, Former Eastern Territories
69. Portugal, Portuguese (E: Galician/ Gallego)
70. Romani, Gipsy/ Gypsi71. Romania, Romanian (RUS: ethn. Moldavian)72. Russia, USSR & Republics, Russian
RUS: Russia
73. Samal (RP)
74. Samic, Lapp
75. Samoan, Tokelauan
76. Scotland, Scots Gaelic
       (GB: speak Gaelic incl. Irish, NZ: speak Scottish)
77. Serbian, Serbia,
                                  Serb
78. Slovakia, Slovak
79. Slovenia, Slovenian, Slovene
80. South America, Latin America, Mexico, Puerto Rico, Columbia, Brazil, Argentinia, Chile (NL: ethn. Netherlands Antilles)
81. Spain, Spanish, Castilian, Castellano, other Spanish 82. Swede, Swedish 83. Switzerland 84. Tatar
85. Tausug (RP)
86. Tongan, Niuean
87. Transcaucasian, Armenian (BG: ethn. Armenian)
88. Turkey, Turkish (S: ethn. Bulgarian-turk)
CY: Turkish Cypriote
89. Ukraine, Ukrainian (SK: speak Ruthenian)
91. Visayan/ Cebuano, Boholano, Leyteno/ Leyte
92. Waray (RP)
93. Welsh
94. Yiddish/ Jewish
95. (former) Yugoslavia, Serbo-Croatian, Yugoslavian
96. S: both non-swedish
98. Other, mixed origin
       S: one non-swedish
99. No answer, don't know, refused
```

00. Not available

| _ :                 | D - W         | D-E          | GB          | NIRL        | USA                | A        | IRL      | NL           | N            | S | CZ           | SL0       |
|---------------------|---------------|--------------|-------------|-------------|--------------------|----------|----------|--------------|--------------|---|--------------|-----------|
| 1<br>%              |               |              | .7<br>.7    |             | 110<br>8.9         |          |          |              |              |   |              |           |
| 2<br>%              |               |              |             |             |                    |          |          |              |              |   |              |           |
| 4 %                 |               |              |             |             | 28   2.3           |          |          |              |              |   |              |           |
| 5<br>%              |               |              |             | İ           | 49                 |          |          | İ            | İ            |   |              |           |
| 6 %                 |               |              |             |             | 1   .1             |          |          |              |              |   |              |           |
| 2 % 4 % 5 % 6 % 8 % |               |              | 3           |             | 9                  |          |          | <u> </u>     |              |   |              |           |
| 10 %                | 2             | <u> </u>     |             | <u> </u>    | 4                  |          |          | <u> </u>     | <u> </u>     |   | <u> </u>     |           |
| 11 %                | • •           | !            | <u> </u>    | <u></u>     |                    | <u> </u> |          | <u></u>      | <u></u>      |   |              |           |
| %<br>12<br>%        |               | <u> </u><br> | 2           | <u> </u>    | <u> </u>           |          |          | <u> </u>     | <u> </u>     |   | <u> </u>     |           |
| %<br>14<br>%        |               | <u> </u><br> | · · /  <br> |             | 1<br> <br>  .1     |          |          |              |              |   |              |           |
| %  <br>15           |               | <u> </u><br> | <u> </u>    | <u> </u>    | .1                 | <u> </u> |          | <u> </u><br> | <u> </u><br> |   | <u> </u>     |           |
| 15<br>%<br>16<br>%  |               | <u> </u><br> |             |             | <u> </u>           |          |          |              | <u> </u>     |   |              |           |
|                     |               | <u> </u><br> | 12          | 1           | <u>[</u>           |          |          | <u> </u><br> | <u> </u><br> |   |              |           |
| 17<br>%<br>18       |               | <u> </u>     | 12<br>1.2   | .1          | <u> </u>           | <u> </u> |          | <u> </u>     |              |   |              | 221       |
| 18<br>%             |               |              |             |             | <u> </u>           | <u> </u> |          | <u> </u>     |              |   |              | 22 2.0    |
| 19                  |               |              |             | 1           | 11                 |          |          | 1            | 1            |   |              |           |
| 21 %                |               |              | 11          |             | .3                 |          |          | <u> </u>     |              |   |              |           |
| 23<br>%<br>25<br>%  |               |              | .1          |             | .2                 |          | -        |              |              |   |              |           |
| 25<br>%             |               |              |             |             |                    |          |          |              |              |   |              |           |
| 26<br>%             |               |              |             |             |                    |          |          |              |              |   |              |           |
| 27<br>%             |               |              |             |             |                    |          |          |              |              |   |              | 37<br>3.4 |
| 28 %                |               |              |             |             |                    |          |          |              |              |   | 1182<br>97.7 |           |
| 29<br>%             |               |              |             |             | 12<br>1.0          |          |          |              |              |   |              |           |
| 30<br>%             |               |              |             | İ           | 9                  |          |          | İ            | İ            |   |              |           |
| 31 %                |               |              |             | İ           | 122                |          |          |              | İ            |   |              |           |
| 32                  |               |              | 911<br>93.8 | 741<br>99.6 | 3                  |          |          |              |              |   |              |           |
| 34                  | <u> </u>      | <u> </u>     |             |             | 2                  |          |          | <u></u>      | <u></u>      |   |              |           |
| 34<br>%<br>35<br>%  | <u> </u>      | 1            | <u> </u>    | <u> </u>    | 28   2.3           |          | <u> </u> | <u>l</u>     | <u> </u>     |   | <u> </u>     |           |
| 36<br>%             | <u> </u>      | ۱۲۰          | <u> </u>    | <u> </u>    | 16<br>1.3          |          |          | <u> </u><br> | <u> </u>     |   | <u> </u>     |           |
| %<br>38<br>%        | 895<br>  82.0 | 522<br>99.2  | <u> </u>    | <u> </u>    | 1.3<br>170<br>13.7 | <u> </u> | <u> </u> | <u> </u>     | <u> </u>     |   | <u> </u>     |           |
| %<br>39<br>%        | 92.0          | 99.2         | <u> </u>    | <u> </u>    | 13.7<br>7<br>.6    |          |          | <u> </u>     | <u> </u>     |   | <u> </u>     |           |
| %                   | .4            |              |             |             | .6                 | <u> </u> |          | <u> </u>     |              |   | <u> </u>     |           |

| 40 -                             | D - W           | D-E          | GB           | NIRL         | USA            | A             | IRL          | NL       | N        | S            | CZ           | SL0                                    |
|----------------------------------|-----------------|--------------|--------------|--------------|----------------|---------------|--------------|----------|----------|--------------|--------------|--|
| 40 %                             |                 |              |              |              |                |               |              | -        |          |              |              |  |
| 41 /                             | .1              |              |              |              | .2             |               |              |          |          |              |              | $\begin{array}{c} 1 \\ .1 \end{array}$ |
| 43                               |                 |              |              |              |                | -             |              | -        |          |              |              |  |
| 44                               |                 |              |              |              |                | İ             |              | į        |          |              |              |  |
| 45                               | İ               | İ            | 9            | Ì            | 10             | İ             |              | İ        |          |              |              |  |
| 43   44   45   47   47   6       |                 |              |              |              |                | <u></u>       |              |          |          |              |              |  |
| 48  <br>%                        |                 |              |              |              | 120<br>9.7     | <u></u>       |              |          | I        |              |              | !                                      |
| 49  <br>%                        | <u> </u><br>  7 | <u> </u>     |              | <u> </u>     | 54   4.4       | <u> </u><br>  | <u> </u>     | <u> </u> |          |              |              | 1                                      |
| % <u> </u><br>50  <br>%          | .7              |              |              | <u> </u>     | 1<br>  .1      | <u> </u><br>  | <u> </u>     | <u> </u> |          | <u> </u><br> |              | .1                                     |
| % <u> </u><br>51                 | <u> </u><br>    | <u> </u>     |              |              | .1             | <u> </u><br>  | <u> </u>     | <u> </u> |          | <u> </u><br> |              | <u> </u><br>                           |
| % <u> </u><br>54                 | <u> </u><br>    | <u> </u><br> | <u> </u><br> | <u> </u><br> | <u> </u><br>   | <u> </u><br>  | <u> </u><br> | <u> </u> |          | <u> </u><br> |              | <u> </u>                               |
| 51  <br>54  <br>57               | <u> </u>        | <u> </u>     | <u> </u>     | <u> </u>     | <u> </u>       | <u>i</u><br>i | <u> </u>     | <u>i</u> |          | <u> </u>     | <u> </u>     | <u> </u>                               |
| % <u> </u><br>58                 |                 |              |              | <u> </u>     | <u> </u><br>17 | <u>†</u>      | <u> </u>     |          |          |              | <u> </u><br> |  |
| 58  <br>%                        | <u> </u>        |              |              |              | 17  <br>1.4    | <u> </u>      |              |          |          |              |              |  |
| 61                               |                 |              |              |              | 21   1.7       |               |              | <u> </u> |          |              |              |  |
| 62   63   64   65   65   65   64 |                 |              |              |              |                |               |              | -        |          |              |              |  |
| 63                               |                 |              | .5           |              |                |               |              |          |          |              |              |  |
| 64<br>%                          |                 |              |              |              |                |               |              |          |          |              |              |  |
