Human Understanding Measured Across National (HUMAN) Surveys

Codebook for Respondent Data

Dataset Version 1.0
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Introduction

Human Understanding Measured Across National (HUMAN) Surveys combines multiple sources of public opinion data and creates commonly formatted variables. It does not conduct these surveys and using this data requires citing the original sources and in some cases obtaining their permission. The data cannot be used for commercial purposes and attempts must not be made to identify individual respondents. The resource is being made available for replication studies and as a tool for other researchers. The data is being provided as close as possible to its original format and it is up to each user to decide on the most appropriate methods for analysing and using this resource. Analysing multiple data sources requires contending with different survey designs and methods. There are also some duplicated national surveys between the different sources because some share data. Users should consult the original source technical documents and field reports.

Included Variables

Original variables have been recoded for consistency and included alongside common variables, enabling users to combine the data in different ways. This version of HUMAN Surveys focuses on a limited set of variables for social trust, democracy, elections, respondent demographics, and data identification. This codebook explains the following common and recoded variables.

- Social Trust
- Satisfaction with Democracy
- Support for Democracy
- Perceived Electoral Integrity
- Age
- Gender
- Education
- Income Country
- Year
- Survey

Survey Sources

Analysing more respondents, countries, and surveys provides greater variation and enables answering new research questions. Combining data from multiple sources enables us to track trends over time, repeat models across different surveys, and increase both the reliability and generalisability of findings. HUMAN Surveys aims to make this kind of research a little bit easier for others to undertake. This version combines respondent data from the following survey sources.

- Afrobarometer
- AmericasBarometer
- Arab Barometer
- AsiaBarometer
- Asian Barometer Survey
- European Social Survey
- European Values Study
- Latinobarómetro
- World Values Survey
- International Social Survey Programme
- Comparative Study of Electoral Systems
- New Europe Barometer
- New Russia Barometer
- Voice of the People Series
- Consolidation of Democracy in Central and Eastern Europe
- Eurobarometer – Standard and Special
- Eurobarometer - Applicant and Candidate Countries
- Eurobarometer – Central and Eastern
- Australian Election Study

Naming Conventions

Variable names try to follow some conventions for clarity and consistency. Prefixes with underscores are used to group variables by type or topic, as summarised in Table 1. These prefixes are then followed by a three-digit number. The first number groups variables by survey item, while the two remaining numbers indicate the response scale. If these last two numbers are 99, then it indicates the number of possible responses or the variable values are over 100. Finally, a letter is added at the end of recoded original variables to distinguish between different versions of survey items with the same number of responses. There is usually no logic or meaning to these suffix letters and they are used sequentially as needed. Suffix letters are not used with common variables. Some examples: all variables starting with 'sd_1' represent respondent age; the common age variable is 'sd_103' and it uses three age categories; 'sd_106a' is a recoded version of age with six categories, and 'sd_199a' is a recoded version of age in years.

Table 1: Summary of variable prefixes and definitions

Prefix	Topic	Examples
at_	Attitudes	Social Trust
de_	Democracy	Satisfaction with / Support for Democracy
id_	Identification	Country, Year, Survey Round
sd_	Socio-Demographics	Age, Education, Income

Missing Values

All non-valid or unusable responses were recoded into four common missing values wherever possible, which are outlined with example responses in Table 2. The first two (do not know, refused) are active replies from the respondents indicating that they were asked the question but did not provide a valid answer. The second two (not applicable, missing) indicate that the respondents were either not asked the question or that it is not possible to otherwise classify the missing data.

Table 2: Common recoded missing values, labels, and examples

Value	Label	Examples
.a	do not know	- does not understand question
		- does not remember or know
		- cannot choose or decide
		- hard to say
.b	refused	- decline or refuse to answer
		- no response
		- no answer
.c	not applicable	- not applicable
		- question not asked
		- item skipped
.	missing	- unspecified missing data
		- no entry at all
		- unclear or illegible entry

Social Trust

These survey items measure respondent trust of other people in their country.

at_002 | Social Trust (Common)

This common variable distinguishes between respondents that generally trust most people and those that would be more careful. Most questions do not specify the population of other people, while some specify others in the same country. Some specify the neighbourhood or community. Responses that 'it depends' and midpoints on scales were recoded as 'be careful'. Table 3 summarises how other variables were recoded. 0 = be careful, 1 = trust others

Table 3: Recoding of values to create common social trust variable

	Be Careful	Trust Others
at_002a	0	1
at_002b	0	1
at_003a	0 – 1	2
at_004a	0 – 1	2 – 3
at_004b	0 – 1	2 – 3
at_004c	0 – 1	2 – 3
at_004d	0 – 1	2 – 3
at_005a	0 – 2	3 – 4
at_007a	0 – 3	4 – 6
at_010a	0 – 5	6 – 9
at_010b	0 – 5	6 – 9
at_011a	0 – 5	6 – 10

at_002a | Social Trust

Generally speaking, would you say that most people can be trusted or that you can't be too careful in dealing with people? 0 = you must be very careful, 1 = most people can be trusted

at_002b | Social Trust

Generally speaking, do you think most people are trustworthy or not? 0 = most people are not trustworthy, 1 = most people are trustworthy

at_003a | Social Trust

Generally speaking, would you say that most people can be trusted, or that you can't be too careful in dealing with people? 0 = you can't be too careful, 1 = it depends, 2 = most people can be trusted

at_004a | Social Trust

How much do you trust each of the following types of people: other [country nationality]? 0 = not at all, 1 = just a little, 2 = I trust them somewhat, 3 = I trust them a lot

at_004b | Social Trust

Now, speaking of the people from here, would you say that people in this community or people from around here are generally very trustworthy, somewhat trustworthy, not very trustworthy or untrustworthy? 0 = untrustworthy, 1 = not very trustworthy, 2 = somewhat trustworthy, 3 = very trustworthy

at_004c | Social Trust
Generally speaking, would you say that people can be trusted or that you can't be too careful in dealing with people? 0 = you almost always can't be too careful in dealing with people, 1 = you usually can't be too careful in dealing with people, 2 = people can usually be trusted, 3 = people can almost always be trusted

at_004d | Social Trust
Would you say that most people can be trusted or you can't be too careful in dealing with people? 0 = usually need to be careful with people, 1 = sometimes need to be careful with people, 2 = sometimes can trust people, 3 = usually can trust people

at_005a | Social Trust
Generally speaking, would you say that most people can be trusted, or that you can't be too careful in dealing with people? 0 = you can't be too careful, 1, 2, 3, 4 = most people can be trusted

at_007a | Social Trust
To what extent do you trust: Most people in this country? 0 = no trust at all, 1, 2, 3, 4, 5, 6 = great trust

at_010a | Social Trust
Generally speaking, would you say that most people can be trusted, or that you can't be too careful in dealing with people? Uses a scale: 0 = you can't be too careful, 2, 3, 4, 5, 6, 7, 8, 9 = most people can be trusted

at_010b | Social Trust
Generally speaking, would you say that most people can be trusted or not? Please use a scale …. Recoded: 0 = most people cannot be trusted, 2, 3, 4, 5, 6, 7, 8, 9 = most people can be trusted

at_011a | Social Trust
Using this card, generally speaking, would you say that most people can be trusted, or that you can't be too careful in dealing with people? Please tell me on a score of 0 to 10, where 0 means you can't be too careful and 10 means that most people can be trusted.

Satisfaction with Democracy

These survey items measure respondent satisfaction with the way democracy works in their country.

de_102 | Satisfaction with Democracy (Common)

This common variable indicates whether respondents are satisfied with the way their national democracy works. Neutral responses and midpoints on scales were recoded as 'not satisfied'. Table 4 summarises how other variables were recoded. 0 = not satisfied, 1 = satisfied

Table 4: Recoding of values to create common satisfaction with democracy variable

	Not Satisfied	Satisfied
de_103a	0	1 – 2
de_104a	0 – 1	2 – 3
de_104b	0 – 1	2 – 3
de_104c	0 – 1	2 – 3
de_104e	0 – 1	2 – 3
de_105a	0 – 2	3 – 4
de_105b	0 – 2	3 – 4
de_106a	0 – 3	4 – 5
de_110a	0 – 4	5 – 9
de_110b	0 – 4	5 – 9
de_111a	0 – 5	6 – 10
de_111b	0 – 5	6 – 10
de_111c	0 – 5	6 – 10

de_103a | Content with Democracy

What is your opinion about the democracy in [Country] and our whole political system? 0 = not content, 1 = somewhat content, 2 = very content

de_104a | Satisfaction with Democracy

In general, would you say you are very satisfied, satisfied, unsatisfied or very unsatisfied with the way democracy works in [Country]? 0 = very dissatisfied, 1 = dissatisfied, 2 = satisfied, 3 = very satisfied

de_104b | Satisfaction with Democracy

On the whole, how satisfied or dissatisfied are you with the way democracy works in [Country]. Are you ...? 0 = not at all satisfied, 1 = not very satisfied, 2 = fairly satisfied, 3 = very satisfied

de_104c | Satisfied with Democracy

Please tell me whether you agree or disagree with the following statement. Is that strongly or slightly? In general, I am satisfied with democracy. 0 = disagree strongly, 1 = disagree slightly, 2 = agree slightly, 3 = agree strongly

de_104d | Proud of Democracy

How proud are you of [Country] in each of the following: The way democracy works? 0 = not proud at all, 1 = not very proud, 2 = Somewhat proud, 3 = very proud

de_105a | Satisfaction with Democracy

Overall, how satisfied are you with the way democracy works in [Country]? 0 = [Country] is not a democracy, 1 = not at all satisfied, 2 = not very satisfied, 3 = fairly satisfied, 4 = very satisfied

de_105b | Satisfaction with Democracy

Pease tell me how satisfied or dissatisfied you are with the following aspects of your life. The democratic system. 0 = very dissatisfied, 1 = somewhat dissatisfied, 2 = neither satisfied nor dissatisfied, 3 = somewhat satisfied, 4 = very satisfied

de_106a | Satisfaction with Democracy

Overall, how satisfied are you with the way democracy works in [Country]? 0 = [Country] is not a democracy, 1 = very dissatisfied, 2 = somewhat dissatisfied, 3 = neutral, 4 = somewhat satisfied, 5 = very satisfied

de_110a | Satisfied with Democracy

Are you completely satisfied or completely dissatisfied with the way in which democracy is working in [Country] today? 0 = completely dissatisfied, 9 = completely satisfied

de_110b | Democracy Satisfaction

On the whole, to what extent would you say you are satisfied with the way democracy works in [Country]? 0 = completely dissatisfied, 9 = completely satisfied

de_111a | Satisfaction with Democracy

And on the whole, how satisfied are you with the way democracy works in [Country]? 0 = extremely dissatisfied, 10 = extremely satisfied

de_111b | Functioning of Democracy

On the whole, on a scale of 0 to 10 where 0 is very poorly and 10 is very well: How well does democracy work in [Country] today? 0 = very poorly, 10 = very well

de_111c | Democracy Satisfaction

Now I would like you to indicate on this scale to what extent you are satisfied with your present situation in the following respects: The way democracy is functioning in [Country]? 0 = completely dissatisfied, 10 = completely satisfied

Support for Democracy

These survey items measure respondent support for democracy as a form of government.

de_202 | Support for Democracy (Common)

This common variable indicates when respondents find democracy preferable to other forms of government. Responses indicating indifference and midpoints on scales were recoded as democracy being 'not always preferable'. Table 5 summarises how other variables were recoded. 0 = not always preferable, 1 = democracy preferable

Table 5: Recoding of values to create common support for democracy variable

	Not Always Preferable	Democracy Preferable
de_202a	1	2
de_203a	1 – 2	3
de_203b	1 – 2	3
de_204a	1 – 2	3 – 4
de_205a	1 – 3	4 – 5
de_207a	1 – 4	5 – 7

de_202a | Support for Democracy

Which kind of government do you prefer? 1 = dictatorship; 2 = democracy

de_203a | Support for Democracy

Which of these three statements is closest to your own opinion? 1 = in some circumstances, a non-democratic government can be preferable; 2 = for people like me, it doesn't matter what kind of government we have; 3 = democracy is preferable to any other kind of government.

de_203b | Democracy Best

Do you believe that democracy is the best form of government or is there another form of government which is better? 1 = other better, 2 = undecided, 3 = democracy best

de_204a | Support for Democracy

To what extent do you agree or disagree with the following statements? Democracy may have problems, but it's better than any other form of government. Both question versions use the same answers: 1 = strongly disagree, 2 = disagree, 3 = agree, 4 = strongly agree

de_205a | Support for Democracy

How strongly do you agree or disagree with each of the following statements? Democracy may have problems but it's better than any other form of government. 1 = strongly disagree, 2 = disagree, 3 = neither agree nor disagree, 4 = agree, 5 = strongly agree

de_207a | Support for Democracy

Democracy may have problems, but it is better than any other form of government. To what extent do you agree or disagree with this statement? Scale: 1 = strongly disagree to 7 = strongly agree

Perceived Electoral Integrity

These survey items measure respondent perceptions regarding the integrity of national elections.

de_302 | Perceived Electoral Integrity (Common)

This common variable indicates when respondents generally approve electoral integrity in their country. Most questions refer to national or parliamentary elections, but some do not specify the election type and some specify presidential elections. Surveys use different wording when referring to elections, such as trustworthy, honest, fair, or clean. Midpoint values on answer scales were recoded as 'disapprove'. Table 6 summarises how other variables were recoded. 0 = disapprove, 1 = approve.