| 65<br>%                          |                 |              |              |              |                |               |              |          |          |              |              |  |
| 66                               |                 |              |              |              | 10<br>.8       |               |              | -        |          |              |              |  |
| 68                               | .3              | İ            |              |              | 27             | İ             |              | İ        | İ        |              |              |  |
| 69                               | İ               | i            |              | Ì            | 5              | İ             |              | İ        |          |              |              |  |
| 70                               |                 |              |              |              |                |               |              |          |          |              |              |  |
| 71                               | 2               |              |              |              |                | <u> </u>      |              | <u> </u> |          |              |              |  |
| 72                               | 8               | 1   .2       |              | <u> </u>     | 22   1.8       | <u> </u><br>  | <u> </u>     | <u>l</u> |          | <u> </u>     | <u>l</u>     | !                                      |
| 75                               |                 | .2           |              | <u> </u>     | 1.0            | <u> </u>      | <u> </u><br> | <u>l</u> |          |              |              |  |
| % <u> </u><br>76                 | <u> </u><br>    | <u> </u>     |              | <u> </u><br> | 36<br>2.9      | <u> </u><br>  | <u> </u><br> | <u> </u> | <u> </u> | !<br>        |              | <br>                                   |
| 72  <br>75  <br>76  <br>77       | <u> </u>        |              | <u> </u><br> | <u> </u>     | 2.9            | <u> </u>      | <u> </u><br> | <u> </u> | <u> </u> | <u> </u><br> | <u> </u>     | 31<br>2.9                              |
| % <u> </u><br>79                 | <u> </u><br>    | <u> </u>     | <u> </u>     | <u> </u>     | <u> </u><br>   | <u>†</u><br>! | <u> </u><br> | <u>†</u> | <u> </u> | <u> </u><br> | <u> </u>     | 2.9<br>974                             |
| 79  <br>%  <br>80                | <u> </u>        |              | <u> </u>     | <u> </u>     | 81             | 1             | <u> </u>     | 1        |          | <u> </u>     |              | 974<br>90.7                            |
| 80  <br>%  <br>81                | 21              |              |              |              | 81<br>6.5      | 1             | <u> </u>     | 1        |          |              |              |  |
| 81                               | .2              |              |              |              | .5<br>.5       |               |              |          |          |              |              |  |

|         | D - W    | D - E    | GB       | NIRL | USA         | Α     | IRL   | NL    | N          | S           | CZ        | SL0  |
|---------|----------|----------|----------|------|-------------|-------|-------|-------|------------|-------------|-----------|------|
| 82<br>% |          |          |          |      | 14<br>1.1   |       |       |       |            | 923<br>87.2 |           |      |
| 83      |          |          |          |      | 5<br>.4     |       |       |       |            |             |           |      |
| 84      |          |          |          |      |             |       |       |       |            |             |           |      |
| 86<br>% |          |          |          |      |             |       |       |       |            |             |           |      |
| 87<br>% |          |          |          |      |             |       |       |       |            |             |           |      |
| 88      | 20   2.1 |          |          |      |             |       |       |       |            |             |           |      |
| 89<br>% |          |          |          |      |             |       |       |       |            |             |           |      |
| 90      |          |          |          |      | 224<br>18.1 |       |       |       |            |             |           |      |
| 91<br>% |          |          |          |      |             |       |       |       |            |             |           |      |
| 92<br>% |          |          |          |      |             |       |       |       |            |             |           |      |
| 94<br>% |          |          |          |      |             |       |       |       |            |             |           |      |
| 95<br>% | 10       |          |          |      | .3          |       |       |       |            |             |           |      |
| 96<br>% |          |          |          |      |             |       |       |       |            | 108<br>10.2 |           |      |
| 98<br>% | 19 2.0   | .4<br>.4 | 21   2.2 | .3   | .2          |       |       |       |            | 27<br>2.6   | 28<br>2.3 | .7   |
| 99      | 1M       | 1M       | 1M       | 1M   | 37M         |       |       |       |            | 9M          | 34M       | 3M   |
| 0       |          |          |          |      |             | 1011M | 1232M | 1609M | 1452M <br> |             |           |      |
| Sum     | 974      | 527      | 972      | 745  | 1276        | 1011  | 1232  | 1609  | 1452       | 1067        | 1244      | 1077 |

| 1                             | BG  | RUS          | NZ        | CDN         | RP       | IL           | J | E | LV          | Р | RCH      | DK           |
|-------------------------------|---|--------------|-----------|-------------|----------|--------------|---|---|-------------|---|----------|--------------|
| %                             |   |              |           | .4          | 101      |              |   |   |             |   |          |              |
| 1<br>2<br>4<br>5<br>6<br>8    |   |              |           |             | 10       |              |   |   |             |   |          |              |
| 4<br>%                        |   |              |           |             |          | •            |   |   |             |   |          |              |
| 5<br>%                        |   |              |           | 12 <br>1.1  |          |              |   |   |             |   |          |              |
| 6<br>%                        |   |              |           |             | .2       |              |   |   |             |   |          |              |
| 8<br>%                        |   |              | 13        | İ           | ļ        |              |   |   |             |   |          | İ            |
| 10                            |   |              |           | İ           |          |              |   |   |             |   |          |              |
| 10<br>%<br>11<br>%<br>12<br>% |   |              |           |             |          |              |   |   | 587<br>58.7 |   |          |              |
| 12                            | <u> </u>                                      | <u> </u>     | I         |             |          | <u> </u>     |   |   | 30.7        |   |          | !            |
| %<br>14                       |   | <u> </u>     | <u> </u>  | <u> </u>    | <u> </u> | <u> </u>     |   |   |             |   |          | <u> </u><br> |
| 14<br>%<br>15<br>%            |   | 21   1.2     |           | <u> </u>    | <u> </u> |              |   |   |             |   |          |              |
| 16<br>%                       | <u>                                      </u> | 1.2          |           |             | 31   2.6 |              |   |   |             |   |          |              |
| %<br>17                       |   | <u> </u>     |           | 4   . 4     | 2.0      |              |   |   |             |   |          |              |
| 17<br>%<br>18<br>%            | <u>                                      </u> | <u> </u>     |           | .4          |          | <u> </u><br> |   |   |             |   | <u> </u> | <u> </u>     |
| %<br>19<br>%                  | 894<br>  88.4                                 | <u> </u>     |           |             |          | <u> </u><br> |   |   |             |   |          | <u> </u><br> |
| %<br>21                       | 88.4 <br>                                     | <u> </u><br> |           |             |          | <u> </u><br> |   |   |             |   |          | <u> </u><br> |
| 21<br>%<br>23<br>%            |   | <u> </u>     | <br>19    | 11          | <u> </u> | <u> </u>     |   |   |             |   |          | <u>i</u>     |
| %<br>25                       | <u>                                     </u>  | <u> </u>     | 19<br>1.7 | 11          | <u> </u> |              |   |   |             |   |          |              |
| 25<br>%                       |   | <u> </u>     | 6<br>.5   | 1           | 2        | <u> </u>     |   |   |             |   |          |              |
| 26<br>%<br>27                 |   |              |           |             | .2       |              |   |   |             |   |          |              |
| %                             |   |              |           |             |          |              |   |   |             |   |          |              |
| 28                            |   |              |           |             |          |              |   |   |             |   |          |              |
| 29<br>%                       |   |              |           |             |          |              |   |   |             |   |          |              |
| 30<br>%                       |   |              |           |             |          |              |   |   |             |   |          | 989<br>95.3  |
| 31<br>%                       |   |              |           | 331<br>30.0 |          |              |   |   |             |   |          | .2           |
| 32<br>%                       |   |              | 87<br>7.9 | 109         | .8       |              |   |   |             |   |          | .3           |
| 34<br>%                       |   |              |           |             |          |              |   |   |             |   |          |              |
| 35<br>%                       |   |              |           | 423<br>38.4 |          |              |   |   |             |   |          |              |
| 36<br>%                       | <u> </u>                                      |              |           |             | <u> </u> |              |   |   | <u> </u>    |   |          |              |
| 38<br>%                       | <u> </u>                                      | <u> </u><br> | <u> </u>  | 68<br>6.2   | <u> </u> |              |   |   | <u> </u>    |   | <u> </u> | 9            |
| %<br>39<br>%                  | <u>                                      </u> | <u> </u>     | <u> </u>  | 0.2         | <u> </u> | <u> </u><br> |   |   |             |   |          | .9           |
| %                             | <u>                                      </u> |              |           |             |          |              |   |   |             |   |          |              |

| 40 <u> </u>             | BG        | RUS          | NZ          | CDN       | RP                     | IL           | J | Е | LV       | Р           | RCH | DK |
|-------------------------|-----------|--------------|-------------|-----------|------------------------|--------------|---|---|----------|-------------|-----|----|
| 40                      |           |              |             | .5        |                        |              |   |   |          |             |     |    |
| 41  <br>%  <br>43       |           |              |             |           |                        |              |   |   |          |             |     |    |