Table 6: Recoding of values to create common perceived electoral integrity variable

	Disapprove	Approve
de_302a	0	1
de_302b	0	1
de_304a	0	1 – 3
de_304b	0 – 1	2 – 3
de_304c	0 – 1	2 – 3
de_305a	0 – 2	3 – 4
de_305b	0 – 2	3 – 4
de_305c	0 – 2	3 – 4
de_307a	0 – 3	4 – 6
de_311a	0 – 5	6 – 10
de_336t	0 – 1.6	1.6 – 3

de_302a | Clean Elections

Speaking generally, do you think that the elections in this country are clean or rigged? 0 = rigged, 1 = clean

de_302b | Free and Fair Elections

Do you feel that elections in this country are free and fair? 0 = no, 1 = yes

de_304a | Free and Fair Elections

On the whole, how would you rate the freeness and fairness of the last national election, held in [year]? 0 = not free and fair, 1 = free and fair, with major problems, 2 = free and fair, but with minor problems, 3 = completely free and fair

de_304b | Clean Elections

Do you believe that, generally speaking, elections are very clean, clean, fraudulent or very fraudulent? 0 = very fraudulent, 1 = fraudulent, 2 = clean, 3 = very clean

de_304c | Elections Conducted Fairly

Would you say that the most recent national election was conducted fairly or not? 0 = not at all fair, 1 = not very fair, 2 = to some extent fair, 3 = it was a fair election

de_305a | Clean Elections
In some countries people think that elections are clean; in other countries people think that elections are rigged. Thinking of the last elections, where would you place them in a five-step ladder, where 1 is clean and 5 is rigged? Recoded: 0 = rigged, 1, 2, 3, 4 = clean

de_305b | Fair Election Campaigning
Thinking of the last national election in [country], how fair was it regarding the opportunities of the candidates and parties to campaign? 0 = very unfair, 1 = somewhat unfair, 2 = neither fair nor unfair, 3 = somewhat fair, 4 = very fair

de_305c | Election Conducted Fairly
In some countries, people believe their elections are conducted fairly. In other countries, people believe that their elections are conducted unfairly. Thinking of the last election in [country], where would you place it on this scale of one to five where ONE means that the last election was conducted fairly and FIVE means that the last election was conducted unfairly? Recoded: 0 = last election was conducted unfairly, 1, 2, 3, 4 = last election was conducted fairly

de_307a | Trust Elections
To what extent do you trust elections in this country? 0 = not at all, 1, 2, 3, 4, 5, 6 = a lot

de_311a | Free and Fair Elections
Please tell me to what extent you think each of the following statements applies in [country]. National elections in [country] are free and fair. 0 = does not apply, 1, 2, 3, 4, 5, 6,7, 8, 9, 10 = applies completely

de_336t | Electoral Integrity Score
In your view, how often do the following things occur in this country's elections? Votes are counted fairly; opposition candidates are prevented from running; TV news favours the governing party; voters are bribed; journalists provide fair coverage of elections; election officials are fair; rich people buy elections; voters are threatened with violence at the polls; voters are offered a genuine choice in the elections. Original answers: 1 = very often, 2 = fairly often, 3 = not often, 4 = not at all often. All nine questions were recoded from 0 to 3 such that higher values consistently represented higher electoral integrity. Answers were then averaged to produce a scale ranging from 0 to 3, where 0 = lowest electoral integrity and 3 = highest electoral integrity.

Country

These variables indicate the survey country, with values compared in Table 7.

id_100 | Country Code (Common)

This common variable uses three-digit numerical codes to represent countries. Values come from the International Standards Organization (ISO) 3166-1 numeric standard.

id_101 | Country Name (Common)

This common variable uses country names slightly modified from the English short names in the ISO 3166-2 standard.

id_103 | Country Alpha3 (Common)

This common variable uses three-letter alphabetic codes to represent countries. Most values come from the ISO 3166-1 alpha-3 standard, but a few are supplemented using the Correlates of War (COW) alpha-3 standard.

Table 7: Summary of country variables and values

id_101	id_100	id_103
Afghanistan	4	AFG
Albania	8	ALB
Algeria	12	DZA
Andorra	20	AND
Azerbaijan	31	AZE
Argentina	32	ARG
Australia	36	AUS
Austria	40	AUT
Bahamas	44	BHS
Bahrain	48	BHR
Bangladesh	50	BGD
Armenia	51	ARM
Belgium	56	BEL
Bhutan	64	BTN
Bolivia	68	BOL
Bosnia & Herzegovina	70	BIH
Botswana	72	BWA
Brazil	76	BRA
Belize	84	BLZ
Brunei	96	BRN
Bulgaria	100	BGR
Myanmar	104	MMR
Burundi	108	BDI
Belarus	112	BLR
Cambodia	116	KHM
Cameroon	120	CMR

Canada	124	CAN
Cabo Verde	132	CPV
Sri Lanka	144	LKA
Chile	152	CHL
China	156	CHN
Taiwan	158	TWN
Colombia	170	COL
Congo, Dem. Rep.	180	COD
Costa Rica	188	CRI
Croatia	191	HRV
Cyprus	196	CYP
Czech Republic	203	CZE
Benin	204	BEN
Denmark	208	DNK
Dominican Republic	214	DOM
Ecuador	218	ECU
El Salvador	222	SLV
Ethiopia	231	ETH
Estonia	233	EST
Fiji	242	FJI
Finland	246	FIN
France	250	FRA
Gabon	266	GAB
Georgia	268	GEO
Palestine	275	PSE
Germany	276	DEU
Germany, East	278	GDR
Germany, West	280	DDR
Ghana	288	GHA
Greece	300	GRC
Guatemala	320	GTM
Guyana	328	GUY
Haiti	332	HTI
Honduras	340	HND
Hong Kong	344	HKG
Hungary	348	HUN
Iceland	352	ISL
India	356	IND
Indonesia	360	IDN
Iran	364	IRN
Iraq	368	IRQ
Ireland	372	IRL
Israel	376	ISR

Italy	380	ITA
Kosovo	381	KOS
Cote d'Ivoire	384	CIV
Jamaica	388	JAM
Japan	392	JPN
Kazakhstan	398	KAZ
Jordan	400	JOR
Kenya	404	KEN
South Korea	410	KOR
Kuwait	414	KWT
Kyrgyzstan	417	KGZ
Laos	418	LAO
Lebanon	422	LBN
Lesotho	426	LSO
Latvia	428	LVA
Liberia	430	LBR
Libya	434	LBY
Lithuania	440	LTU
Luxembourg	442	LUX
Madagascar	450	MDG
Malawi	454	MWI
Malaysia	458	MYS
Maldives	462	MDV
Mali	466	MLI
Malta	470	MLT
Mauritius	480	MUS
Mexico	484	MEX
Mongolia	496	MNG
Moldova	498	MDA
Montenegro	499	MNE
Morocco	504	MAR
Mozambique	508	MOZ
Namibia	516	NAM
Nepal	524	NPL
Netherlands	528	NLD
New Zealand	554	NZL
Nicaragua	558	NIC
Niger	562	NER
Nigeria	566	NGA
Norway	578	NOR
Pakistan	586	PAK
Panama	591	PAN
Paraguay	600	PRY

Peru	604	PER
Philippines	608	PHL
Poland	616	POL
Portugal	620	PRT
Puerto Rico	630	PRI
Qatar	634	QAT
Romania	642	ROU
Russia	643	RUS
Rwanda	646	RWA
Sao Tome & Principe	678	STP
Saudi Arabia	682	SAU
Senegal	686	SEN
Serbia	688	SRB
Sierra Leone	694	SLE
Singapore	702	SGP
Slovakia	703	SVK
Viet Nam	704	VNM
Slovenia	705	SVN
South Africa	710	ZAF
Zimbabwe	716	ZWE
Spain	724	ESP
South Sudan	728	SSD
Sudan	729	SDN
Suriname	740	SUR
Swaziland	748	SWZ
Sweden	752	SWE
Switzerland	756	CHE
Tajikistan	762	TJK
Thailand	764	THA
Togo	768	TGO
Trinidad & Tobago	780	TTO
Tunisia	788	TUN
Turkey	792	TUR
Turkmenistan	795	TKM
Uganda	800	UGA
Ukraine	804	UKR
Macedonia	807	MKD
Egypt	818	EGY
United Kingdom	826	GBR
Tanzania	834	TZA
United States	840	USA
Burkina Faso	854	BFA
Uruguay	858	URY

Uzbekistan	860	UZB
Venezuela	862	VEN
Yemen	887	YEM
Yugoslavia	890	YUG
Zambia	894	ZMB

Year

This variable provides the year of the survey.

id_200 | Year (Common)

This common variable indicates the year of respondent interviews or surveys. Years were sometimes extracted from date variables or manually coded from technical documents.

Survey

These variables identify the public opinion survey.

id_300 | Survey Round (Common)

This common variable assigns a unique numerical identification code to each survey round, wave, module, or year. Value labels use abbreviated round names, as displayed in Table 8.

Table 8: Summary of survey rounds and year(s), labels, and values

Survey Round and Year(s)	Label	id_300
Afrobarometer Round 1 (1999-2001)	AfB 1	101
Afrobarometer Round 2 (2004)	AfB 2	102
Afrobarometer Round 3 (2005-2006)	AfB 3	103
Afrobarometer Round 4 (2008-2009)	AfB 4	104
Afrobarometer Round 5 (2011-2013)	AfB 5	105
Afrobarometer Round 6 (2014-2015)	AfB 6	106
AmericasBarometer 2004	AmB 2004	201
AmericasBarometer 2005	AmB 2005	202
AmericasBarometer 2006	AmB 2006	203
AmericasBarometer 2007	AmB 2007	204
AmericasBarometer 2008	AmB 2008	205
AmericasBarometer 2009	AmB 2009	206
AmericasBarometer 2010	AmB 2010	207
AmericasBarometer 2011	AmB 2011	208
AmericasBarometer 2012	AmB 2012	209
AmericasBarometer 2013	AmB 2013	210
AmericasBarometer 2014	AmB 2014	211
Arab Barometer I (2006-2008)	ArB I	301
Arab Barometer II (2010-2011)	ArB II	302
Arab Barometer III (2013)	ArB III	303
AsiaBarometer 2003	AsB 2003	401
AsiaBarometer 2004	AsB 2004	402
AsiaBarometer 2005	AsB 2005	403
AsiaBarometer 2006	AsB 2006	404
AsiaBarometer 2007	AsB 2007	405
Asian Barometer Survey 1 (2001-2003)	AsnB 1	501
Asian Barometer Survey 2 (2005-2008)	AsnB 2	502
Asian Barometer Survey 3 (2010)	AsnB 3	503
European Social Survey 1 (2002)	ESS 1	601
European Social Survey 2 (2004)	ESS 2	602
European Social Survey 3 (2006)	ESS 3	603
European Social Survey 4 (2008)	ESS 4	604
European Social Survey 5 (2010)	ESS 5	605
European Social Survey 6 (2012-2013)	ESS 6	606
European Social Survey 7 (2014-2015)	ESS 7	607
European Values Survey 1 (1981)	EVS 1	701
European Values Survey 2 (1990)	EVS 2	702

European Values Survey 3 (1999)	EVS 3	703
European Values Survey 4 (2008)	EVS 4	704
Latinobarómetro 1995	LB 1995	801
Latinobarómetro 1996	LB 1996	802
Latinobarómetro 1997	LB 1997	803
Latinobarómetro 1998	LB 1998	804
Latinobarómetro 2000	LB 2000	806
Latinobarómetro 2001	LB 2001	807
Latinobarómetro 2002	LB 2002	808
Latinobarómetro 2003	LB 2003	809
Latinobarómetro 2004	LB 2004	810
Latinobarómetro 2005	LB 2005	811
Latinobarómetro 2006	LB 2006	812
Latinobarómetro 2007	LB 2007	813
Latinobarómetro 2008	LB 2008	814
Latinobarómetro 2009	LB 2009	815
Latinobarómetro 2010	LB 2010	816
Latinobarómetro 2011	LB 2011	817
Latinobarómetro 2012	LB 2012	818
Latinobarómetro 2013	LB 2013	819
Latinobarómetro 2014	LB 2014	820
Latinobarómetro 2015	LB 2015	821
World Values Survey 1 (1981-1984)	WVS 1	901
World Values Survey 2 (1989-1993)	WVS 2	902
World Values Survey 3 1994-1999	WVS 3	903
World Values Survey 4 (1999-2004)	WVS 4	904
World Values Survey 5 2005-2007	WVS 5	905
World Values Survey 6 (2010-2014)	WVS 6	906
ISSP Role of Government I (1985)	ISSP RoG 1	1001
ISSP Social Networks I (1986)	ISSP SN 1	1002
ISSP Social Inequality I (1987)	ISSP SI 1	1003
ISSP Family and Changing Gender Roles I (1988)	ISSP FaCGR 1	1004
ISSP Work Orientations I (1989)	ISSP WO 1	1005
ISSP Role of Government II (1990)	ISSP RoG 2	1006
ISSP Religion I (1991)	ISSP R 1	1007
ISSP Social Inequality II (1992)	ISSP SI 2	1008
ISSP Environment I (1993)	ISSP E 1	1009
ISSP Family and Changing Gender Roles II (1994)	ISSP FaCGR 2	1010
ISSP National Identity I (1995)	ISSP NI 1	1011
ISSP Role of Government III (1996)	ISSP RoG 3	1012
ISSP Work Orientations II (1997)	ISSP WO 2	1013
ISSP Religion II (1998)	ISSP R 2	1014
ISSP Social Inequality III (1999)	ISSP SI 3	1015
ISSP Environment II (2000)	ISSP E 2	1016
ISSP Social Networks II (2001)	ISSP SN 2	1017
ISSP Family and Changing Gender Roles III (2002)	ISSP FaCGR 3	1018

ISSP National Identity II (2003)	ISSP NI 2	1019
ISSP Citizenship (2004)	ISSP C 1	1020
ISSP Work Orientations III (2005)	ISSP WO 3	1021
ISSP Role of Government IV (2006)	ISSP RoG 4	1022
ISSP Leisure Time and Sports (2007)	ISSP LTS 1	1023
ISSP Religion III (2008)	ISSP R 3	1024
ISSP Social Inequality IV (2009)	ISSP SI 4	1025
ISSP Environment III (2010)	ISSP E 3	1026
ISSP Health (2011)	ISSP H 1	1027
ISSP Family and Changing Gender Roles IV (2012)	ISSP FaCGR 4	1028
ISSP National Identity (2013)	ISSP NI 3	1029
ISSP Citizenship II (2014)	ISSP C 2	1030
ISSP Work Orientations IV (2015)	ISSP WO 4	1031
ISSP Role of Government (2016)	ISSP RoG 5	1032
CSES Module 1 (1996-2002)	CSES 1	1101
CSES Module 2 (2001-2006)	CSES 2	1102
CSES Module 3 (2006-2011)	CSES 3	1103
CSES Module 4 (2011-2016)	CSES 4	1104
CDCEE Wave 1, 1990-1992	CDCEE 1	1201
CDCEE Wave 2, 1991-2001	CDCEE 2	1202
Voice of the People Series, 2000	VPS 2000	1301
Voice of the People Series, 2003	VPS 2003	1302
Voice of the People Series, 2004	VPS 2004	1303
Voice of the People Series, 2005	VPS 2005	1304
Voice of the People Series, 2006	VPS 2006	1305
Voice of the People Series, 2007	VPS 2007	1306
Voice of the People Series, 2009	VPS 2009	1307
Voice of the People Series, 2011	VPS 2011	1308
Voice of the People Series, 2012	VPS 2012	1309
Voice of the People Series, 2013	VPS 2013	1310
New Europe Barometer I, 1991	NEB 1	1401
New Europe Barometer II, 1992	NEB 2	1402
New Europe Barometer III, 1993-1994	NEB 3	1403
New Europe Barometer IV, 1995	NEB 4	1404
New Europe Barometer V, 1998	NEB 5	1405
New Europe Barometer VI, 2001	NEB 6	1406
New Europe Barometer VII, 2004-2005	NEB 7	1407
New Russia Barometer I, 1992	NRB 1	1501
New Russia Barometer II, 1993	NRB 2	1502
New Russia Barometer III, 1994	NRB 3	1503
New Russia Barometer IV, 1995	NRB 4	1504
New Russia Barometer V, 1996	NRB 5	1505
New Russia Barometer VI, 1996	NRB 6	1506
New Russia Barometer VII, 1998	NRB 7	1507
New Russia Barometer VIII, 2000	NRB 8	1508
New Russia Barometer IX, 2000	NRB 9	1509