| 43<br>%                 |           |              |             |           | 82<br>6.8              |              |   |   |          |             |     |    |
| 44<br>%                 |           |              |             |           | 69<br>5.8              |              |   |   |          |             |     |    |
| 45<br>%                 |           |              | 10<br>.9    | .2        |                        |              |   |   |          |             |     |    |
| 44                      |           |              |             |           | 6<br>.5                |              |   |   |          |             |     |    |
| 48                      |           |              |             |           |                        |              |   |   |          |             |     |    |
| 49                      |           |              |             |           |                        |              |   |   |          |             |     |    |
| 50                      |           |              |             |           |                        |              |   |   |          |             |     |    |
| 51                      |           |              |             |           | 41   3.4               |              |   |   |          |             |     |    |
| 54                      |           |              | 924<br>83.8 |           |                        |              |   |   |          |             |     |    |
| 54  <br>%  <br>57       | <u> </u>  |              |             | 4         |                        | !            |   |   |          |             |     |    |
| 58  <br>%               |           |              |             | .4        |                        |              |   |   |          |             |     |    |
| 61                      | <u> </u>  |              |             |           | <u> </u>               | <u> </u>     |   |   |          |             |     | .4 |
| 61                      | <u> </u>  |              | 3           |           | <u> </u>               | <u> </u><br> |   |   | <u> </u> |             |     | .4 |
| % <u> </u><br>63        |           | <u> </u>     | .3          |           |                        | <u> </u><br> |   |   | <u> </u> |             |     | .1 |
| % <u> </u><br>64        | <u> </u>  | <u> </u>     | <u> </u>    |           | 3                      | <u> </u><br> |   |   |          |             |     | .1 |
| 64  <br>%  <br>65       |           |              |             |           | 3  <br>  45  <br>  3.8 | <u> </u><br> |   |   |          |             |     |    |
| % <u> </u><br>66  <br>% |           |              |             |           | 3.8<br>429<br>35.8     | <u> </u>     |   |   |          |             |     |    |
| %  <br>68  <br>%        | <u> </u>  |              | <u>i</u>    |           | 35.8                   | <u> </u>     |   |   | <u> </u> |             |     |    |
| % <u> </u><br>69        | <u> </u>  |              | <u> </u>    |           | <u> </u>               | <u> </u><br> |   |   | <u> </u> | 991         |     |    |
| 69  <br>%  <br>70       | 331       |              | <u> </u>    |           |                        | <u> </u>     |   |   | <u> </u> | 991<br>99.1 |     |    |
| 70  <br>%  <br>71       | 33<br>3.3 |              | <u> </u>    |           |                        |              |   |   |          |             |     |    |
| 71   72                 |           | 1/65         |             |           |                        | <u> </u>     |   |   | 1 31/1   |             |     |    |
| 72                      |           | 1465<br>86.7 | 141         |           |                        |              |   |   | 314      |             |     |    |
| 75                      |           |              | 14   1.3    | 7.6       |                        |              |   |   |          |             |     |    |
| 76                      |           |              |             | 76<br>6.9 |                        |              |   |   |          |             |     |    |
| / /                     |           |              |             |           |                        |              |   |   |          |             |     |    |
| 79                      |           |              |             |           |                        |              |   |   |          |             |     |    |
| 80                      |           |              |             | .2        |                        |              |   |   |          |             |     |    |
| 81                      |           |              |             |           |                        |              |   |   |          |             |     |    |

|                               | BG        | RUS       | NZ         | CDN       | RP          | ΙL    | J     | Е    | LV        | Р    | RCH   | DK        |
|-------------------------------|-----------|-----------|------------|-----------|-------------|-------|-------|------|-----------|------|-------|-----------|
| 82<br>%                       |           |           |            |           |             |       |       |      |           |      |       | .5<br>.5  |
| 83<br>%                       |           |           |            |           |             |       |       |      |           |      |       |           |
| 84<br>%<br>86<br>%            |           | 64<br>3.8 |            |           |             |       |       |      |           |      |       |           |
|                               |           |           | 12 <br>1.1 |           |             |       |       |      |           |      |       |           |
| 87<br>%                       | 3         |           |            |           |             |       |       |      |           |      |       |           |
| 88<br>%                       | 73<br>7.2 |           |            |           |             |       |       |      |           |      |       | 6<br>.6   |
| 89<br>%                       |           | 39<br>2.3 |            |           |             |       |       |      |           |      |       |           |
| 90<br>%                       |           |           |            |           |             |       |       |      |           |      |       |           |
| 91<br>%                       |           |           |            |           | 445<br>37.1 |       |       |      |           |      |       |           |
| 91<br>%<br>92<br>%<br>94<br>% |           |           |            |           | 13<br>1.1   |       |       |      |           |      |       |           |
| 94<br>%                       |           | .3        |            |           |             |       |       |      |           |      |       |           |
| 95<br>%                       |           |           |            |           |             |       |       |      |           |      |       |           |
| 96<br>%                       |           |           |            |           |             |       |       |      |           |      |       |           |
| 98<br>%                       | 8.8       | 96<br>5.7 | 14<br>1.3  | 51<br>4.6 | 13<br>1.1   |       |       |      | 99<br>9.9 | 9.9  |       | 19<br>1.8 |
| 99                            | 2M        | 15M       | 10M        | 13M       |             |       |       |      |           |      |       | 31M       |
| 0                             |           |           |            |           |             | 1205M | 1180M | 958M |           |      | 1503M |           |
| Sum                           | 1013      | 1705      | 1112       | 1115      | 1200        | 1205  | 1180  | 958  | 1000      | 1000 | 1503  | 1069      |

|              | СН        | SF           | MEX  |
|--------------|-----------|--------------|--|
| 1 %          |           |              |  |
| 2 %          |           |              |  |
| 4 %          |           |              |  |
| 5<br>%       |           |              |  |
| 6<br>%       |           |              |  |
| 8 %          |           |              |  |
| 10 %         | 1.1       |              |  |
| 11 %         | • •       |              |  |
| 12 %         |           |              |  |
| 14           | .2        |              |  |
| %<br>15      |           |              |  |
| %<br>16      |           |              | <u> </u>                                     |
| %<br>17      |           |              |  |
| %<br>18      |           |              | <u> </u>                                     |
| %<br>19      |           |              | <u> </u>                                     |
| %<br>21      |           |              |  |
| 23           |           |              |  |
| 25           |           |              |  |
| %            |           |              |  |
| 26 %         |           |              |  |
| 27<br>%      |           |              |  |
| 28<br>%      |           |              |  |
| 29<br>%      |           |              |  |
| 30 %         |           |              |  |
| 31 %         | 3         |              |  |
| 32           |           |              |  |
| 34 %         |           | 1401<br>92.9 |  |
| 35<br>%      | 4         | J.L. 3       | <u> </u>                                     |
| 36           | .4        |              | <u> </u>                                     |
| %<br>38<br>% | 13<br>1.3 |              | <u>                                     </u> |
| %<br>39<br>% | 1.3       |              |  |

|         | СН   | SF | MEX |
|---------|------|----|-----|
| 40<br>% |      |    |     |
| 41<br>% |      |    |     |
| 43<br>% |      |    |     |
| 44<br>% |      |    |     |
| 45<br>% |      |    |     |
| 47<br>% |      |    |     |
| 48<br>% |      |    |     |
| 49<br>% | 12   |    |     |
| 50<br>% | 1.2  |    |     |
| 51<br>% |      |    |     |
| 54<br>% |      |    |     |
| 57<br>% |      |    |     |
| 58<br>% | 2 .2 |    |     |
| 61<br>% |      |    |     |
| 62<br>% |      |    |     |
| 63<br>% |      |    |     |
| 64      |      |    |     |
| 65<br>% |      |    |     |
| 66<br>% |      |    |     |
| 68<br>% |      |    |     |
| 69<br>% | 10   |    |     |
| 70<br>% |      |    |     |
| 71<br>% |      |    |     |
| 72<br>% |      |    |     |
| 75<br>% |      |    |     |
| 76<br>% |      |    |     |
| 77<br>% |      |    |     |
| 79<br>% |      |    |     |
| 80      |      |    |     |
| 81      | .1   |    |     |

|         | СН          | SF        | MEX   |
|---------|-------------|-----------|-------|
| 82<br>% |             | 75<br>5.0 |       |
| 83<br>% | 884<br>87.9 |           |       |
| 84<br>% |             |           |       |
| 86<br>% |             |           |       |
| 87<br>% |             |           |       |
| 88<br>% |             |           |       |
| 89<br>% |             |           |       |
| 90<br>% |             |           |       |
| 91<br>% |             |           |       |
| 92<br>% |             |           |       |
| 94<br>% |             |           |       |
| 95<br>% |             |           |       |
| 96<br>% |             |           |       |
| 98<br>% | 73          | 32<br>2.1 |       |
| 99      |             | 20M       |       |
| 0       |             |           | 1262M |
| Sum     | 1006        | 1528      | 1262  |

### V326 <MODE> Administrative mode of data-collection

MD1: 0 Location: 455

Width:

Administrative mode of data-collection CH: Two different modes, because the ISSP survey was combined with another survey, the survey 'Eurobarometer in Switzerland' see 'study description'

- 10. Face-to-face, paper and pencil, no visuals 11. Face-to-face, paper and pencil, visuals 12. Face-to-face, paper and pencil,
- Respondent reading questionnaire