New Russia Barometer X, 2001	NRB 10	1510
New Russia Barometer XI, 2003	NRB 11	1511
New Russia Barometer XII, 2003	NRB 12	1512
New Russia Barometer XIII, 2004	NRB 13	1513
New Russia Barometer XIV, 2005	NRB 14	1514
New Russia Barometer XV, 2007	NRB 15	1515
New Russia Barometer XVI, 2007	NRB 16	1516
New Russia Barometer XVII, 2008	NRB 17	1517
New Russia Barometer XVIII, 2009	NRB 18	1518
New Russia Barometer XIX, 2011	NRB 19	1519
New Russia Barometer XX, 2012	NRB 20	1520
Australian Election Study 1987	AES 1987	1601
Australian Election Study 1990	AES 1990	1602
Australian Election Study 1993	AES 1993	1603
Australian Election Study 1996	AES 1996	1604
Australian Election Study 1998	AES 1998	1605
Australian Election Study 2001	AES 2001	1606
Australian Election Study 2004	AES 2004	1607
Australian Election Study 2007	AES 2007	1608
Australian Election Study 2010	AES 2010	1609
Australian Election Study 2013	AES 2013	1610
Australian Election Study 2016	AES 2016	1611
Eurobarometer - Central and Eastern 1	EB-CE 1	1701
Eurobarometer - Central and Eastern 2	EB-CE 2	1702
Eurobarometer - Central and Eastern 3	EB-CE 3	1703
Eurobarometer - Central and Eastern 4	EB-CE 4	1704
Eurobarometer - Central and Eastern 5	EB-CE 5	1705
Eurobarometer - Central and Eastern 6	EB-CE 6	1706
Eurobarometer - Central and Eastern 7	EB-CE 7	1707
Eurobarometer - Central and Eastern 8	EB-CE 8	1708
Eurobarometer - Applicant and Candidate Countries 2000	EB-ACC 2000	1801
Eurobarometer - Applicant and Candidate Countries 2001.1	EB-ACC 2001.1	1802
Eurobarometer - Applicant and Candidate Countries 2002.1	EB-ACC 2002.1	1803
Eurobarometer - Applicant and Candidate Countries 2002.2	EB-ACC 2002.2	1804
Eurobarometer - Applicant and Candidate Countries 2002.3	EB-ACC 2002.3	1805
Eurobarometer - Applicant and Candidate Countries 2003.1	EB-ACC 2003.1	1806
Eurobarometer - Applicant and Candidate Countries 2003.1 OVR	EB-ACC 2003.1 OVR	1807
Eurobarometer - Applicant and Candidate Countries 2003.2	EB-ACC 2003.2	1808
Eurobarometer - Applicant and Candidate Countries 2003.3	EB-ACC 2003.3	1809
Eurobarometer - Applicant and Candidate Countries 2003.4	EB-ACC 2003.4	1810
Eurobarometer - Applicant and Candidate Countries 2003.5	EB-ACC 2003.5	1811
Eurobarometer - Applicant and Candidate Countries 2004.1	EB-ACC 2004.1	1812
Attitudes Towards Europe 1962	EB-SS 1962	1901
European Communities Study 1970	EB-SS 1970	1902
European Communities Study - Great Britain 1970	EB-SS 1970	1903
European Communities Study 1971	EB-SS 1971	1904

European Communities Study 1973	EB-SS 1973	1905
Eurobarometer - Standard and Special 2 1974	EB-SS 2	1906
Eurobarometer - Standard and Special 3 1975	EB-SS 3	1907
Eurobarometer - Standard and Special 4 1975	EB-SS 4	1908
Eurobarometer - Standard and Special 5 1976	EB-SS 5	1909
Eurobarometer - Standard and Special 6 1976	EB-SS 6	1910
Eurobarometer - Standard and Special 7 1977	EB-SS 7	1911
Eurobarometer - Standard and Special 8 1977	EB-SS 8	1912
Eurobarometer - Standard and Special 9 1978	EB-SS 9	1913
Eurobarometer - Standard and Special 10 1978	EB-SS 10	1914
Eurobarometer - Standard and Special 10 A 1978	EB-SS 10 A	1915
Eurobarometer - Standard and Special 11 1979	EB-SS 11	1916
Eurobarometer - Standard and Special 12 1979	EB-SS 12	1917
Eurobarometer - Standard and Special 13 1980	EB-SS 13	1918
Eurobarometer - Standard and Special 14 1980	EB-SS 14	1919
Eurobarometer - Standard and Special 15 1981	EB-SS 15	1920
Eurobarometer - Standard and Special 16 1981	EB-SS 16	1921
Eurobarometer - Standard and Special 17 1982	EB-SS 17	1922
Eurobarometer - Standard and Special 18 1982	EB-SS 18	1923
Eurobarometer - Standard and Special 19 1983	EB-SS 19	1924
Eurobarometer - Standard and Special 20 1983	EB-SS 20	1925
Eurobarometer - Standard and Special 21 1984	EB-SS 21	1926
Eurobarometer - Standard and Special 22 1984	EB-SS 22	1927
Eurobarometer - Standard and Special 23 1985	EB-SS 23	1928
Eurobarometer - Standard and Special 24 1985	EB-SS 24	1929
Eurobarometer - Standard and Special 25 1986	EB-SS 25	1930
Eurobarometer - Standard and Special 26 1986	EB-SS 26	1931
Eurobarometer - Standard and Special 27 1987	EB-SS 27	1932
Eurobarometer - Standard and Special 28 1987	EB-SS 28	1933
Eurobarometer - Standard and Special 28.1 1987	EB-SS 28.1	1934
Eurobarometer - Standard and Special 29 1988	EB-SS 29	1935
Eurobarometer - Standard and Special 30 1988	EB-SS 30	1936
Eurobarometer - Standard and Special 31 1989	EB-SS 31	1937
Eurobarometer - Standard and Special 31 A 1989	EB-SS 31 A	1938
Eurobarometer - Standard and Special 32 1989	EB-SS 32	1939
Eurobarometer - Standard and Special 33 1990	EB-SS 33	1940
Eurobarometer - Standard and Special 34 1990	EB-SS 34	1941
Eurobarometer - Standard and Special 34.1 1990	EB-SS 34.1	1942
Eurobarometer - Standard and Special 34.2 1990	EB-SS 34.2	1943
Eurobarometer - Standard and Special 35 1991	EB-SS 35	1944
Eurobarometer - Standard and Special 35 A 1991	EB-SS 35 A	1945
Eurobarometer - Standard and Special 35.1 1991	EB-SS 35.1	1946
Eurobarometer - Standard and Special 36 1991	EB-SS 36	1947
Eurobarometer - Standard and Special 37 1992	EB-SS 37	1948
Eurobarometer - Standard and Special 37.1 1992	EB-SS 37.1	1949
Eurobarometer - Standard and Special 37.2 1992	EB-SS 37.2	1950

Eurobarometer - Standard and Special 38 1992	EB-SS 38	1951
Eurobarometer - Standard and Special 38.1 1992	EB-SS 38.1	1952
Eurobarometer - Standard and Special 39 1993	EB-SS 39	1953
Eurobarometer - Standard and Special 39.1 1993	EB-SS 39.1	1954
Eurobarometer - Standard and Special 39 A 1993	EB-SS 39 A	1955
Eurobarometer - Standard and Special 40 1993	EB-SS 40	1956
Eurobarometer - Standard and Special 41 1994	EB-SS 41	1957
Eurobarometer - Standard and Special 41.1 1994	EB-SS 41.1	1958
Eurobarometer - Standard and Special 42 1994	EB-SS 42	1959
Eurobarometer - Standard and Special 43 1995	EB-SS 43	1960
Eurobarometer - Standard and Special 43.1 1995	EB-SS 43.1	1961
Eurobarometer - Standard and Special 43.1 BIS 1995	EB-SS 43.1 BIS	1962
Eurobarometer - Standard and Special 44 1995	EB-SS 44	1963
Eurobarometer - Standard and Special 44.1 1995	EB-SS 44.1	1964
Eurobarometer - Standard and Special 44.2 1995-1996	EB-SS 44.2	1965
Eurobarometer - Standard and Special 44.2 BIS 1996	EB-SS 44.2 BIS	1966
Eurobarometer - Standard and Special 44.3 1996	EB-SS 44.3	1967
Eurobarometer - Standard and Special 44.3 OVR 1996	EB-SS 44.3 OVR	1968
Eurobarometer - Standard and Special 45.1 1996	EB-SS 45.1	1969
Eurobarometer - Standard and Special 46 1996	EB-SS 46	1970
Eurobarometer - Standard and Special 46.1 1996	EB-SS 46.1	1971
Eurobarometer - Standard and Special 47 1997	EB-SS 47	1972
Eurobarometer - Standard and Special 47.1 1997	EB-SS 47.1	1973
Eurobarometer - Standard and Special 47.2 1997	EB-SS 47.2	1974
Eurobarometer - Standard and Special 47.2 OVR 1997	EB-SS 47.2 OVR	1975
Eurobarometer - Standard and Special 48 1997	EB-SS 48	1976
Eurobarometer - Standard and Special 49 1998	EB-SS 49	1977
Eurobarometer - Standard and Special 50 1998	EB-SS 50	1978
Eurobarometer - Standard and Special 50.1 1998	EB-SS 50.1	1979
Eurobarometer - Standard and Special 51 1999	EB-SS 51	1980
Eurobarometer - Standard and Special 51.1 1999	EB-SS 51.1	1981
Eurobarometer - Standard and Special 52 1999	EB-SS 52	1982
Eurobarometer - Standard and Special 52.1 1999	EB-SS 52.1	1983
Eurobarometer - Standard and Special 53 2000	EB-SS 53	1984
Eurobarometer - Standard and Special 54 2000	EB-SS 54	1985
Eurobarometer - Standard and Special 54 LAN 2000	EB-SS 54 LAN	1986
Eurobarometer - Standard and Special 54.1 2000	EB-SS 54.1	1987
Eurobarometer - Standard and Special 54.2 2001	EB-SS 54.2	1988
Eurobarometer - Standard and Special 55 2001	EB-SS 55	1989
Eurobarometer - Standard and Special 55.1 2001	EB-SS 55.1	1990
Eurobarometer - Standard and Special 55.1 OVR 2001	EB-SS 55.1 OVR	1991
Eurobarometer - Standard and Special 55.2 2001	EB-SS 55.2	1992
Eurobarometer - Standard and Special 56 2001	EB-SS 56	1993
Eurobarometer - Standard and Special 56.1 2001	EB-SS 56.1	1994
Eurobarometer - Standard and Special 56.2 2001	EB-SS 56.2	1995
Eurobarometer - Standard and Special 56.3 2002	EB-SS 56.3	1996

Eurobarometer - Standard and Special 57 2002	EB-SS 57	1997
Eurobarometer - Standard and Special 57.1 2002	EB-SS 57.1	1998
Eurobarometer - Standard and Special 57.2 2002	EB-SS 57.2	1999
Eurobarometer - Standard and Special 57.2 2002 OVR	EB-SS 57.2 OVR	2000
Eurobarometer - Standard and Special 58 2002	EB-SS 58	2001
Eurobarometer - Standard and Special 58.1 2002	EB-SS 58.1	2002
Eurobarometer - Standard and Special 58.2 2002	EB-SS 58.2	2003
Eurobarometer - Standard and Special 59 2003	EB-SS 59	2004
Eurobarometer - Standard and Special 59.1 2003	EB-SS 59.1	2005
Eurobarometer - Standard and Special 59.2 2003	EB-SS 59.2	2006
Eurobarometer - Standard and Special 60 2003	EB-SS 60	2007
Eurobarometer - Standard and Special 60.1 2003	EB-SS 60.1	2008
Eurobarometer - Standard and Special 60.2 2003	EB-SS 60.2	2009
Eurobarometer - Standard and Special 60.3 2003	EB-SS 60.3	2010
Eurobarometer - Standard and Special 61 2004	EB-SS 61	2011
Eurobarometer - Standard and Special 62 2004	EB-SS 62	2012
Eurobarometer - Standard and Special 62.1 2004	EB-SS 62.1	2013
Eurobarometer - Standard and Special 62.2 2004	EB-SS 62.2	2014
Eurobarometer - Standard and Special 63.1 2005	EB-SS 63.1	2015
Eurobarometer - Standard and Special 63.2 2005	EB-SS 63.2	2016
Eurobarometer - Standard and Special 63.3 2005	EB-SS 63.3	2017
Eurobarometer - Standard and Special 63.4 2005	EB-SS 63.4	2018
Eurobarometer - Standard and Special 63.5 2005	EB-SS 63.5	2019
Eurobarometer - Standard and Special 64.1 2005	EB-SS 64.1	2020
Eurobarometer - Standard and Special 64.2 2005	EB-SS 64.2	2021
Eurobarometer - Standard and Special 64.3 2005	EB-SS 64.3	2022
Eurobarometer - Standard and Special 64.4 2005-2006	EB-SS 64.4	2023
Eurobarometer - Standard and Special 65.1 2006	EB-SS 65.1	2024
Eurobarometer - Standard and Special 65.2 2006	EB-SS 65.2	2025
Eurobarometer - Standard and Special 65.3 2006	EB-SS 65.3	2026
Eurobarometer - Standard and Special 65.4 2006	EB-SS 65.4	2027
Eurobarometer - Standard and Special 66.1 2006	EB-SS 66.1	2028
Eurobarometer - Standard and Special 66.2 2006	EB-SS 66.2	2029
Eurobarometer - Standard and Special 66.3 2006	EB-SS 66.3	2030
Eurobarometer - Standard and Special 67.1 2007	EB-SS 67.1	2031
Eurobarometer - Standard and Special 67.2 2007	EB-SS 67.2	2032
Eurobarometer - Standard and Special 67.3 2007	EB-SS 67.3	2033
Eurobarometer - Standard and Special 68.1 2007	EB-SS 68.1	2034
Eurobarometer - Standard and Special 68.2 2007	EB-SS 68.2	2035
Eurobarometer - Standard and Special 69.1 2008	EB-SS 69.1	2036
Eurobarometer - Standard and Special 69.2 2008	EB-SS 69.2	2037
Eurobarometer - Standard and Special 70.1 2008	EB-SS 70.1	2038
Eurobarometer - Standard and Special 71.1 2009	EB-SS 71.1	2039
Eurobarometer - Standard and Special 71.2 2009	EB-SS 71.2	2040
Eurobarometer - Standard and Special 71.3 2009	EB-SS 71.3	2041
Eurobarometer - Standard and Special 72.1 2009	EB-SS 72.1	2042