- 13. Interpreter or translator, no visuals
- 14. Interpreter or translator, visuals 20. Face-to-face, computer-assisted, no visuals 21. Face-to-face, computer-assisted, visuals 22. Face-to-face, computer-assisted,
- Respondent reading questionnaire (paper or on monitor)
- 23. Interpreter or translator, no visuals 24. Interpreter or translator, visuals 30. Self-completion, paper and pencil,
- Arrives with interviewer, interviewer attending NIRL: Self-completion, paper and pencil, interviewer attending

- 31. Drop-off, pick up later
  D,GB,NL: Self-completion, interviewer pick up later
  32. Drop-off, mailed back by Respondent
  CH: Self-completion, paper interview, mailed back by Respondent
- 33. Mailed to, complete and hold for pick up
- 34. Self-completion, paper and pencil, mailed to
- mailed back by Respondent 50. Telephone, paper and pencil, no visuals
- 51. Telephone, paper and pencil, visuals
  52. Telephone, paper and pencil, respondent reading questionnaire

DK: Telephone interview after mailing, where the interviewer read out the questionnaire and noted the respondents' answers

### 00. Not available

|         | D - W | D - E        | GB           | NIRL         | USA   | Α     | IRL   | NL            | N             | S             | CZ            | SL0            |
|---------|-------|--------------|--------------|--------------|-------|-------|-------|---------------|---------------|---------------|---------------|----------------|
| 10<br>% |       |              |              |              |       |       |       |               |               |               |               |                |
| 11<br>% |       |              |              |              |       |       |       |               |               |               | 1244<br>100.0 |                |
| 12<br>% |       |              |              |              |       |       |       |               |               |               |               | 1077<br> 100.0 |
| 31<br>% | 974   | 527<br>100.0 | 972<br>100.0 | 745<br>100.0 |       |       |       | 1609<br>100.0 |               |               |               |                |
| 32<br>% |       |              |              |              |       |       |       |               |               |               |               |                |
| 33<br>% |       |              |              |              |       |       |       |               |               |               |               |                |
| 34<br>% |       |              |              |              |       |       |       |               | 1452<br>100.0 | 1067<br>100.0 |               |                |
| 51<br>% |       |              |              |              |       |       |       |               |               |               |               |                |
| 0       |       |              |              |              | 1276M | 1011M | 1232M |               |               |               |               |                |
| Sum     | 974   | 527          | 972          | 745          | 1276  | 1011  | 1232  | 1609          | 1452          | 1067          | 1244          | 1077           |

### V326 Administrative mode of data-collection

(continued)

|         | BG    | RUS   | NZ    | CDN           | RP    | ΙL    | J             | Ε            | LV    | Р             | RCH             | DK           |
|---------|-------|-------|-------|---------------|-------|-------|---------------|--------------|-------|---------------|-----------------|--------------|
| 10<br>% |       |       |       |               |       |       |               |              |       |               |                 |              |
| 11<br>% |       |       |       |               |       |       | 1180<br>100.0 | 958<br>100.0 |       | 1000<br>100.0 | 1503 <br> 100.0 |              |
| 12<br>% |       |       |       |               |       |       |               |              |       |               |                 |              |
| 31<br>% |       |       |       |               |       |       |               |              |       |               |                 |              |
| 32<br>% |       |       |       |               |       |       |               |              |       |               |                 |              |
| 33<br>% |       |       |       | 1115<br>100.0 |       |       |               |              |       |               |                 |              |
| 34<br>% |       |       |       |               |       |       |               |              |       |               |                 | 1031<br>96.4 |
| 51<br>% |       |       |       |               |       |       |               |              |       |               |                 | 38<br>3.6    |
| 0       | 1013M | 1705M | 1112M |               | 1200M | 1205M |               |              | 1000M |               |                 |              |
| Sum     | 1013  | 1705  | 1112  | 1115          | 1200  | 1205  | 1180          | 958          | 1000  | 1000          | 1503            | 1069         |

|         | СН          | SF   | MEX            |
|---------|-------------|------|----------------|
| 10<br>% |             |      | 1262<br> 100.0 |
| 11<br>% |             |      |                |
| 12<br>% |             |      |                |
| 31<br>% |             |      |                |
| 32<br>% | 640 63.6    |      |                |
| 33<br>% |             |      |                |
| 34<br>% | 366<br>36.4 |      |                |
| 51<br>% |             |      |                |
| 0       |             |      |                |
| Sum     | 1006        | 1528 | 1262           |

# V327 <WEIGHT> Weighting factor

Location: 457 Width: 7 Decimal Places: 5

Weighting factor A,CDN,CH,CZ,GB,NIRL,P,RCH,SF: documentation of the construction of the total weight see 'study description'.

01. No weighting

### Note 0001

This Note refers to V233 and V234 and contains the International Occupation Codes of 1988 and some additional country specific codings used in Germany, Hungary, Norway, Poland, United States.

#### Source:

ILO/ ISCO 1988 International Standard Classification of Occupations: International Labour Office, Geneva 1991

#### Armed forces

1317

1318

0100 Armed forces 0110 Armed forces DK: including all positions in the armed forces, regardless of rang

#### Legislators, senior officials and managers

Legislators, senior officials, managers 1100 Legislators and senior officials 1110 Legislators 1120 Senior government official Traditional chiefs and heads of villages Senior officials of special-interest organisation 1130 1140 Senior officials of special-interest organisation Senior officials of political-party organisations Senior officials of employers', workers' and other economic-interest organisations 1141 1142 Senior officials of humanitarian and other special-1143 interest organisations Corporate managers Directors and chief executives 1210 Production and operations department managers 1220 RP: specialized managers 1221 Production and operations department managers in agriculture, hunting, forestry and fishing Production and operations department managers in 1222 manufacturing 1223 Production and operations department managers in construction 1224 Production and operations department managers in wholesale and retail trade Production and operations department managers in 1225 restaurants and hotels 1226 Production and operations department managers in transport, storage and communications Production and operations department managers in 1227 business services 1228 Production and operations department managers in personal care, cleaning and related services Production and operations department managers not 1229 elsewhere classified 1230 Other department managers 1231 Finance and administration department managers 1232 Personnel and industrial relations department managers 1233 Sales and marketing department managers Advertising and public relations departments managers 1234 1235 Supply and distribution department managers 1236 Computing services department managers 1237 1238 Research and development department managers Other department managers not elsewhere classified 1239 Other department managers 1300 General managers 1310 General managers General managers in agriculture, hunting, forestry 1311 and fishing 1312 General managers in manufacture 1313 General managers in construction 1314 1315 General managers in wholesale and retail trade General managers of restaurants and hotels 1316 General managers in transport, storage and communication

General managers of business services

related services

General managers in personal care, cleaning and

Note 0001 (continued)

1319 General managers not elsewhere classified

#### Professionals

2432

Professionals 2000 Physical, mathematical and engineering science 2100 professionals Physicists, chemists and related professionals Physicists, and astronomers 2110 2111 Meteorologists 2112 2113 Chemists 2114 Geologists and geophysicists 2120 Mathematicians, statisticians and related professionals 2121 Mathematicians and related professionals 2122 Statisticians 2130 Computing professionals 2131 Computing systems designers and analysts 2132 Computer programmers Computing professionals not elsewhere classified 2139 2140 Architects, engineers and related professionals 2141 Architects, town and traffic planners 2142 Civil engineers 2143 Electrical engineers 2144 Electronics and telecommunication engineers 2145 Mechanical engineers 2146 Chemical engineers 2147 Mining engineers, metallurgists and related professionals 2148 Cartographers and surveyors 2149 Architects, engineers and related professionals not elsewhere classified 2199 Other natural scientists 2200 Life science and health professionals Life science professionals 2210 2211 Biologists, botanists, zoologists and related professionals Pharmacologists, pathologists and related 2212 professionals 2213 Agronomists and related professionals 2220 Health professionals (except nursing) 2221 Medical doctors 2222 Dentists 2223 Veterinarians 2224 Pharmacists 2229 Health professionals (except nursing) not elsewhere classified 2230 Nursing and midwifery professionals 2300 Teaching professionals 2310 College, university and higher education teaching professionals Secondary education teaching professionals 2320 Primary and pre-primary education teaching 2330 professionals 2331 Primary education teaching professionals Pre-primary education teaching professionals Special education teaching professionals 2332 2340 2350 Other teaching professionals 2351 Education methods specialists 2352 School inspectors 2359 Other teaching professionals not elsewhere classified 2400 Other professionals 2410 Business professionals 2411 Accountants 2412 Personnel and careers professionals 2419 Business professionals not elsewhere classified 2420 Legal professionals 2421 Lawyers 2422 Judges 2429 Legal professionals not elsewhere classified 2430 Archivists, librarians and related information professionals Archivists and curators 2431

Librarians and related information professionals

Note 0001 (continued)

```
2440
      Social science and related professionals
2441
       Economists
2442
      Sociologists, anthropologists and related
       professionals
      Philosophers, historians and political scientists
Philologists, translators and interpreters
2443
2444
2445
      Psychologists
      Social work professionals
Writers and creative or performing artists
2446
2450
2451
       Authors, journalists and other writers
2452
      Sculptors, painters and related artists
2453
      Composers, musicians and singers
2454
      Choreographers and dancers
2455
      Film, stage and related actors and directors
2460
      Religious professionals
2470
      Public service administrative professions
2500
      Education professionals n.e.c.
```

#### Technicians and associate professionals

```
3000
      Technicians and related professions
3100
      Physical and engineering science technicians
      Physical and engineering science technicians
Chemical and physical science technicians
3110
3111
3112
      Civil engineering technicians
3113
      Electrical engineering technicians
3114
      Electronics and telecommunications engineering
       technicians
3115
      Mechanical engineering technicians
3116
      Chemical engineering technicians
      Mining and metallurgical technicians
3117
3118
      Draughtspersons
      Physical and engineering science technicians
3119
       not elsewhere classified
      Computer associate professionals
3120
       Computer assistants
3121
      Computer equipment operators
Industrial robot controllers
Optical and electronic equipment operators
3122
3123
3130
      Photographers and image and sound recording
3131
       equipment operators
3132
      Broadcasting and telecommunications equipment
       operators
3133
      Medical equipment operators
3139
      Optical and electronic equipment operators
       not elsewhere classified
      Ship and aircraft controllers and technicians
Ships' engineers
Ships' deck officers and pilots
3140
3141
3142
      Aircraft pilots and related associate professionals
Air traffic pilots
3143
3144
3145
       Air traffic safety technicians
       Safety and quality inspectors
Building and fire inspectors
3150
3151
      Safety, health and quality inspectors
3152
3200
      Life science and health associate professionals
3210
      Life science technicians and related associate
       professionals
3211
       Life science technicians
Agronomy and forestry technicians
3212
3213
       Farming and forestry advisers
      Modern health associate professionals (except
3220
       nursing)
3221
      Medical assistants
3222
       Sanitarians
3223
       Dieticians and nutritionists
      Optometrists and opticians
Dental assistants
3224
3225
3226
      Physiotherapists and related associate professionals
      Veterinary assistants
Pharmaceutical assistants
3227
3228
      Modern health associate professionals (except nursing)
3229
       not elsewhere classified
3230
      Nursing and midwifery associate professionals
       Nursing associate professionals
3231
3232
      Midwifery associate professionals
      Traditional medicine practitioners and faith healers
3240
3241
      Traditional medicine practitioners
```

(continued)

Note 0001 3242 Faith healers 3300 Teaching associate professionals Primary education teaching associate professionals 3310 Pre-primary education teaching associate professionals Special education teaching associate professionals 3320 3330 3340 Other teaching associate professionals 3400 Other associate professionals 3410 Finance and sales associate professionals 3411 Securities and finance dealers and brokers 3412 Insurance representatives Estate agent's Travel consultants and organisers 3413 3414 3415 Technical and commercial sales representatives 3416 Buyers Appraisers, valuers and auctioneers Finance and sales associate professionals not 3417 3419 elsewhere classifed 3420 Business services agents and trade brokers 3421 Trade brokers 3422 Clearing and forwarding agents Employment agents and labour contractors 3423 Other business services agents and trade brokers 3429 not elsewhere classified 3430 Administrative associate professionals 3431 Administrative secretaries and related associate professionals 3432 Legal and related business associate professionals 3433 Bookkeepers 3434 Statistical, mathematical and related associate professionals 3439 Administrative associate professionals not elsewhere classified 3440 Customs, tax and related government associate professionals 3441 Customs and border inspectors Government tax and excise officials Government social benefits officials Government licensing officials 3442 3443 3444 3449 Customs, tax and related government associate professionals not elsewhere classified Police inspectors and detectives Social work associate professionals 3450 3460 3470 Artistic, entertainment and sports associate professionals 3471 Decorators and commercial designers Radio, television and other announcers Street, night-club and related musicians, singers 3472 3473 and dancers 3474 Clowns, magicians, acrobates and related associate professionals 3475 Athletes, sportspersons and related associate professionals 3480 Religious associate professionals Clerks 4000 Office workers and clerks 4100 Office clerks 4110 Secretaries and keyboard-operating clerks 4111 Stenographers and typists 4112 Word-processor and related operators Data entry operators 4113 4114 Calculating machine operators 4115 Secretaries 4120 Numerical clerks Accounting and bookkeeping clerks Statistical and finance clerks 4121 4122 4130 Material-recording and transport clerks 4131 Stock clerks 4132 Production clerks 4133 Transport clerks 4140 Library, mail and related clerks Library and filing clerks 4141 4142 Mail carriers and sorting clerks Coding, proof-reading and related clerks Scribes and related workers 4143 4144

Other office clerks

4190

Note 0001 (continued)

```
4200
        Customer services clerks
  4210
         Cashiers, tellers and related clerks
  4211
         Cashiers and ticket clerks
  4212
         Tellers and other counter clerks
  4213
         Bookmakers and croupiers
  4214
         Pawnbrokers and money-lenders
  4215
         Debt-collectors and related workers
  4220
        Client information clerks
         Travel agency and related clerks
Receptionists and information clerks
  4221
  4222
         Telephone switchboard operators
  4223
  4300
         Office helping workers
         Post office
  4400
  4500
         Railway official, higher civil service
Service workers and shop and market sales workers
        Personal service, sale
  5100
         Personal and protective services workers
  5110
         Travel attendents and related workers
  5111
         Travel attendents and travel stewards
  5112
         Transport conductors
         Travel guides
  5113
        Housekeeping and restaurant services workers
Housekeepers and related workers
  5120
  5121
  5122
         Cooks
        Waiters, waitresses and bartenders
Personal care and related workers
  5123
  5130
  5131
         Child care workers
  5132
         Institution-based personal care workers
  5133
         Home-based personal care workers
         Personal care and related workers not
  5139
         elsewhere classified
  5140
         Other personal services workers
  5141
         Hairdressers, barbers, beauticians and related
         workers
  5142
         Companions and valets
  5143
         Undertakers and embalmers
  5149
        Other personal services workers not elsewhere classified
        Astrologers, fortune-tellers and related workers
Astrologers and related workers
Fortune-tellers, palmists and related workers
  5150
  5151
  5152
  5160
         Protective services workers
  5161
         Fire-fighters
  5162
         Police officers
  5163
         Prison guards
         Protective services workers not elsewhere classified
  5169
  5200
         Models, salespersons and demonstrators
  5210
         Fashion and other models
         Shop salespersons and demonstrators
Stall and market salespersons
  5220
  5230
Skilled agricultural and fishery workers
  6000
         Skilled agricultural and fishery worker
         Market-oriented skilled agricultural and fishery
  6100
         workers
  6110
         Market gardeners and crop growers
  6111
         Field crop and vegetable growers
         Tree and shrub crop growers
Gardeners, horticultural and nursery growers
  6112
  6113
  6114
         Mixed-crop growers
  6120
         Market-oriented animal producers and related workers
  6121
         Dairy and livestock producers
         Poultry producers
Apiarists and sericulturists
  6122
  6123
  6124
         Mixed animal producers
  6129
         Market-oriented animal producers and related workers
         not elsewhere classified
         Market-oriented crop animal producers Forestry and related workers
  6130
  6140
         Forestry workers and loggers
Charcoal burners and related workers
  6141
  6142
  6150
         Fishery workers, hunters and trappers
         Aquatic-life cultivation workers
  6151
  6152
        Inland and coastal waters fishery workers
```

Note 0001 (continued)

- Deep-sea fishery workers 6153 6154 Hunters and trappers Subsistence agricultural and fishery workers 6200 6210 Subsistence agricultural and fishery workers
- Craft and related trades workers
  - 7000 Craft and trade workers
  - Extraction and building trades workers 7100
  - 7110 Miners, shotfirers, stone cutters and carvers
  - 7111 Miners and quarry workers
  - 7112
  - Shotfirers and blasters Stone splitters, cutters and carvers 7113
  - Building frame and related trades workers Builders, traditional materials 7120