Eurobarometer - Standard and Special 72.2 2009	EB-SS 72.2	2043
Eurobarometer - Standard and Special 72.3 2009	EB-SS 72.3	2044
Eurobarometer - Standard and Special 72.4 2009	EB-SS 72.4	2045
Eurobarometer - Standard and Special 72.5 2009	EB-SS 72.5	2046
Eurobarometer - Standard and Special 73.1 2010	EB-SS 73.1	2047
Eurobarometer - Standard and Special 73.2 2010	EB-SS 73.2	2048
Eurobarometer - Standard and Special 73.3 2010	EB-SS 73.3	2049
Eurobarometer - Standard and Special 73.4 2010	EB-SS 73.4	2050
Eurobarometer - Standard and Special 73.5 2010	EB-SS 73.5	2051
Eurobarometer - Standard and Special 74.1 2010	EB-SS 74.1	2052
Eurobarometer - Standard and Special 74.2 2010	EB-SS 74.2	2053
Eurobarometer - Standard and Special 74.3 2010	EB-SS 74.3	2054
Eurobarometer - Standard and Special 75.1 2011	EB-SS 75.1	2055
Eurobarometer - Standard and Special 75.1 2011 EP	EB-SS 75.1 EP	2056
Eurobarometer - Standard and Special 75.2 2011	EB-SS 75.2	2057
Eurobarometer - Standard and Special 75.3 2011	EB-SS 75.3	2058
Eurobarometer - Standard and Special 75.4 2011	EB-SS 75.4	2059
Eurobarometer - Standard and Special 76.1 2011	EB-SS 76.1	2060
Eurobarometer - Standard and Special 76.2 2011	EB-SS 76.2	2061
Eurobarometer - Standard and Special 76.3 2011	EB-SS 76.3	2062
Eurobarometer - Standard and Special 76.4 2011	EB-SS 76.4	2063
Eurobarometer - Standard and Special 77.1 2012	EB-SS 77.1	2064
Eurobarometer - Standard and Special 77.2 2012	EB-SS 77.2	2065
Eurobarometer - Standard and Special 77.3 2012	EB-SS 77.3	2066
Eurobarometer - Standard and Special 77.4 2012	EB-SS 77.4	2067
Eurobarometer - Standard and Special 78.1 2012	EB-SS 78.1	2068
Eurobarometer - Standard and Special 78.2 2012	EB-SS 78.2	2069
Eurobarometer - Standard and Special 79.1 2013	EB-SS 79.1	2070
Eurobarometer - Standard and Special 79.2 2013	EB-SS 79.2	2071
Eurobarometer - Standard and Special 79.3 2013	EB-SS 79.3	2072
Eurobarometer - Standard and Special 79.4 2013	EB-SS 79.4	2073
Eurobarometer - Standard and Special 79.5 2013	EB-SS 79.5	2074
Eurobarometer - Standard and Special 80.1 2013	EB-SS 80.1	2075
Eurobarometer - Standard and Special 80.2 2013	EB-SS 80.2	2076
Eurobarometer - Standard and Special 81.1 2014	EB-SS 81.1	2077
Eurobarometer - Standard and Special 81.2 2014	EB-SS 81.2	2078
Eurobarometer - Standard and Special 81.3 2014	EB-SS 81.3	2079
Eurobarometer - Standard and Special 81.4 2014	EB-SS 81.4	2080
Eurobarometer - Standard and Special 81.5 2014	EB-SS 81.5	2081
Eurobarometer - Standard and Special 82.1 2014	EB-SS 82.1	2082
Eurobarometer - Standard and Special 82.2 2014	EB-SS 82.2	2083
Eurobarometer - Standard and Special 82.3 2014	EB-SS 82.3	2084
Eurobarometer - Standard and Special 82.4 2014	EB-SS 82.4	2085
Eurobarometer - Standard and Special 83.1 2015	EB-SS 83.1	2086
Eurobarometer - Standard and Special 83.2 2015	EB-SS 83.2	2087
Eurobarometer - Standard and Special 83.3 2015	EB-SS 83.3	2088

Eurobarometer - Standard and Special 83.4 2015	EB-SS 83.4	2089
Eurobarometer - Standard and Special 84.1 2015	EB-SS 84.1	2090
Eurobarometer - Standard and Special 84.2 2015	EB-SS 84.2	2091
Eurobarometer - Standard and Special 84.3 2015	EB-SS 84.3	2092
Eurobarometer - Standard and Special 84.4 2015	EB-SS 84.4	2093
Eurobarometer - Standard and Special 85.1 2016	EB-SS 85.1	2094
Eurobarometer - Standard and Special 85.1 OVR 2016	EB-SS 85.1 OVR	2095
Eurobarometer - Standard and Special 85.2 2016	EB-SS 85.2	2096
Eurobarometer - Standard and Special 85.3 2016	EB-SS 85.3	2097
Eurobarometer – Standard and Special 86.1 2017	EB-SS 86.1	2098

id_310 | Survey Source (Common)

This common variable assigns a unique numerical code to each survey source. Values labels use abbreviated source names, as displayed in Table 9.

Table 9: Summary of survey sources, labels, and values

Survey Source	Label	id_310
Afrobarometer	AfB	1
AmericasBarometer	AmB	2
Arab Barometer	ArB	3
AsiaBarometer	AsB	4
Asian Barometer Survey	ABS	5
European Social Survey	ESS	6
European Values Study	EVS	7
Latinobarómetro	LB	8
World Values Survey	WVS	9
International Social Survey Programme	ISSP	10
Comparative Study of Electoral Systems	CSES	11
Consolidation of Democracy in Central and Eastern Europe	CDCEE	12
Voice of the People Series	VPS	13
New Europe Barometer	NEB	14
New Russia Barometer	NRB	15
Australian Election Study	AES	16
Eurobarometer – Central and Eastern	EB-CE	17
Eurobarometer – Applicant and Candidate Countries	EB-ACC	18
Eurobarometer – Standard and Special	EB-SS	19

id_320 | Survey Type (Common)

This common variable distinguishes between standard nationally-representative surveys and other kinds of surveys, such as those oversampling demographic groups. 1 = standard, 2 = youth, 3 = employed, 4 = unemployed

Age

These survey items measure respondent age.

sd_103 | Age Categories (Common)

This common variable represents age using three categories. 1 = under 30, 2 = 30 to 50, 3 = over 50. Category groupings are not always perfect because some surveys use different age divisions, meaning that some values may represent close approximations within a few years. Table 10 summarises how other variables were recoded. 1 = under 30, 2 = 30 to 50, 3 = over 5

Table 10: Recoding of values to create common age category variable

	under 30	30 to 50	over 50
sd_100	0 – 29.99	30 – 50.99	51+
sd_103a	1	2	3
sd_104a	1	2	3 – 4
sd_104b	1	2 – 3	4
sd_104c	1	2	3 – 4
sd_105a	1	2 – 3	4 – 5
sd_106a	1 – 2	3 – 4	5 – 6
sd_106b	1 – 2	3 – 4	5 – 6
sd_106c	1 – 2	3 – 4	5 – 6
sd_107a	1 – 3	4 – 5	6 – 7
sd_107b	1 – 3	4 – 5	6 – 7
sd_107c	1 – 2	3 – 4	5 – 7
sd_108a	1 – 3	4 – 6	7 – 8
sd_108b	1 – 3	4 – 6	7 – 8
sd_110a	1 – 3	4 – 7	8 – 10
sd_111a	1 – 3	4 – 7	8 – 11

sd_103a | Age Categories

Age of respondent: 3 categories. 1 = under 30, 2 = 30 – 50, 3 = over 50

sd_104a | Age Categories

Age of respondent: 4 categories. 1 = under 35, 2 = 35 – 49, 3 = 50 - 64, 4 = over 64

sd_104b | Age Categories

Age of respondent: 4 categories. 1 = under 25, 2 = 25 - 39, 3 = 40 - 59, 4 = over 59

sd_104c | Age Categories

Age of respondent: 4 categories. 1 = under 30, 2 = 30 – 50, 3 = 51 – 65, 4 = over 65

sd_105a | Age Categories

Age of respondent: 5 categories. 1 = under 30, 2 = 30 - 44, 3 = 45 - 59, 4 = 60 - 74, 5 = over 74

sd_106a | Age Categories

Age of respondent: 6 categories. 1 = under 20, 2 = 20 - 29, 3 = 30 - 39, 4 = 40 - 49, 5 = 50 - 59, 6 = over 60

sd_106b | Age Categories
Age of respondent: 6 categories. 1 = under 18, 2 = 18 - 30, 3 = 31 - 40, 4 = 41 - 50, 5 = 51 - 60, 6 = over 60

sd_106c | Age Categories
Age of respondent: 6 categories. 1 = under 25, 2 = 25 - 34, 3 = 35 - 44, 4 = 45 - 54, 5 = 55 - 64, 6 = over 64

sd_107a | Age Categories
Age of respondent: 7 categories. 1 = under 20, 2 = 20 - 29, 3 = 30 - 39, 4 = 44 - 49, 5 = 50 - 59, 6 = 60 - 69, 7 = over 69

sd_107b | Age Categories
Age of respondent: 7 categories. 1 = under 18, 2 = 18 - 24, 3 = 25 - 34, 4 = 35 - 44, 5 = 45 - 54, 6 = 55 – 64, 7 = over 64

sd_107c | Age Categories
Age of respondent: 7 categories. 1 = under 25, 2 = 25 - 34, 3 = 35 - 44, 4 = 45 - 54, 5 = 55 - 64, 6 = 65 - 74, 7 = over 74

sd_108a | Age Categories
Age of respondent: 8 categories. 1 = under 20, 2 = 20 - 24, 3 = 25 - 29, 4 = 30 - 34, 5 = 35 - 44, 6 = 45 - 54, 7 = 55 - 64, 8 = over 64

sd_108b | Age Categories
Age of respondent: 8 categories. 1 = under 20, 2 = 20 - 24, 3 = 25 - 29, 4 = 30 - 34, 5 = 35 - 39, 6 = 40 - 49, 7 = 50 - 59, 8 = over 59

sd_110a | Age Categories
Age of respondent: 10 categories. 1 = under 21, 2 = 21 - 24, 3 = 25 - 29, 4 = 30 - 34, 5 = 35 - 39, 6 = 40 - 44, 7 = 45 - 49, 8 = 50 - 54, 9 = 55 - 64, 10 = over 64

sd_111a | Age Categories
Age of respondent: 11 categories. 1 = under 20, 2 = 20 - 24, 3 = 25 - 29, 4 = 30 - 34, 5 = 35 - 39, 6 = 40 - 44, 7 = 45 - 49, 8 = 50 - 54, 9 = 55 - 59, 10 = 60 - 64, 11 = over 64

sd_199 | Age in Years (Common)
Most survey items are in years, but some surveys use year or date of birth. These values are calculated by subtracting the birth date from the survey date or year, resulting in non-integer numbers that are then rounded to an integer.

Gender

This survey item indicates respondent sex.

sd_202 | Gender (Common)

This common variable indicates whether respondents are male or female. The same or very similar question is used in all sources. 1 = male, 2 = female

Education

These survey items measure respondent education.

sd_303 | Education Level (Common)

This common variable categorises respondents within three educational levels. These levels were sometimes estimated based on the age respondents stopped their education or the total years of education respondents indicated they had completed. The education levels of respondents still studying were estimated using age variables if available. The variable thus may not always be completely accurate where these estimates were necessary. Table 11 summarises how other variables were recoded. 1 = primary or lower, 2 = secondary or vocational, 3 = tertiary or higher.

Table 11: Recoding of values to create common education level variable

	primary or lower	secondary or vocational	tertiary or higher
sd_303a	1	2	3
sd_303b	1	2	3
sd_303c	1	2	3
sd_304a	1	2 – 3	4
sd_304b	1	2 – 3	4
sd_304c	1	2 – 3	4
sd_304e	1	2	3 – 4
sd_304f	0 – 1	2	3
sd_305a	1	2 – 3	4 – 5
sd_305b	0 – 1	2 – 3	4
sd_305c	1	2 – 4	5
sd_305d	1	2 – 3	4 – 5
sd_305e	1	2 – 4	5
sd_306a	0 – 2	3 – 4	5
sd_306b	0 – 2	3	4 – 5
sd_306c	1	2 – 3	4 – 6
sd_306d	0 – 1	2 – 4	5
sd_306e	0 – 1	2 – 5	5
sd_306f	1 – 2	3 – 5	6
sd_306g	0 – 1	2 – 4	5
sd_306h	0 – 1	2 – 4	5
sd_306i	1	2 – 4	5 – 6
sd_306j	1 – 2	3 – 5	6
sd_306k	1	2 – 4	6
sd_306l	1	2 – 5	6
sd_306m	0 – 1	2 – 3	4 – 5
sd_306n	1	2 – 3	4 – 6
sd_306t	.	1 – 3	4 – 6
sd_307a	0 – 1	2 – 5	6
sd_307b	1	2 – 5	6 – 7
sd_307c	0 – 1	2 – 4	5 (6 = .)
sd_307d	0 – 2	3 – 4	5 – 6
sd_307e	1	2 – 5	6 – 7
sd_307f	1	2 – 4	5 – 6 (7 = .)

sd_307g	0 − 1	2 − 4	5 − 6
sd_307h	1	2 − 5	6 − 7
sd_307i	0 − 1	2 − 4	5 − 6
sd_307j	0 − 2	3 − 4	5 − 6
sd_307k	0 − 1	2 − 4	5 − 6
sd_307s	0 − 1	2 - 6	.
sd_307t	.	1 − 3	4 − 7
sd_308a	0 − 2	3 − 6	7
sd_308b	0 − 2	3 − 5	6 − 7
sd_308c	1 − 2	3 − 6	7 − 8
sd_308d	1	2 − 6	7 − 8
sd_308e	1 − 2	3 − 6	7 − 8
sd_308f	0 − 2	3 − 5	6 − 7
sd_308g	0 − 2	3 − 5	6 − 7
sd_308h	0 − 1	2 − 5	6 − 7
sd_308i	0 − 2	3 − 5	6 − 7
sd_308j	0 − 1	2 − 5	6 − 7
sd_308k	0 − 2	3 − 4	5 − 6 (7 = .)
sd_308l	1 − 2	3 − 5	6 − 8
sd_308t	.	1 − 3	4 − 8
sd_309a	0 − 1	2 − 5	6 − 8
sd_309b	0 − 2	3 − 6	7 − 8
sd_309c	0 − 1	2 − 6	7 − 8
sd_309d	1 − 2	3 − 6	7 − 9
sd_309e	1 − 2	3 − 7	8 − 9
sd_309f	1 − 2	3 − 7	8 − 9
sd_309g	0 − 1	2 − 5	6 − 8
sd_309h	0 − 2	3 − 6	7 − 8
sd_309i	1 − 2	3 − 6	7 − 9
sd_309j	1	2 − 7	8 − 9
sd_309k	0 − 2	3 − 5	6 − 8
sd_310a	0 − 2	3 − 5	6 − 9
sd_310b	0 − 2	3 − 6	7 − 9
sd_310c	0 − 3	4 − 6	7 − 9
sd_311a	0 − 2	3 − 8	9 − 10
sd_311b	1	2 − 8	9 − 11
sd_381a	1 − 3	4 − 7	8 − 13
sd_382a	0 − 20	21 − 50	51 − 60
sd_383a	0 − 209	210 − 509	510 − 800
sd_390a	1 − 12	13 − 18	19 − 130
sd_390b1	1 − 14	15 − 18	19 − 22
sd_390b2	1 − 13	14 − 18	19 − 31
sd_390b3	1 − 14	15 − 18	19 − 24
sd_390c1	1 − 15	16 − 19	20
sd_390c2	1 − 15	16 − 19	20
sd_390c3	1 − 12	13 − 19	20 − 21
sd_390c4	1 − 12	13 − 19	20

sd_390d	1 – 15	16 – 18	19
sd_390s	1 – 12	13 – 80	.
sd_399a	0 – 6	7 – 12	13 – 130
sd_399b	0 – 6	7 – 14	15 – 130
sd_399c	0 – 6	7 – 12	13 – 130
sd_399d	0 – 6	7 – 12	13 – 19
sd_399e	0 – 6	7 – 12	13 – 130
sd_399f	0 – 6	7 – 12	13 – 130
sd_399s	0 – 6	7 – 12	.
sd_399s2	0	1 – 12	.
sd_399t	.	0	1 – 100

sd_303a | Education Level
What is the highest level of education that you have attained? 1 = primary or lower, 2 = secondary or incomplete higher, 3 = higher completed

sd_303b | Education Level
What is the highest level you have reached in your education? Recoded in source. 1 = lower, 2 = middle, 3 = upper

sd_303c | Education Level
Education: Highest attained. 1 = primary or lower, 2 = secondary, 3 = university or higher

sd_304a | Education Level
What is your highest finished education level? 1 = primary or lower, 2 = secondary incomplete, 3 = secondary completed, 4 = university or college

sd_304b | Education Level
Educational qualification. 1 = primary or lower, 2 = secondary vocational, 3 = secondary academic, 4 = university or college

sd_304c | Education Level
What is your education? 1 = primary or lower, 2 = lower secondary, 3 = upper secondary, 4 = college or university

sd_304d | Education Level
Highest education attained. Recoded in source. 1 = none or basic, 2 = secondary completed, 3 = university completed, 4 = university postgraduate

sd_304e | Education Level
What was the highest grade, standard, or form you completed? 0 = none, 1 = primary, 2 = secondary, 3 = tertiary

sd_305a | Education Level
What is the highest level of education you have completed? 1 = primary or junior high, 2 = secondary or high school, 3 = technical school, 4 = college, 5 = university or postgraduate

sd_305b | Education Level
What is the highest level of education you have completed? 0 = none, 1 = primary or junior high, 2 = secondary or high school, 3 = vocational or professional, 4 = university or postgraduate

sd_305c | Education Level
Recoding frame based on ISCED-97. 1 = primary or lower, 2 = lower secondary completed, 3 = upper secondary completed, 4 = post-secondary non-tertiary completed, 5 = tertiary

sd_305d | Education Level
What is the highest level of education you have completed? 1 = elementary, 2 = middle, 3 = high school, 4 = college or university, 5 = university graduate or above

sd_305e | Education Level
What is your educational background? 1= secondary incomplete, 2 = secondary complete, 3 = vocational school, 4 = technical college, 5 = some university or higher

sd_306a | Education Level
Highest educational qualifications obtained. 0 = none, 1 = primary incomplete, 2 = primary completed, 3 = secondary incomplete, 4 = secondary completed, 5 = university

sd_306b | Education Level
Level of education. 0 = none, 1 = primary, 2 = preparatory or basic, 3 = secondary, 4 = BA, 5 = MA and above

sd_306c | Education Level
What is the highest level of education you have completed? 1 = primary or lower, 2 = junior high or middle, 3 = high school or vocational, 4 = college, 5 = university bachelor, 6 = graduate or above

sd_306d | Education Level
What is the highest level of education you have completed? 0 = none, 1 = primary, 2 = lower secondary, 3 = senior secondary, 4 = matriculation, 5 = college or university

sd_306e | Education Level
What is the highest level of education you have completed? 0 = none, 1 = elementary or junior high, 2 = high school, 3 = secondary vocational, 4 = college vocational, 5 = university

sd_306f | Education Level
Highest educational qualifications obtained. 1 = compulsory, 2 = compulsory with vocational, 3 = middle or vocational, 4 = secondary gymnasium, 5 = secondary vocational, 6 = university

sd_306g | Education Level
What is the highest level of education you have completed? 0 = none, 1 = primary, 2 = secondary, 3 = post-secondary technical, 4 = diploma or A level, 5 = university or postgraduate

sd_306h | Education Level
What is the highest level of education you have completed? 0 = none, 1 = elementary, 2 = junior high or middle, 3 = high school or vocational, 4 = college, 5 = university or postgraduate

sd_306i | Education Level
What is your highest level of education? 1 = elementary or lower, 2 = secondary incomplete, 3 = secondary academic completed, 4 = secondary vocational completed, 5 = higher incomplete, 6 = university completed

sd_306j | Education Level
What is the highest level of education that you have obtained? 1 = primary or lower, 2 = primary completed, 3 = vocational without secondary, 4 = vocational with secondary, 5 = secondary, 6 = higher education

sd_306k | Education Level
What is the highest level of education that you have obtained? 1 = primary, 2 = vocational, 3 = technical, 4 = secondary, 5 = college, 6 = university

sd_306l | Education Level
Education categories. 1 = primary, 2 = middle, 3 = high school vocational, 4 = high school academic, 5 = college, 6 = university

sd_306m | Education Level
What is your highest achieved level of education? 0 = none, 1 = lowest formal, 2 = above lowest formal, 3 = higher secondary, 4 = above higher secondary, 5 = university completed

sd_306n | Education Level
What was the last year of education you completed? Recoded in source. 1 = no high school, 2 = high school completed, 3 = college incomplete, 4 = tertiary two-year, 5 = tertiary four-year, 6 = tertiary postgraduate

sd_306t | Tertiary Level
Have you obtained a trade qualification, a degree or a diploma, or any other qualification since leaving school? What is your highest qualification? 1 = no tertiary, 2 = trade certificate, 3 = professional training, 4 = diploma, 5 = degree, 6 = higher degree

sd_307a | Education Level
Highest educational qualifications obtained. 0 = none, 1 = primary, 2 = lower middle, 3 = upper middle vocational, 4 = secondary vocational, 5 = secondary academic, 6 = university degree

sd_307b | Education Level
Recoded to European survey version of ISCED. 1 = primary or lower, 2 = lower secondary, 3 = upper secondary (lower tier), 4 = upper secondary (upper tier), 5 = advanced vocational, 6 = tertiary lower, 7 = tertiary higher

sd_307c | Education Level
What was the last educational establishment you attended or are now attending? 0 = none, 1 = primary, 2 = lower middle, 3 = upper middle vocational, 4 = secondary or high school, 5 = gymnasium or university, 6 = other

sd_307d | Education Level
Respondent Education. 0 = none, 1 = primary incomplete, 2 = primary completed, 3 = secondary vocational incomplete, 4 = secondary vocational completed, 5 = higher incomplete, 6 = higher completed

sd_307e | Education Level
What is your highest level of education? 1 = primary or lower, 2 = secondary incomplete, 3 = vocational without secondary, 4 = secondary, 5 = vocational with secondary, 6 = higher incomplete, 7 = higher completed

sd_307f | Education Level
Highest educational qualifications obtained. 1 = primary or less, 2 = trade apprenticeship completed, 3 = school certificate (O level), 4 = higher certificate (A level), 5 = higher education below degree, 6 = university degree or diploma, 7 = foreign and other

sd_307g | Education Level
What is the highest level you have completed in your education? ISCED code. 0 = none or pre-primary, 1 = primary completed, 2 = secondary lower, 3 = secondary upper, 4 = post-secondary non-tertiary, 5 = tertiary first stage, 6 = tertiary second stage

sd_307h | Education Level
What is the highest level of education that you have attained? 1 = primary, 2 = secondary incomplete, 3 = secondary completed, 4 = special secondary incomplete, 5 = special secondary completed, 6 = higher incomplete, 7 = higher completed

sd_307i | Education Level
Highest level of formal education. 0 = none, 1 = primary, 2 = secondary lower, 3 = secondary upper, 4 = trade certificate, 5 = some tertiary, 6 = university degree

sd_307j | Education Level
Highest educational qualifications obtained. 0 = none or still at school, 1 = primary incomplete, 2 = primary completed, 3 = secondary incomplete, 4 = secondary completed, 5 = university incomplete, 6 = university completed

sd_307k | Education Level
Level of education. 0 = none, 1 = primary, 2 = lower secondary, 3= upper secondary, 4 diploma non-tertiary, 5 = lower level tertiary (BA), 6 = MA and above

sd_307s | School Level
What kind of a complete general school-education do you have? 0 = none or still at school, 1 = school without qualification, 2 = lower secondary, 3 = middle school qualification, 4 = secondary vocational, 5 = secondary academic, 6 = other school qualification

sd_307t | Tertiary Level
Have you obtained a trade qualification, a degree or a diploma, or any other qualification since leaving school? 1 = no tertiary, 2 = non-trade qualification, 3 = trade qualification, 4 = associates diploma, 5 = undergraduate diploma, 6 = bachelor degree, 7 = postgraduate degree

sd_308a | Education Level
Educational level last followed. 0 = none, 1 = primary, 2 = primary with vocational, 3 = extended, 4 = extended and vocational, 5 = secondary, 6 = secondary with vocational, 7 = university

sd_308b | Education Level
Highest education of respondent. 0 = none, 1 = primary incomplete, 2 = primary completed, 3 = secondary incomplete, 4 = secondary completed, 5 = post-secondary vocational, 6 = university incomplete, 7 = university completed

sd_308c | Education Level
What is the highest level you have reached in your education? 1 = elementary incomplete, 2 = elementary completed, 3 = secondary vocational incomplete, 4 = secondary vocational completed, 5 = secondary academic incomplete, 6 = secondary academic completed, 7 = university incomplete, 8 = university completed or higher

sd_308d | Education Level
What is your highest level of education? 1 = primary or lower, 2 = secondary vocational incomplete, 3 = secondary academic incomplete, 4 = secondary vocational completed, 5 = secondary academic completed, 6 = technical college, 7 = university incomplete, 8 = university completed

sd_308e | Education Level
Last graduated school. 1 = four classes or lower, 2 = five to eight classes, 3 = nine to ten classes, 4 = vocational school, 5 = high school or post-high school, 6 = college, 7 = university incomplete, 8 = university completed

sd_308f | Education Level
What is the highest level you have reached in your education? 0 = none, 1 = elementary, 2 = preparatory or basic, 3 = pre-high school diploma, 4 = secondary, 5 = diploma non-tertiary, 6 = BA, 7 = MA and above

sd_308g | Education Level
What is the highest level of education that you have obtained? 0 = none, 1 = elementary, 2 = primary, 3 = vocational, 4 = secondary, 5 = college, 6 = higher, 7 = above higher

sd_308h | Education Level
What is the highest level of education that you have attained? 0 = none, 1 = primary completed, 2 = secondary vocational incomplete, 3 = secondary vocational completed, 4 = secondary academic incomplete, 5 = secondary academic completed, 6 = university incomplete, 7 = university completed

sd_308i | Education Level
Completed school grades. 0 = none, 1 = primary incomplete, 2 = primary completed, 3 = secondary vocational, 4 = secondary academic, 5 = post-secondary vocational, 6 = university incomplete, 7 = university completed

sd_308j | Education Level
How far did you go in school? 0 = none, 1 = primary, 2 = secondary incomplete, 3 = secondary completed, 4 = college incomplete, 5 = college completed, 6 = university completed, 7 = postgraduate

sd_308k | Education Level
Education categories. Aggregated scale. 0 = none, 1 = primary incomplete, 2 = primary completed, 3 = secondary incomplete, 4 = secondary completed, 5 = university incomplete, 6 = university completed, 7 = other

sd_308l | Education Level
What was the last year of education you completed? 1 = primary incomplete, 2 = primary completed, 3 = secondary incomplete, 4 = secondary completed, 5 = technical college, 6 = university incomplete, 7 = university completed, 8 = university postgraduate