  - 7121
  - 7122 Bricklayers and stonemasons
  - 7123 Concrete placers, concrete finishers and related workers
  - 7124
  - Carpenters and joiners Building frame and related trades workers not 7129 elsewhere classified
  - 7130 Building finishers and related trades workers
  - 7131 Roofers
  - Floor layers and tile setters 7132
  - Plasterers 7133
  - 7134 Insulation workers
  - 7135 Glaziers
  - 7136 Plumbers and pipe fitters
  - 7137
  - Building and related electricians Building finishers and related workers 7139
  - 7140 Painters, building structure cleaners and related workers
  - 7141 Painters and related workers
  - 7142 Varnishers and related painters
  - 7143 Building structure cleaners
  - 7200
  - Metal, machinery and related trades workers Metal moulders, welders, sheetmetal workers, structural-metal preparers, and related trades workers 7210
  - 7211 Metal moulders vand coremakers
  - 7212 Welders and flamecutters
  - 7213 Sheet-metal workers
  - Structural-metal preparers and erectors 7214
  - Riggers and cable splicers 7215
  - 7216 Underwater workers
  - 7220
  - Blacksmiths, tool-makers and related trades workers Blacksmiths, hammer-smiths and forging-press workers Tool-makers and related workers 7221
  - 7222
  - Machine-tool setters and setter-operators 7223
  - 7224 Metal wheel-grinders, polishers and tool sharpeners
  - 7230 Machinery mechanics and fitters
  - 7231 Motor vehicle mechanics and fitters
  - 7232 Aircraft engine mechanics and fitters
  - 7233 Agricultural - or industrial - machinery mechanics and fitters
  - 7240 Electrical and electronic equipment mechanics and fitters
  - 7241 Electrical mechanics and fitters
  - 7242 Electronics fitters
  - 7243 Electronics mechanics and servicers
  - 7244 Telegraph and telephone installers and servicers
  - 7245 Electrical line installers, repairers and cable iointers
  - 7300 Precision, handicraft, printing and related trades workers
  - 7310 Precision workers in metal and related materials
  - Precision-instrument makers and repairers 7311
  - 7312 Musical-instrument makers and tuners 7313 Jewellery and precious-metal workers
  - Potters, glass-makers and related trades workers 7320
  - Abrasive wheel formers, potters and related workers 7321
  - Glass-makers, cutters, grinders and finishers Glass engravers and etchers 7322
  - 7323
  - 7324 Glass, ceramics and related decorative painters
  - 7330 Handicraft workers in wood, textile, leather and related materials
  - 7331 Handicraft workers in wood and related materials

(continued)

Note 0001 Handicraft workers in textile, leather and related 7332 materials 7340 Printing and related trades workers Compositors, typesetters and related workers 7341 Stereotypers, and electrotypers 7342 7343 Printing engravers and etchers 7344 Photographic and related workers 7345 Bookbinders and related workers 7346 Silk-screen, block and textile printers Other craft and related trades workers 7400 Food processing and related trades workers Butchers, fishmongers and related food preparers 7410 7411 7412 Bakers, pastry-cooks and confectionary makers Dairy-products makers 7413 7414 Fruit, vegetable and related preservers 7415 Food and beverage tasters and graders Tobacco preparers and tobaco products makers Wood treaters, cabinet-makers and related trades 7416 7420 workers 7421 Wood treaters 7422 Cabinet-makers and related workers 7423 Woodworking-machine setters and setter-operators Basketry weavers, brush makers and related workers Textile, garment and related trades workers 7424 7430 7431 Fibre preparers Weavers, knitters and related workers Tailors, dressmakers and hatters Furriers and related workers 7432 7433 7434 7435 Textile, leather and related pattern-makers and cutters 7436 Sewers, embroiderers and related workers Upholsterers and related workers Pelt, leather and shoemaking trades workers 7437 7440 7441 Pelt dressers, tanners and fellmongers Shoe-makers and related workers 7442 7500 Metal worker general CZ: Generic skilled manual worker Metal worker n.e.c. 7510 7520 Electronics engineers n.e.c. 7900 Master craftsman, supervisor Plant and machine operators and assemblers Stationary-plant and related operators Stationary-plant and related operators 8100 8110 Mining- and mineral-processing-plant operators 8111 Mining-plant operators Mineral-ore and stone-processing-plant operators 8112 Well drillers and borers and related workers 8113 8120 Metal-processing-plant operators 8121 Ore and metal furnace operators Metal melters, casters and rolling-mill operators 8122 Metal-heat-treating-plant operators 8123 8124 Metal drawers and extruders 8130 Glass, ceramics and related plant operators 8131 Glass and ceramics kiln and related machine operators Glass, ceramics and related plant operators not elsewhere classified 8139 8140 Wood-processing- and papermaking-plant operators 8141 Wood-processing-plant operators 8142 Paper-pulp plant operators Papermaking-plant operators 8143 8150 Chemical-processing-plant operators Crushing-, grinding- and chemical-mixing-machinery 8151 operators Chemical-heat-treating-plant operators Chemical-filtering- and separating-equipment 8152 8153 operators 8154 Chemical-still and reactor operators (except petroleum and natural gas) Petroleum- and natural-gas-refining-plant operators 8155 8159 Chemical-processing-plant operators not elsewhere classified 8160 Power-production and related plant operators Power-production plant operators Steam-engine and boiler operators 8161 8162

Icinerator, water-treatment and related plant

8163

operators

8340

(continued)

Note 0001 8170 Automated-assembly-line and industrial-robot operators Automated-assembly-line operators 8171 8172 Industrial-robot operators Machine operators and assemblers Metal- and mineral-products machine operators 8200 8210 8211 Machine-tool operators 8212 Cement and other mineral products machine operators 8220 Chemical-products machine operators 8221 Pharmaceutical - and toiletry products machine operators 8222 Ammunition- and explosive-products machine operators Metal finishing, plating and coating-machine 8223 operators 8224 Photographic-products machine operators operators Chemical-products machine operators not elsewhere classified 8229 8230 Rubber- and plastic-products machine operators 8231 Rubber-products machine operators 8232 Plastic-products machine operators 8240 Wood-products machine operators 8250 Printing-, binding- and paper-products machine operators 8251 Printing-machine operators 8252 Bookbinding-machine operators 8253 Paper-products machine operators Textile-, fur- and leather-products machine operators 8260 Fibre-preparing-, spinning- and winding-machine 8261 operators 8262 Weaving- and knitting-machine operators 8263 Sewing-machine operators Bleaching-, dyeing- and cleaning-machine operators 8264 Fur- and leather-preparing-machine operators 8265 Shoemaking and related machine operators 8266 Textile-, fur- and leather-products machine operators 8269 not elsewhere classified 8270 Food and related products machine operators Meat- and fish-processing-machine operators 8271 8272 Dairy-products machine operators Grain- and spice-milling-machine operators Baked-goods, cereal and chocolate-products 8273 8274 machine operators 8275 Fruit-, vegetable- and nut-processing-machine operators 8276 Sugar production machine operators 8277 Tea-, coffee-, and cocoa-processing-machine operators 8278 Brewers-, wine and other beverage machine operators 8279 Tobacco production machine operators 8280 Assemblers Mechanical-machinery assemblers 8281 8282 Electrical-equipment assemblers 8283 Electronic-equipment assemblers 8284 Metal-, rubber- and plastic-products assemblers Wood and related products assemblers Paperboard, textile and related products 8285 8286 assemblers 8287 Composite products assemblers 8290 Other machine operators and Assemblers 8300 Drivers and mobile-plant operators Locomotive-engine drivers and related workers 8310 8311 Locomotive-engine drivers 8312 Railway brakers, signallers and shunters Motor-vehicle drivers Motor-cycle drivers 8320 8321 Car, taxi and van drivers 8322 8323 Bus and tram drivers 8324 Heavy truck and lorry drivers 8330 Agricultural and other mobile-plant operators 8331 Motorised farm and forestry\_plant operators Earth-moving- and related plant operators 8332 8333 Crane, hoist and related plant operators 8334 Lifting-truck operators

Ship's deck crews and related workers

Note 0001 (continued)

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#### Elementary occupations

```
9000
        Elementary occupations, unskilled workers
        Sales and services elementary occupations
  9100
        Street vendors and related workers
Street food vendors
  9110
  9111
        Street vendors, non-food products
  9112
  9113
         Door-to-door and telephone salespersons
        Shoe cleaning and other street services elementary
  9120
         occupations
  9130
        Domestic and related helpers, cleaners and launderers
  9131