sd_308t | Tertiary Level
Have you obtained a trade qualification, a degree or a diploma, or any other qualification since leaving school? What is your highest qualification? 1 = no tertiary, 2 = non-trade qualification, 3 = trade qualification, 4 = associates diploma, 5 = undergraduate diploma, 6 = bachelor degree, 7 = postgraduate diploma, 8 = higher degree

sd_309a | Education Level
What is the highest level of education you have completed? 0 = none, 1 = grades one to five, 2 = grades six to nine, 3 = grades ten to twelve, 4 = college incomplete, 5 = college completed, 6 = university incomplete, 7 = university completed, 8 = university postgraduate

sd_309b | Education Level
Highest educational qualifications obtained. 0 = none, 1 = primary incomplete, 2 = primary completed, 3 = lower secondary incomplete, 4 = lower secondary completed, 5 = upper secondary incomplete, 6 = upper secondary completed, 7 = university incomplete, 8 = university completed

sd_309c | Education Level
Highest educational qualifications obtained. 0 = none or still at school, 1 = school without qualification, 2 = lower secondary completed, 3 = middle qualification and vocational, 4 = secondary vocational completed, 5 = abitur, 6 = other school qualification, 7 = higher degree below university, 8 = university degree

sd_309d | Education Level
Highest educational qualifications obtained. 1 = primary incomplete, 2 = primary completed, 3 = secondary incomplete, 4 = trade or other certificate, 5 = secondary completed, 6 = secondary and trade certificate, 7 = diploma, 8 = bachelor, 9 = higher degree

sd_309e | Education Level
What is your highest level of education? 1 = primary incomplete, 2 = primary completed, 3 = basic vocational, 4 = secondary vocational incomplete, 5 = secondary vocational completed, 6 = secondary academic completed, 7 = college two years, 8 = university incomplete, 9 = university completed

sd_309f | Education Level
What is your highest level of education? 1 = primary incomplete, 2 = primary completed, 3 = secondary vocational incomplete, 4 = secondary academic incomplete, 5 = secondary vocational completed, 6 = secondary academic completed, 7 = post-secondary vocational, 8 = university incomplete, 9 = university completed

sd_309g | Education Level
What kind of highest school qualification do you have? 0 = none or still at school, 1 = primary, 2 = secondary, 3 = middle school incomplete, 4 = technical qualification, 5 = middle school completed, 6 = teachers training, 7 = university incomplete, 8 = university completed

sd_309h | Education Level
What is the highest level of education that you have attained? 0 = none, 1 = primary incomplete, 2 = primary complete, 3 = vocational incomplete, 4 = vocational completed, 5 = secondary incomplete, 6 = secondary completed, 7 = tertiary incomplete, 8 = tertiary completed

sd_309i | Education Level
Name the school you completed, regularly or while working. 1 = primary four years or lower, 2 = primary four to eight years, 3 = vocational incomplete, 4 = vocational completed, 5 = middle school incomplete, 6 = middle school completed, 7 = university incomplete, 8 = higher degree, 9 = university completed

sd_309j | Education Level
Education categories. 1 = primary or lower, 2 = secondary incomplete, 3 = secondary incomplete and professional, 4 = secondary completed and professional, 5 = secondary completed, 6 = secondary and elementary vocational, 7 = secondary and extended vocational, 8 = university incomplete, 9 = university completed

sd_309k | Education Level
Education categories. 0 = none, 1 = primary incomplete, 2 = primary completed, 3 = secondary incomplete, 4 = secondary completed, 5 = vocational, 6 = tertiary incomplete, 7 = tertiary completed, 8 = postgraduate

sd_310a | Education Level
What is your highest level of education? 0 = none, 1 = pre-primary, 2 = primary, 3 = lower secondary, 4 = upper secondary, 5 = post-secondary non-tertiary, 6 = tertiary diploma, 7 = tertiary bachelor, 8 = tertiary masters, 9 = tertiary doctoral

sd_310b | Education Level
What is your highest level of education? 0 = none, 1 = primary incomplete, 2 = primary completed, 3 = secondary vocational incomplete, 4 = secondary vocational completed, 5 = secondary academic

incomplete, 6 = secondary academic completed, 7 = tertiary diploma, 8 = tertiary bachelor, 9 = tertiary postgraduate

sd_310c | Education Level
What is the highest level of education you have completed? 0 = none, 1 = informal schooling, 2 = primary incomplete, 3 = primary completed, 4 = secondary incomplete, 5 = secondary completed, 6 = post-secondary non-university, 7 = university incomplete, 8 = university completed, 9 = postgraduate

sd_311a | Education Level
What is the highest level of education that you have obtained? 0 = none, 1 = primary incomplete, 2 = primary completed, 3 = vocational incomplete, 4 = vocational completed, 5 = secondary incomplete, 6 = secondary completed, 7 = secondary vocational, 8 = post-secondary non-tertiary, 9 = tertiary incomplete, 10 = tertiary completed

sd_311b | Education Level
What is your highest level of education? 1 = primary or lower, 2 = secondary incomplete, 3 = secondary no certificate, 4 = secondary vocational incomplete, 5 = secondary academic or vocational, 6 = secondary academic, 7 = vocational and secondary, 8 = technical college, 9 = university incomplete, 10 = university completed, 11 = university postgraduate

sd_381a | Education Recoded
What is the highest level you have completed in your education? 1 = 1a incomplete general; 2 = 1b general elementary; 3 = 1c basic vocational qualification or general elementary and vocational qualification; 4 = 2a intermediate vocational qualification or intermediate general qualification and vocational qualification; 5 = 2b intermediate general qualification; 6 = 2c_gen general maturity certificate; 7 = 2c_voc vocational maturity certificate, general maturity certificate and vocational qualification; 8 = 3a lower tertiary; 9 = 3a_gen lower tertiary general diplomas; 10 = 3a_voc lower tertiary diplomas with vocational emphasis; 11 = 3b higher tertiary; 12 = 3b_low higher tertiary lower level; 13 = 3b_high higher tertiary higher level

sd_382a | Education Recoded
ISCED Recoding (two digits). 0 = pre-primary or none; 10 = primary or first stage basic; 11 = primary or first stage basic; 21 = general lower secondary or second stage basic; 22 = pre-vocational lower secondary or second stage basic; 23 = vocational lower secondary or second stage basic; 31 = general (upper) secondary; 32 = pre-vocational (upper) secondary; 33 = vocational (upper) secondary; 40 = post-secondary non-tertiary; 41 = post-secondary non-tertiary; 42 = post-secondary non-tertiary; 43 = post-secondary non-tertiary; 51 = first stage of tertiary (general); 52 = first stage of tertiary (vocational); 60 = second stage of tertiary

sd_383a | Education Recoded
ISCED Recoding (three digits). 0 = ISCED level 1 incomplete; 100 = primary or first stage of basic; 110 = primary or first stage of basic; 113 = ISCED 1, primary completed; 129 = vocational ISCED 2C less than 2 years, no access ISCED 3; 210 = 2A general lower secondary or second stage basic; 212 = general/pre-vocational ISCED 2A/2B, access ISCED 3 vocational; 213 = general ISCED 2A, access ISCED 3A general; 220 = 2B pre-vocational lower secondary or second stage basic; 221 = vocational ISCED 2C two or more years, no access ISCED 3; 222 = vocational ISCED 2A/2B, access ISCED 3

vocational; 223 = vocational ISCED 2, access ISCED 3 general; 229 = vocational ISCED 3C less than 2 years, no access ISCED 5; 230 = 2C vocational lower secondary or second stage basic; 310 = 3A general (upper) secondary; 311 = general ISCED 3 two or more years, no access ISCED 5; 312 = general ISCED 3A/3B, access ISCED 5B/lower tier 5A; 313 general ISCED 3A, access upper tier ISCED 5A general; 320 = 3B pre-vocational (upper) secondary; 321 = vocational ISCED 3C >= 2 years, no access ISCED 5; 322 = vocational ISCED 3A, access ISCED 5B/ lower tier 5A; 323 = vocational ISCED 3A, access upper tier ISCED 5A general; 330 = 3C vocational or technical (upper) secondary; 400 = 4 post-secondary non-tertiary; 410 = 4A post-secondary non-tertiary; 420 = 4B post-secondary non-tertiary; 412 = general ISCED 4A/4B, access ISCED 5B/lower tier 5A; 413 = general ISCED 4A, access upper tier ISCED 5A general; 421 = ISCED 4 programmes without access ISCED 5; 422 = vocational ISCED 4A/4B, access ISCED 5B/lower tier 5A; 423 = vocational ISCED 4A, access upper tier ISCED 5A general; 430 = 4C post-secondary non-tertiary; 510 = ISCED 5A short, intermediate/academic/general tertiary below; 511 = 5A first degree, first stage tertiary general; 512 = 5A second degree, first stage tertiary general; 513 = 5A third degree, first stage tertiary general; 520 = ISCED 5B short, advanced vocational qualifications, first stage tertiary vocational; 600 = 6 second stage tertiary; 601 = 6 first degree, second stage tertiary; 603 = 6 second degree, second stage tertiary; 610 = ISCED 5A medium, bachelor/equivalent lower tier tertiary; 620 = ISCED 5A medium, bachelor/equivalent upper/single tier; 710 = ISCED 5A long, master/equivalent lower tier tertiary; 720 = ISCED 5A long, master/equivalent upper/single tier tertiary; 800 = ISCED 6, doctoral degree

sd_390a | Age Stopped Education
How old were you when you stopped full-time education? 0 = still studying, 1 = no education, AGE

sd_390b1 | Age Stopped Education
How old were you when you finished your full-time education? 0 = still studying, 1 = no education, 14 = fourteen or lower, AGE, 22 = twenty-two and older

sd_390b2 | Age Stopped Education
How old were you when you finished your full-time education? 13 = thirteen or younger, AGE, 22 = twenty-two to twenty-five, 26 = twenty-six to thirty, 31 = thirty-one or older

sd_390b3 | Age Stopped Education
At what age did you leave school or university? 0 = still studying, 1 = no education, 14 = fourteen or lower, AGE, 22 = twenty-two or twenty-three, 24 = twenty-four or older

sd_390c1 | Age Stopped Education
Age of completing full-time education. 0 = still studying, 15 = fifteen or lower, 16 = sixteen, 17 = seventeen to nineteen, 20 = twenty or older

sd_390c2 | Age Stopped Education
Age of completing full-time education. 15 = fifteen or lower, 16 = sixteen to nineteen, 20 = twenty or older

sd_390c3 | Age Stopped Education
And what age did you complete your full-time education? 1 = no education, 12 = twelve or lower, AGE, 21 = twenty-one and older

sd_390c4 | Age Stopped Education
Age when finished education. 0 = still studying, AGE, 20 = twenty and older

sd_390d | Age Stopped Education
Age of completing full-time education. 0 = still studying, 15 = fifteen or lower, 16 = sixteen, 17 = seventeen or eighteen, 19 = nineteen or older

sd_390s | Age Stopped School
How old were you when you left secondary school? 0 = still studying, AGE

sd_399a | Years of Education
Recoded variable. -1 = still at school, -2 = still at college, 0 = no education, YEARS

sd_399b | Years of Education
What level of education do you have? What was the last year you completed? 0 = no education, YEARS, 13 = secondary or vocational incomplete, 14 = secondary or vocational completed, 15 = university incomplete, 16 = university completed,

sd_399c | Years of Education
How many years of schooling have you completed? 0 = none, 1-6 = primary, 7-12 = secondary, 13-18 = tertiary, 19+ = postgraduate

sd_399d | Years of Education
How many years in general have you studied? (Consider years at primary school to university). 5 = five or fewer, 6 = six or seven, 8 = eight, 9 = nine to eleven, 12 = twelve or thirteen, 14 = fourteen to sixteen, 17 = seventeen or eighteen, 19 = nineteen or more

sd_399e | Years of Education
Years in school. Incomplete education and other than full time schooling also included. -1 = still at school, -2 = still at college, 0 = no education, 1 = only compulsory, YEARS

sd_399f | Years of Education
How many years of formal education you have received? 0 = none, YEARS

sd_399s | Years of School
What is the highest grade or year of (primary and secondary) school you have completed? 0 = none, 1-6 = primary, 7-12 = secondary

sd_399s2 | Years of Secondary
How many years have you been in secondary school? YEARS

sd_399t | Years of Tertiary
In all, how many years of tertiary education have you completed since you left secondary school? Count universities, CAE's and such but not apprenticeships. If your tertiary education was part-time give the number of years of full-time study that would be the equivalent. 0 = none, YEARS

Income

These survey items measure respondent income. Most measure household income.

sd_403 | Income Groups (Common)

This common variable categorises respondents into three income groups. It was created by supplementing a three-category variable (sd_403a) with the common income quartile variable (sd_404) using merged middle quartiles, as outlined in Table 12. The aim was for values to approximate the lowest 25%, middle 50%, and highest 25% within each country-survey observation. These exact percentages are not always achieved so the variable represents an approximate income grouping. 1 = lower Income, 2 = middle income, 3 = higher income

Table 12: Recoding of values to create common income group variable

	Lower	Middle	Higher
sd_403a	1	2	3
sd_404	1	2 – 3	4

sd_403a | Income Categories

Household income. 1 = low or medium low, 2 = middle or medium high, 3 = high

sd_404 | Income Quartiles (Common)

This common variable combines other income variables by dividing them into approximate quartiles within country-survey observations. This means respondents' quartiles represent their position relative to other respondents within the same country within the same survey round. This process was applied to variables with answer scales over four and the values are often estimates of quartiles. 1 = lowest quartile, 2 = middle lowest, 3 = middle highest, 4 = highest quartile

sd_404a | Income Quartiles

A harmonised variable constructed to approximate quartiles. 1 = lowest quartile, 2 = second lowest, 3 = second highest, 4 = highest quartile

sd_404b | Without Cash Income

In the past twelve months, how often have you or your family: gone without a cash income? 1 = always, 2 = frequently, 3 = occasionally, 4 = never

sd_404c | Subjective Income

Does the salary you receive and your total family income allow you to satisfactorily cover your needs? Which of the following situations do you find yourself in? 1 = does not cover them, there are great difficulties; 2 = does not cover them, there are difficulties; 3 = covers them alright, without great difficulty; 4 = covers them well, I can save

sd_405a | Income Quintiles

Household income quintile appropriate to the respondent. 1 = lowest 20%, 2 = second lowest 20%, 3 = middle 20%, 4 = second highest 20%, 5 = highest 20%. Alternative in income levels: 1 = low, 2 = medium low, 3 = medium, 4 = medium high, 5 = high

sd_405b | Without Cash Income

Over the past year, how often, if ever, have you or anyone in your family gone without: A cash income? 1 = always, 2 = many times, 3 = several times, 4 = just once or twice, 5 = never

sd_490a | Income Categories

Categories of income. Values represent different amount ranges depending on the survey round and county. See original survey documentation for specific details. 0 = no income or lowest category

sd_499a | Income Amount

Amount in currency. Currencies and timeframes differ between country and survey round. See original survey documentation for specific details. 0 = no income or lowest amount

Data Sources

The following is a list of the original sources of public opinion data. For brevity one reference is provided per source and access dates are omitted. There are almost four hundred survey rounds from these sources. A list of source datasets is available in Appendix A. For full citations and bibliographic information please visit the websites listed with each source below. Authors are listed as the survey source acronyms defined on page 24 in Table 9. A list of original variables is available in Appendix B.

ABS (2001-2010). Asian Barometer Survey Data, Waves 1 - 3, www.asianbarometer.org.

AES (1987-2016). Australian Election Study, Voter Studies 1987-2016,
www.australianelectionstudy.org.

AfB (1999-2015). Afrobarometer Data, Rounds 1-6. www.afrobarometer.org.

AmB (2004-2014). The AmericasBarometer, 2004 - 2014. Latin American Public Opinion Project
(LAPOP). www.lapopsurveys.org.

ArB (2006-2014). Arab Barometer Data. Waves I - III, www.arabbarometer.org.

AsB (2003-2007). AsiaBarometer Survey Data, 2003 - 2007. www.asiabarometer.org.

CDCEE (1990-2001). Consolidation of Democracy in Central and Eastern Europe, Cumulation PCP I
and II, www.gesis.org.

CSES (1996-2013). Comparative Study of Electoral Systems, Modules 1 - 4, www.cses.org.

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Brussels, www.gesis.org.

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Norway, www.europeansocialsurvey.org.

EVS (1981-2009). European Values Study, Integrated Datasets for Waves 1-4.
www.europeanvaluesstudy.eu.

ISSP (1985-2015). International Social Survey Programme, all topic datasets for 1985-2015.
www.issp.org, GESIS Data Archive, Cologne.

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Appendix A

Table 13 lists the source datasets used to create HUMAN Surveys. Files have '.dta' extensions, but some datasets were converted from other file formats (for example, SPSS). Survey sources are listed with acronyms defined on page 24 in Table 9.

Table 13: Source dataset files by survey round

Survey	Source Dataset
AfB 1	merged_r1a_data.dta
AfB 2	merged_r2_data.dta
AfB 3	merged_r3_data.dta
AfB 4	merged_r4_data.dta
AfB 5	merged_r5_data_0.dta
AfB 6	merged_r6_data_2016_36countries2.dta
AmB 2004 Bolivia	1850392185Bolivia 2004 Export Version.dta
AmB 2004 Colombia	1646122709Colombia2004_Rev1_W.dta
AmB 2004 Costa Rica	40983343costa rica 2004 export version.dta
AmB 2004 Dominican Republic	791545326dominican_republic_2004_export_version.dta
AmB 2004 Ecuador	659211609ecuador 2004 corrected version 07252007.dta
AmB 2004 El Salvador	1762554388el salvador 2004 export version.dta
AmB 2004 Guatemala	1111117573guatemala 2004 export version.dta
AmB 2004 Honduras	1997861390honduras 2004 export version.dta
AmB 2004 Mexico	642348348mexico 2004 export version.dta
AmB 2004 Nicaragua	391078924nicaragua 2004 full and export version.dta
AmB 2004 Panama	1842129152panama 2004 export version.dta
AmB 2005 Colombia	84187789Colombia2005_Rev1_W.dta
AmB 2006 Bolivia	2058884692bolivia_lapop_2006_national_only_v5_3_final.dta
AmB 2006 Brazil	2138048899brazil_lapop_dims final 2007 v5.dta
AmB 2006 Canada	1404159570final canada dataset n=601.dta
AmB 2006 Chile	711355408chile_lapop_final 2006 data set 092906.dta
AmB 2006 Colombia	1015072250Colombia2006_Rev1_W.dta
AmB 2006 Costa Rica	763300781costa rica_lapop_final 2006 data set v2.dta
AmB 2006 Dominican Republic	1564237303dr_lapop_final 2006 data set v2.dta
AmB 2006 Ecuador	931118920ecuador national 2006.dta
AmB 2006 El Salvador	223466081el salvador_lapop_final 2006 data set 092906.dta
AmB 2006 Guatemala	784250406guatemala_ lapop_final 2006 data set 092906.dta
AmB 2006 Guyana	1945935370guyana_lapop_final_data_set_01172007_v2.dta
AmB 2006 Haiti	20498087haiti_lapop_final 2006 data set 10162006 english.dta
AmB 2006 Honduras	1631591650honduras_lapop_final 2006 data set 092906.dta
AmB 2006 Jamaica	403941382jamaica_lapop_final 2006 data set 092906.dta
AmB 2006 Mexico	518939279mexico_lapop_final 2006 data set 092906
AmB 2006 Nicaragua	701391122nicaragua_lapop_final 2006 data set 092906.dta
AmB 2006 Panama	2003364147panama_lapop_final 2006 data set 092906.dta
AmB 2006 Paraguay	815063198paraguay_lapop_dims_ 2006 final data set 121806 v 2.dta
AmB 2006 Peru	1850500294peru_lapop_final 2006 national data set 092906.dta
AmB 2006 USA	238891401usa final dataset.dta

AmB 2006 Uruguay	1120958680uruguay_lapop_dims_2007 data set.dta
AmB 2006 Venezuela	1380933774venezuela_lapop_dims 2007 data set.dta
AmB 2007 Colombia	274715745Colombia2007_Rev1_W.dta
AmB 2008 Argentina	445129548argentina_lapop_dims_2008_final_data_set_v10.dta
AmB 2008 Belize	1620598704belize_lapop_dims_2008_final_data_set_v2.dta
AmB 2008 Bolivia	714146726bolivia_lapop_dims_2008_v11.dta
AmB 2008 Brazil	30541815brazil_lapop_dims_2008_final_data_set_v10.dta
AmB 2008 Canada	31086009canada_lapop_dims_2008_data_set_v10.dta
AmB 2008 Chile	2104586384chile_lapop_final_2008_final_data_set_v11.dta
AmB 2008 Colombia	1747696808Colombia2008_Rev1_W.dta
AmB 2008 Costa Rica	182993535costa_rica_lapop_dims_2008_final_data_set_v10.dta"
AmB 2008 Dominican Republic	574037720republica_dominicana_lapop_dims_2008_v11.dta
AmB 2008 Ecuador	600372706ecuador_lapop_dims_2008_final_data_set_v10.dta
AmB 2008 El Salvador	1698154699el_salvador_lapop_dims_2008_final_lapop08_v10.dta
AmB 2008 Guatemala	130872853guatemala_lapop_dims_2008_final_data_set_v10.dta
AmB 2008 Guyana	996997807guyana_lapop_2008_final_data_set_v3.dta
AmB 2008 Haiti	1206410363haiti_lapop_dims_2008_data_set_v10.dta
AmB 2008 Honduras	1645121539honduras_lapop_dims_2008_final_data_set_v10.dta
AmB 2008 Jamaica	483150809jamaica_lapop_dims_data_set_national_only_v11.dta
AmB 2008 Mexico	886309252Mexico_2008_LAPOP_DIMS final data set v10.dta
AmB 2008 Nicaragua	1140403949nicaragua_lapop_dims_2008_final_data_set_v10.dta
AmB 2008 Panama	1964581143panama_lapop_dims_2008_final_data_set_v10.dta
AmB 2008 Paraguay	1810845452paraguay_lapop_dims_2008_final_datas_set_v10.dta
AmB 2008 Peru	341893243peru_lapop_dims_2008_final_data_set_v10.dta
AmB 2008 USA	1854332915usa_lapop_2008_final_dataset_v10.dta
AmB 2008 Uruguay	164821281uruguay_lapop_dims_2008_final_data_set_v10.dta
AmB 2008 Venezuela	682717176venezuela_lapop_dims_2008_final_data_set_v10.dta
AmB 2009 Colombia	754888614Colombia2009_Rev1_W.dta
AmB 2010 Argentina	924077670Argentina_LAPOP_AmericasBarometer 2010 data set approved v3.dta
AmB 2010 Belize	1332767016Belice_LAPOP_AmericasBarometer 2010 data set approved v3.dta
AmB 2010 Bolivia	1748144313Bolivia_LAPOP_AmericasBarometer 2010 data set approved v3.dta
AmB 2010 Brazil	79482660510339660950Brazil_LAPOP_AmericasBarometer 2010 data set approved v4.dta
AmB 2010 Chile	1217681709Chile_LAPOP_AmericasBarometer 2010 data set approved v4.dta
AmB 2010 Colombia	1827093199Colombia2010_Rev1_W.dta
AmB 2010 Costa Rica	1053578213Costa Rica_LAPOP_AmericasBarometer 2010 data set revised V4.dta
AmB 2010 Dominican Republic	381781810Dominican Rep_LAPOP_AmericasBarometer 2010 data set approved v3.dta
AmB 2010 Ecuador	152597287Ecuador_LAPOP_AmericasBarometer 2010 data set approved v3.dta

AmB 2010 El Salvador	316969358El Salvador_LAPOP_AmericasBarometer 2010 data set approved v3.dta
AmB 2010 Guatemala	305797627Guatemala_LAPOP_AmericasBarometer 2010 data set approved V3.dta
AmB 2010 Guyana	2094321522Guyana_LAPOP_AmericasBarometer 2010 data set approved_V3.dta
AmB 2010 Haiti	1934955590Haiti_LAPOP_AmericasBarometer 2010 data set original v1 English.dta
AmB 2010 Honduras	1418722138Honduras_LAPOP_AmericasBarometer 2010 data set approved v3.dta
AmB 2010 Jamaica	1813458450Jamaica_LAPOP_AmericasBarometer 2010 data set approved v3.dta
AmB 2010 Mexico	2054050000Mexico_LAPOP_AmericasBarometer 2010 data set approved V5.dta
AmB 2010 Nicaragua	1020120195Nicaragua_LAPOP_AmericasBarometer 2010 data set revised V3 approved.dta
AmB 2010 Panama	1390794604Panama LAPOP AmericasBarometer 2010 V3 APPROVED FEB 17.dta
AmB 2010 Paraguay	988869591Paraguay_LAPOP_AmericasBarometer 2010 data set approved v4.dta
AmB 2010 Peru	856894271Peru_LAPOP_AmericasBarometer 2010 data set approved V3.dta
AmB 2010 Suriname	132981347Suriname_LAPOP_AmericasBarometer 2010 data set original v1.dta
AmB 2010 Trinidad	464873967Trinidad_LAPOP_AmericasBarometer 2010 data set approved V3.dta
AmB 2010 USA	1954363083US_LAPOP_AmericasBarometer 2010 data set original V1.dta
AmB 2010 Uruguay	1109346770Uruguay_LAPOP_AmericasBarometer 2010 data set APPROVED V3.dta
AmB 2010 Venezuela	1451946926Venezuela_LAPOP_AmericasBarometer 2010 data set APPROVED v3.dta
AmB 2011 Colombia	1329454000Colombia2011_Rev1_W.dta
AmB 2012 Argentina	1240357522Argentina LAPOP AmericasBarometer 2012 Rev1_W.dta
AmB 2012 Belize	201493230Belize LAPOP AmericasBarometer 2012 Rev1_W.dta
AmB 2012 Bolivia	1852710534Bolivia LAPOP AmericasBarometer 2012 Rev1_W.dta
AmB 2012 Brazil	54861031Brazil LAPOP AmericasBarometer 2012 Rev1_W.dta
AmB 2012 Canada	1921596816Canada LAPOP AmericasBarometer 2012 Rev1_W.dta
AmB 2012 Chile	420502678Chile LAPOP AmericasBarometer 2012 Rev1_W.dta
AmB 2012 Colombia	1553850479Colombia LAPOP AmericasBarometer 2012 Rev1_W.dta
AmB 2012 Costa Rica	2054788361CostaRica LAPOP AmericasBarometer 2012 Rev1_W.dta
AmB 2012 Dominican Republic	1076064826DomRep LAPOP AmericasBarometer 2012 Rev1_W.dta
AmB 2012 Ecuador	1782383684Ecuador LAPOP AmericasBarometer 2012 Rev1_W.dta
AmB 2012 El Salvador	1126250629ElSalvador LAPOP AmericasBarometer 2012 Rev1_W.dta
AmB 2012 Guatemala	2041873797Guatemala LAPOP AmericasBarometer 2012 Rev1_W.dta
AmB 2012 Guyana	389696727Guyana LAPOP AmericasBarometer 2012 Rev1_W.dta
AmB 2012 Haiti	895963730Haiti LAPOP AmericasBarometer 2012 Rev1_W.dta