        Domestic helpers and cleaners
        Helpers and cleaners in offices, hotels and other establishments
  9132
  9133
        {\tt Hand-launderers} \ \ {\tt and} \ \ {\tt pressers}
  9140
        Building caretakers, window and related cleaners
  9141
         Building caretakers
  9142
        Vehicle, window and related cleaners
  9150
        Messengers, porters, doorkeepers and related workers
  9151
        Messengers, package, and luggage porters and
         deliverers
  9152
        Doorkeepers, watchpersons, and related workers
        Vending-machine money collectors, meter readers
  9153
         and related workers
        Garbage collectors and related labourers
Garbage collectors
  9160
  9161
  9162
        Sweepers and related labourers
        Agricultural, fishery and related labourers
Agricultural, fishery and related labourers
  9200
  9210
        Farm-hands and labourers
  9211
        Forestry labourers
Fishery, hunting and trapping labourers
  9212
  9213
  9300
        Labourers in mining construction manufacturing and
         transport
  9310
        Mining and construction labourers
  9311
        Mining and quarrying labourers
        Construction and maintenance labourers: roads, dams
  9312
         and similar constructions
  9313
        Building construction labourers
  9320
        Manufacturing labourers
  9321
        Assembling labourers
  9322
        Hand packers and other manufacturing labourers
        Transport labourers and freight handlers
Hand or pedal vehicle drivers
  9330
  9331
  9332
        Drivers of animal-drawn vehicles and machinery
        Freight handlers
  9333
Country specific codes
Germany
  0001
        Soldiers
  0002 Officers
Hungary, Poland
        Military officers
        High-grade military officers (captain and above)
  1251
  1252
        Lower grade commissioned officers (incl. Army
         Lieutenant)
        Armed forces non-commissioned officer Armed forces, soldiers
  3452
  5164
Hungary
  2321
         Secondary (high-)school teacher (academic track)
        Teacher in vocational training
  2322
United States
  1240
        Miscellaneous office supervisors
  6132
        Farmers
  6133
        Farm supervisors
```

### Norway

0111 Soldiers

Note 0001 (continued)

```
Officers
0112
       Managers/ leaders in non-specified trade-areas
1320
       Social scientific, juridical and technical deliberation and planning
2510
2511
       Economical and social scientific planning and
       deliberation
2512
       Juridical planning and deliberation
Technical and scientific planning and deliberation
2513
2519
       Others within this group
3341
       Teachers in technical college
3342
       Other educational and pedagogical occupations
3418
       Customer consultant in a bank
3445
       Public employment service workers
3491
       Information workers and journalists
3492
       Librarians
4116
       Clerical officer
       Dental secretaries
Medical secretaries
5134
5135
5136
       Childminders
       Caretakers/ houseporters
Shop staff/ sales staff and other salesmen (detail)
Door-to-door and telephone salesmen
5164
5221
5222
5223
       Wholesale merchants
7125
       Joiner, formwork
7126
       Carpenters
7127
       Foundation workers
7128
       Tunnel and mountain workers, blasting operators
7144
       Chimney sweepers
       Car- and airstructure mechanics
7217
7234
       Shipmechanics etc.
7350
       Technical drawers
       Laboratory assistants
Operators in insulation glass production
Deck crew (ship)
7450
8132
8341
       Engine crew (ship)
Kitchen and serving assistants
8342
9134
```

### Note 0002

This Note refers to V231 and V232 and contains special remarks to the working status of Respondent and Spouse.

#### Denmark

General comment on coding

Data is scanned, which means that data was not cleaned in the raw dataset. In the dataset delivered to the ISSP database data are coded so that they follow the filters in the survey, regardless of whether respondents have ignored the filters and answered a question they shouldn't have answered according to the filters. In other words: Only respondents who have answered 'positively' on a filter-question are included as relevant in the questions that relate to the filter in question.

Example: Only respondents who have answered 1-4 in WRKST are included as relevant in WRKHRS, WRKGOVT etc. Respondents who have answered 5-99 in WRKST are coded as irrelevant in these variables.

#### WRKST

The ISSP categories have been derived from a question including more answer categories. The categories are coded as follows:

- 01. Employed full time (57,7%)
   Employee, full time, 30 hours or more per week (52,6%)
   Self-employed (5,1%)
- 02. Employed part time (5,0%)
  Employee, part time, 10-29 hours per week (5,0%)
- 03. Employed less than part time or temporarily out of work (2,0%)
  Employee, less than 10 hours per week (0,7%)
  Temporarily out of job because of illness or the like (0,5%)
  Temporarily out of job because of leave from job (maternity leave, parental leave, education leave) (0,8%)
- 04. Helping family member (0,8%)
  Assisting spouse (0,8%)
- 05. Unemployed (3,3%) Unemployed (including on leave from unemployment)
- 06. Student, in school or vocational training (8,9%)
   Trainee or apprentice (with wage) (1,2%)
   Pupil (without wage) (0,1%)
   Student (without wage) (7,6%)
- 07. Retired (12,7%) Job release scheme (pensions benefit payable between early retirement and normal retirement pension, and the like) (5,3%) Other retirement (old-age etc.) (7,4%)
- 08. Housewife or home duties (0,8%) Housewife/ home duties (0.8%)
- 09. Permanently disabled (4,9%) On disability pension (4,9%)
- 10. Others not in labour force (0,8%) Other, outside labour force (0,8%)
- 99. No answer (3.1%)

#### **SPWRKST**

The ISSP categories have been derived from a question including more answer categories. The categories are coded as follows:

Note 0002 (continued)

- 00. NAP (Code 2-9 in MARITAL and Code 2.9 in COHAB) (28.3%)
- 01. Employed full time (44,3%) Employee, full time, 30 hours or more per week (40,2%) Self-employed (4,1%)
- 02. Employed part time (2,2%) Employee, part time, 10-29 hours per week (2,2%)
- 03. Employed less than part time or temporarily out of work (2,2%)
  Employee, less than 10 hours per week (0,2%)
  Temporarily out of job because of illness or the like (0,7%)
  Temporarily out of job because of leave from job (maternity leave, parental leave, education leave) (1,3%)
- 04. Helping family member (0,6%) Assisting spouse (0,6%)
- 05. Unemployed (3,0%) Unemployed (including on leave from unemployment)
- 06. Student, in school or vocational training (3,6%)
  Trainee or apprentice (with wage) (0,7%)
  Pupil (without wage) (0,1%)
  Student (without wage) (2,8%)
- 07. Retired (9,3%)
  Job release scheme (pensions benefit payable between early retirement and normal retirement pension, and the like) (4,6%)
  Other retirement (old-age etc.) (4,7%)
- 08. Housewife or home duties (0,7%) Housewife/ home duties (0,7%)
- 09. Permanently disabled (3,6%) On disability pension (3,6%)
- 10. Others not in labour force (0,2%) Other, outside labour force (0,2%)
- 99. No answer (2,2%)

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### Note 0003

This Note refers to V299 and contains specific explanations about size and type of the place of residence.

United States

NORC size of place

Source: GSS Methodological Report No.4.

Within an SMSA and --

- A large central city (over 250.000) A medium size central city (50.000 to 250.000)
- A suburb of a large central city
  A suburb of a medium size central city 03
- 04
- 05 An unincorporated area of a large central city (division, township, etc.)
  An unincorporated area of a medium central city

### Not within an SMSA, (within a country) and --

- A small city (10.000 to 49.999) A town or village (2.500 to 9.999) (b)
- 80
- An incorporated area less than 2.500 or an unincorporated area of 1.000 to 2.499 09 (c)
- 10 Open country within larger civil divisions, e.g. township, division

#### Remarks:

- A suburb is defined as any incorporated area or unincorporated area of 1.000+ (or listed as such in the U.S. Census PC (1)-A books) within the boundaries of an SMSA but not within the limits of a central city of the SMSA. Some SMSAs have more than one central city, e.g., Minneapolis-St. Paul. In these cases, both cities are coded as central cities.
- If such an instance were to arise, a city of 50.000 or over which is not part of an SMSA would be coded (b) '07'
- Unincorporated areas of over 2.499 are treated as incorporated areas of the same size. Unincorporated areas under 1.000 are not listed by the Census and are treated here as part of the next larger civil division, usually the township.

### Note 0004

This Note refers to V324.

#### United States

Listing of states within regions in: Statistical Abstract (any edition), published by U.S. Bureau of the Census States were recoded into regions.

- New England 01 Maine, Vermont, New Hampshire, Massachusetts, Connecticut, Rhode Island
- Middle Atlantic New York, New Jersey, Pennsylvania
- East North Central
- Wisconsin, Illinois, Indiana, Michigan, Ohio West North Central Minnesota, Iowa, Missouri, North Dakota, South Dakota, Nebraska, Kansas South Atlantic
- Delaware, Maryland, West Virginia, Virginia, North Carolina, South Carolina, Georgia, Florida, District of Columbia
- East South Central Kentucky, Tennessee, Alabama, Mississippi 06
- West South Central Arkansas, Oklahoma, Louisiana, Texas
- Mountain Montana, Idaho, Wyoming, Nevada, Utah, Colorado, Arizona, New Mexico
- 09 Pacific Washington, Oregon, California, Alaska, Hawaii

# Variable List

| V1             | ZA Study Number 3440                          | 1          |
|----------------|---|------------|
| V 2            | Respondent ID Number                          | 1          |
| ٧3             | Country                                       | 1          |
| V 4            | Solve economic problems:Priv enterprise       | 2          |
| V 5            | Responsib gov: reduce income difference       | 4          |
| V 6            | Highest priority in <rs country=""></rs>      | 6          |
| V7<br>V8       | Next highest priority in <rs country=""></rs> | 8          |
| V 6<br>V 9     | Science: believe too often in                 | 10<br>12   |
| V 9<br>V 1 0   | Science: more harm than good                  | 14         |
| V10<br>V11     | Worry: about future environment               | 16         |
| V12            | Environment: modern life harms the            | 18         |
| V13            | Worry: progress harming environment           | 20         |
| V14            | Environment: protect by economic growth       | 22         |
| V15            | Animals: medical testing if save lives        | 24         |
| V16            | Economic growth: harms the environment        | 26         |
| V17            | Earth cannot continue support pres. rate      | 28         |
| V18            | Nature is sacred because                      | 30         |
| V19            | Protect environ: pay much higher prices       | 31         |
| V20            | Protect environ: pay much higher taxes        | 33         |
| V21            | Protect en: cut your standard of living       | 35         |
| V22            | To do about environment: too difficult        | 37         |
| V23            | Do what is right costs money takes time       | 39         |
| V24<br>V25     | More important than protect environment       | 41<br>43   |
| V25<br>V26     | No point unless others do the same            | 45         |
| V 2 0<br>V 2 7 | Antibiotics kill bacteria not viruses         | 45         |
| V27<br>V28     | Human beings developed from animals           | 49         |
| V 20<br>V 29   | Man-made chemicals can cause cancer           | 51         |
| V23            | Exposed radioactivity results to die          | 53         |
| V31            | Greenhouse effect: hole in earth atmosp       | 55         |
| V32            | Greenhouse effect: use coal oil gas           | 57         |
| V33            | Air pollution by cars for environment         | 59         |
| V34            | Air pollution by cars for you + family        | 61         |
| V35            | Air pollution by industry - environment       | 63         |
| V36            | Pesticides in farming – environment           | 65         |
| V37            | Pollution river, lake - environment           | 67         |
| V38            | Rise world s temperature - environment        | 69         |
| V39            | Modifying the genes of certain crops          | 71         |
| V40            | Gov+ord people: decide thems - laws           | 73         |
| V41            | Gov+business: decide themselves - laws        | 74         |
| V42<br>V43     | To protect environment - this country         | 75<br>76   |
| V43<br>V44     | Which is making more effort to look           | 78         |
| V44<br>V45     | Which of these two is making more effort      | 80         |
| V46            | International agreements should be made       | 82         |
| V 4 7          | Poorer countries to make less effort          | 84         |
| V48            | Economic progress will slow down unless       | 86         |
| V49            | In next five years a nuclear accident         | 88         |
| V50            | Causes of pollution: Business, industry       | 90         |
| V51            | Causes of pollution: Environment. groups      | 92         |
| V52            | Causes of pollution: Government departm       | 94         |
| V53            | Causes of pollution: Newspapers               | 96         |
| V54            | Causes of pollution: Radio or TV program      | 98         |
| V55            | Causes of pollution: University research      | 100        |
| V56<br>V57     | Effort: sort glass for recycling              | 102<br>104 |
| V57            | Member of group to preserve environment       | 104        |
| V 50<br>V 59   | Last five year: signed a petition             | 107        |
| V60            | Last five year: given money a group           | 108        |
| V61            | Last five year: protest demonstration         | 109        |
| V 6 2          | Expressing what you believe about God         | 110        |
| V63            | Describe the place where you live             | 112        |
| V64            | Nuclear power stations - environment          | 114        |
| V65            | Government should redistribute income         | 116        |
| V66            | People can do little to change lives          | 118        |
| V67            | People challenge authority too often          | 120        |
| V68            | People with money should be left enjoy        | 122        |
| V69            | People follow conscience even break law       | 124        |
| V70<br>V71     | Private enterprise needs control              | 126<br>128 |
| V / 1<br>V / 2 | Taking everything into account, better        | 130        |
| V72<br>V73     | RCH:Antibiotics kill bacteria not virus       | 131        |
| V73            | RCH: Human beings developed from animals      | 131        |
| V75            | RCH:Man-made chemicals can cause cancer       | 132        |
| V76            | RCH:Exposed radioactivity results to die      | 132        |
| V77            | RCH:Greenhouse effect:hole i earth atmos      | 132        |
| V78            | RCH:Greenhouse effect: use coal oil gas       | 133        |
|                |   |            |

Variable List

(continued)

#### LV:To protect environment-this country LV: Which suits you the best LV: Mich of time nucl accid.cause probl R: Sex R: Age R: Marital status R: Steady life-partner R: Education I: years in school R: Education II: years in school R: Education II: years in school R: Education II: years in school R: Education II: years in school R: Education II: years in school R: Education II: years in school Country specific education: Austria Country specific education categ: Canada Country specific education categ: Canada Country specific education commany Country specific education commany Country specific education categ: Spain Country specific education categ: Spain Country specific education categ: Israel Country specific education categ: Israel Country specific education categ: Israel Country specific education categ: Israel Country specific education categ: Israel Country specific education categ: Nexico Country specific education categ: Nexico Country specific education: Netherlands Country specific education: Netherlands Country specific education: New Zealand Country specific education: Portugal Country specific education: Portugal Country specific education: Portugal Country specific education: Soweland Country specific education: Soweland Country specific education categ: UsA Country specific education categ: USA R: Current employment status S-P: Current employment status S-P: Current employment status R: Party specific education categ: USA R: Current employment status R: Party specific education in Codes R: Working for private - public sector R: Self-employed II - how many employees R: Self-employed II - how many employees R: Party affiliation II: left - right R: Party affiliation II: left - right R: Party affiliation II: left - right R: Party affiliation II: left - right R: Party affiliation II: left - right R: Party affiliation II: left - right R: Party affiliation II: left - right R: Party af LV:To protect environment-this country.. ...... V79 V80 133 V81 134 V200 V201 135 137 V202 V203 138 V204 V205 V206 146 147 V207 V208 147 V209 148 V210 V211 149 V212 149 V213 150 V214 151 V215 V216 151 V217 151 V218 152 V219 V220 V221 153 V222 V223 154 V224 V225 V226 155 V227 V228 155 V229 156 156 V231 157 V232 160 V233 V234 V235 164 V236 166 V237 V238 V239 V240 V241 V242 V243 185 V244 V245 V246 190 V247 192 V248 192 V249 V250 V251 193 V252 194 V253 194 V254 V255 V256 196 V257 197 V258 197 V259 198 V260 199 V261 V262 199 V263 200 V264 200 V265 201 V266 201 V267 V268 V269 203 V270 203 V271 204 V272 205 V273 V274 213 V275 214

Variable List

(continued)

#### V276 Size of community: Bulgaria ..... 215 215 V277 Size of community: V278 Size of community: V279 Size of community: V280 Size of community: 216 Size of community: V281 Size of community: 216 V282 V283 Size of community: V284 Size of community: V285 Size of community: 217 Size of community: 217 V286 Size of community: V287 218 V288 Size of community: Norway Netherlands New Zealand V289 Size of community: V290 Size of community: 219 Size of community: New Zealand Size of community: Portugal Size of community: Republic of Chile Size of community: Philippines Size of community: Russia Size of community: Sweden Size of community: Finland Size of community: Slovenia Size of community: USA Region: Austria Region: Bulgaria Region: Canada Region: Canada Region: Czech Republic Region: Germany Region: Denmark Region: Spain 219 V291 Size of community: V292 219 V293 V294 V295 220 V296 V297 220 V298 221 V299 V300 221 V301 V302 222 V303 V304 V305 224 Region: Denmark Region: Spain Region: Great Britain/ Northern Ireland Region: Israel Region: Ireland Region: Japan Region: Latvia Region: Mexico Region: Norway Region: Norway Region: Netherlands Region: New Zealand Region: Portugal Region: Republic of Chile Region: Philippines Region: Russia Region: Sweden Region: Sweden Region: Slovenia Region: USA Ethnicity or nationality, language Administrative mode of data-collection Weighting factor V306 V307 225 V308 V309 226 226 V310 V311 V312 226 V313 227 V314 227 227 228 V315 V316 V317 228 V318 V319 229 230 V320 V321 V322 230 231 V323 V324 231 232 V325 V326 243 V327 Weighting factor ...... 244