AmB 2012 Honduras	42768395Honduras LAPOP AmericasBarometer 2012 Rev1_W.dta
AmB 2012 Jamaica	2063856507Jamaica LAPOP AmericasBarometer 2012 Rev1_W.dta
AmB 2012 Mexico	641926122Mexico LAPOP AmericasBarometer 2012 Rev1_W.dta
AmB 2012 Nicaragua	860821151Nicaragua LAPOP AmericasBarometer 2012 Rev1_W.dta
AmB 2012 Panama	1012668426Panama LAPOP AmericasBarometer 2012 Rev1_W.dta
AmB 2012 Paraguay	1346923279Paraguay LAPOP AmericasBarometer 2012 Rev1_W.dta
AmB 2012 Peru	1347834535Peru LAPOP AmericasBarometer 2012 Rev1_W.dta
AmB 2012 Suriname	108630764Suriname LAPOP AmericasBarometer 2012 Rev1_W.dta
AmB 2012 Trinidad & Tobago	1496679067TrinandTob LAPOP AmericasBarometer 2012 Rev1_W.dta
AmB 2012 USA	241473079UnitedStates LAPOP AmericasBarometer 2012 Rev1_W.dta
AmB 2012 Uruguay	878322670Uruguay LAPOP AmericasBarometer 2012 Rev1_W.dta
AmB 2012 Venezuela	256579462Venezuela LAPOP AmericasBarometer 2012 Rev1_W.dta
AmB 2013 Colombia	1734936926Colombia LAPOP 2013_W.dta
AmB 2014 Argentina	748817148Argentina LAPOP AmericasBarometer 2014 v1_W.dta
AmB 2014 Bahamas	1835739868Bahamas LAPOP AmericasBarometer 2014 v1_W.dta
AmB 2014 Belize	697148659Belize LAPOP AmericasBarometer 2014 v1_W.dta
AmB 2014 Bolivia	1998518191Bolivia LAPOP AmericasBarometer 2014 v1_W.dta
AmB 2014 Brazil	523605379Brazil LAPOP AmericasBarometer 2014 v1_W.dta
AmB 2014 Canada	534957053Canada LAPOP AmericasBarometer 2014 v1_W.dta
AmB 2014 Chile	2099463997Chile LAPOP AmericasBarometer 2014 v1_W.dta
AmB 2014 Colombia	348631535Colombia LAPOP AmericasBarometer 2014 v1_W.dta
AmB 2014 Costa Rica	855715949CostaRica LAPOP AmericasBarometer 2014 v1_W.dta
AmB 2014 Dominican Republic	1187204190Dominican Republic LAPOP AmericasBarometer 2014 v1_W.dta
AmB 2014 Ecuador	1811300143Ecuador LAPOP AmericasBarometer 2014 v1_W.dta
AmB 2014 El Salvador	1197024678ElSalvador LAPOP AmericasBarometer 2014 v1_W.dta
AmB 2014 Guatemala	1129312189Guatemala LAPOP AmericasBarometer 2014 v1_W.dta
AmB 2014 Guyana	1857469231Guyana LAPOP AmericasBarometer 2014 v1_W.dta
AmB 2014 Haiti	103360760Haiti LAPOP AmericasBarometer 2014 v1_W.dta
AmB 2014 Honduras	1729948515Honduras LAPOP AmericasBarometer 2014 v1_W.dta
AmB 2014 Jamaica	1921052749Jamaica LAPOP AmericasBarometer 2014 v1_W.dta
AmB 2014 Mexico	307158358Mexico LAPOP AmericasBarometer 2014 v1_W.dta
AmB 2014 Nicaragua	655809018Nicaragua LAPOP AmericasBarometer 2014 v1_W.dta
AmB 2014 Panama	356601958Panama LAPOP AmericasBarometer 2014 v1_W.dta
AmB 2014 Paraguay	1968349953Paraguay LAPOP AmericasBarometer 2014 v1_W.dta
AmB 2014 Peru	946511159Peru LAPOP AmericasBarometer 2014 v1_W.dta
AmB 2014 Suriname	1865612187Suriname LAPOP AmericasBarometer 2014 v1_W.dta
AmB 2014 Trinidad & Tobago	907340794Trinidad&Tobago LAPOP AmericasBarometer 2014 v1_W.dta
AmB 2014 USA	68493109UnitedStates LAPOP AmericasBarometer 2014 v1_W.dta
AmB 2014 Uruguay	2111629599Uruguay LAPOP AmericasBarometer 2014 v1_W.dta
AmB 2014 Venezuela	1634858047Venezuela LAPOP AmericasBarometer 2014 v1_W.dta
ArB I	AB1 10-23-2009 (Eng) for deposit.dta
ArB II	ADBII Merged Data_file English FINAL_0.dta
ArB III	Arab Barometer Third Wave English Data Set v1.dta
AsB 2003	AsiaBarometer2003.dta

AsB 2004	AsiaBarometer2004.dta
AsB 2005	AsiaBarometer2005.dta
AsB 2006	AsiaBarometer2006.dta
AsB 2007	AsiaBarometer2007.dta
AsnB 1	merge v4.2.dta
AsnB 2	ABSII_merge13_v20100810.dta
AsnB 3	ABS3_merge6_20120628.dta
ESS 1	ESS1e06_3.dta
ESS 2	ESS2e03_3.dta
ESS 3	ESS3e03_4.dta
ESS 4	ESS4e04_1.dta
ESS 5	ESS5e03.dta
ESS 6	ESS6e01.dta
ESS 7	ESS7e02.dta
EVS 1	ZA4438_v3-0-0.dta
EVS 2	ZA4460_v3-0-0.dta
EVS 3	ZA3811_v3-0-0.dta
EVS 4	ZA4800_v3-0-0.dta
LB 1995	Latinobarometro_1995_data_english_v2014_06_27.dta
LB 1996	Latinobarometro_1996_datos_english_v2014_06_27.dta
LB 1997	Latinobarometro_1997_datos_english_v2014_06_27.dta
LB 1998	Latinobarometro_1998_datos_english_v2014_06_27.dta
LB 2000	Latinobarometro_2000_datos_eng_v2014_06_27.dta
LB 2001	Latinobarometro_2001_datos_english_v2014_06_27.dta
LB 2002	Latinobarometro_2002_datos_eng_v2014_06_27.dta
LB 2003	Latinobarometro_2003_datos_eng_v2014_06_27.dta
LB 2004	Latinobarometro_2004_datos_eng_v2014_06_27.dta
LB 2005	Latinobarometro_2005_datos_eng_v2014_06_27.dta
LB 2006	Latinobarometro_2006_datos_eng_v2014_06_27.dta
LB 2007	Latinobarometro_2007_datos_eng_v2014_06_27.dta
LB 2008	Latinobarometro_2008_datos_eng_v2014_06_27.dta
LB 2009	Latinobarometro_2009_datos_eng_v2014_06_27.dta
LB 2010	Latinobarometro_2010_datos_eng_v2014_06_27.dta
LB 2011	Latinobarometro_2011_eng.dta
LB 2013	Latinobarometro2013Eng.dta
LB 2015	Latinobarometro_2015_Eng.dta
WVS 1	WV1_IntegratedData_stata_dta_v_2014_06_17.dta
WVS 2	WV2_IntegratedData_stata_dta_v_2014_06_17.dta
WVS 3	WV3_IntegratedData_stata_dta_v_2014_06_17.dta
WVS 4	WV4_IntegratedData_stata_dta_v_2014_06_17.dta
WVS 5	WV5_IntegratedData_stata_dta_v_2014_06_17.dta
WVS 6	WV6_IntegratedData_stata_dta_v_2014_06_17.dta
ISSP RoG 1	ZA1490.dta
ISSP SN 1	ZA1620.dta
ISSP SI 1	ZA1680.dta
ISSP FaCGR 1	ZA1700.dta
ISSP WO 1	ZA1840.dta

ISSP RoG 2	ZA1950.dta
ISSP R 1	ZA2150.dta
ISSP SI 2	ZA2310.dta
ISSP E 1	ZA2450.dta
ISSP FaCGR 2	ZA2620.dta
ISSP NI 1	ZA2880.dta
ISSP RoG 3	ZA2900.dta
ISSP WO 2	ZA3090.dta
ISSP R 2	ZA3190.dta
ISSP SI 3	ZA3430.dta
ISSP E 2	ZA3440.dta
ISSP SN 2	
ISSP FaCGR 3	ZA3880_v1-1-0.dta
ISSP NI 2	ZA3910_v2-1-0.dta
ISSP C 1	ZA3950_v1-3-0.dta
ISSP WO 3	ZA4350_v2-0-0.dta
ISSP RoG 4	ZA4700.dta
ISSP LTS 1	ZA4850_v2-0-0.dta
ISSP R 3	ZA4950_v2-2-0.dta
ISSP SI 4	ZA5400_v3-0-0.dta
ISSP E 3	ZA5500_v2-0-0.dta
ISSP H 1	ZA5800_v3-0-0.dta
ISSP FaCGR 4	ZA5900_v3-0-0.dta
ISSP NI 3	ZA5950_v2-0-0.dta
ISSP C 2	ZA6670_v2-0-0.dta
ISSP WO 4	ZA6770_v1-0-0.dta
CSES 1	csesmod1.dta
CSES 2	cses2_dataset.dta
CSES 3	cses3.dta
CSES 4	cses4.dta
NEB 1	multnd91.dta
NEB 2	multnd92.dta
NEB 3	multnd93.dta
NEB 4	multnd95.dta
NEB 5	multnd98.dta
NEB 6	multne01.dta
NEB 7	multne04.dta
NRB 1 - 18	rustr2.dta
VP 2000	24661-0001-Data.dta
VP 2003	24482-0001-Data.dta
VP 2004	24681-0001-Data.dta
VP 2005	VP 2004.dta
VP 2006	21380-0001-Data.dta
VP 2007	21441-0001-Data.dta
VP 2009	28101-0001-Data.dta
VP 2011	33504-0001-Data.dta
VP 2012	35201-0001-Data.dta

CDCEE 1 & 2	ZA4054.dta
ATE 1962	ZA0078_v1-0-1.dta
ECS 1970	ZA0626_v1-0-1.dta
ECS 1970 (GB)	ZA3651_v1-0-1.dta
ECS 1971	ZA0627_v1-0-1.dta
ECS 1973	ZA0628_v1-0-1.dta
EB 2	ZA0986_v1-0-1.dta
EB 3	ZA0987_v1-0-1.dta
EB 4	ZA0988_v1-0-1.dta
EB 5	ZA0989_v1-0-1.dta
EB 6	ZA0990_v1-0-1.dta
EB 7	ZA0991_v1-0-1.dta
EB 8	ZA0992_v1-0-1.dta
EB 9	ZA0993_v1-0-1.dta
EB 10	ZA0994_v1-0-1.dta
EB 10 A	ZA0995_v1-0-1.dta
EB 11	ZA1036_v1-0-1.dta
EB 12	ZA1037_v1-0-1.dta
EB 13	ZA1038_v1-0-1.dta
EB 14	ZA1039_v1-0-1.dta
EB 15	ZA1206_v1-1-0.dta
EB 16	ZA1207_v1-0-1.dta
EB 17	ZA1208_v1-0-1.dta
EB 18	ZA1209_v1-0-1.dta
EB 19	ZA1318_v1-0-1.dta
EB 20	ZA1319_v1-0-1.dta
EB 21	ZA1320_v1-0-1.dta
EB 22	ZA1321_v1-0-1.dta
EB 23	ZA1541_v1-0-1.dta
EB 24	ZA1542_v1-0-1.dta
EB 25	ZA1543_v1-0-1.dta
EB 26	ZA1544_v1-0-1.dta
EB 27	ZA1712_v1-0-1.dta
EB 28	ZA1713_v1-1-0.dta
EB 29	ZA1714_v1-0-1.dta
EB 30	ZA1715_v1-0-1.dta
EB 31	ZA1750_v1-0-1.dta
EB 31 A	ZA1751_v1-0-1.dta
EB 32	ZA1752_v1-1-0.dta
EB 33	ZA1753_v1-1-0.dta
EB 34	ZA1960_v1-0-1.dta
EB 34.1	ZA1961_v1-0-1.dta
EB 34.2	ZA1962_v1-0-1.dta
EB 35	ZA2031_v1-1-0.dta
EB 35.1	ZA2032_v1-0-1.dta
EB 35 A	ZA2033_v1-0-1.dta
EB 28.1	ZA2041_v1-0-1.dta

EB 36	ZA2081_v1-1-0.dta
EB 37	ZA2141_v1-1-0.dta
EB 37.1	ZA2241_v1-0-1.dta
EB 37.2	ZA2242_v1-0-1.dta
EB 38	ZA2294_v1-1-0.dta
EB 38.1	ZA2295_v1-0-1.dta
EB 39	ZA2346_v1-1-0.dta
EB 39.1	ZA2347_v1-1-0.dta
EB 39 A	ZA2348_v1-0-1.dta
EB 40	ZA2459_v1-1-0.dta
EB 41	ZA2490_v1-1-0.dta
EB 41.1	ZA2491_v1-1-0.dta
EB 42	ZA2563_v1-0-1.dta
EB 43	ZA2636_v1-0-1.dta
EB 43.1	ZA2637_v1-0-1.dta
EB 43.1 BIS	ZA2639_v1-1-1.dta
EB 44	ZA2689_v1-0-1.dta
EB 44.1	ZA2690_v1-0-1.dta
EB 44.2	ZA2789_v1-0-1.dta
EB 44.2 BIS	ZA2828_v1-0-1.dta
EB 44.3	ZA2829_v1-0-1.dta
EB 44.3 OVR	ZA2830_v1-0-1.dta
EB 45.1	ZA2831_v1-0-1.dta
EB 46	ZA2898_v1-0-1.dta
EB 46.1	ZA2899_v1-1-0.dta
EB 47	ZA2935_v1-1-0.dta
EB 47.1	ZA2936_v1-0-1.dta
EB 47.2	ZA2937_v1-0-1.dta
EB 47.2 OVR	ZA2938_v1-0-1.dta
EB 48	ZA2959_v1-0-1.dta
EB 49	ZA3052_v1-1-0.dta
EB 50	ZA3085_v1-1-0.dta
EB 50.1	ZA3086_v1-0-1.dta
EB 51	ZA3171_v1-0-1.dta
EB 51.1	ZA3172_v1-0-1.dta
EB 52	ZA3204_v1-0-1.dta
EB 52.1	ZA3205_v2-0-0.dta
EB 53	ZA3296_v1-0-1.dta
EB 54	ZA3386_v1-0-1.dta
EB 54.1	ZA3387_v1-1-0.dta
EB 54.2	ZA3388_v1-1-0.dta
EB 54 LAN	ZA3389_v1-0-1.dta
EB 55	ZA3506_v1-0-1.dta
EB 55.1	ZA3507_v1-0-1.dta
EB 55.1 OVR	ZA3508_v1-0-1.dta
EB 55.2	ZA3509_v1-0-1.dta
EB 56	ZA3625_v1-0-1.dta

EB 56.1	ZA3626_v2-0-0.dta
EB 56.2	ZA3627_v1-0-1.dta
EB 56.3	ZA3635_v1-0-1.dta
EB 57	ZA3638_v1-0-1.dta
EB 57.1	ZA3639_v1-0-1.dta
EB 57.2	ZA3640_v1-0-1.dta
EB 57.2 OVR	ZA3641_v1-0-1.dta
EB 58	ZA3692_v1-0-1.dta
EB 58.1	ZA3693_v1-0-1.dta
EB 58.2	ZA3886_v1-0-1.dta
EB 59	ZA3903_v1-0-1.dta
EB 59.1	ZA3904_v1-0-1.dta
EB 59.2	ZA3905_v1-0-1.dta
EB 60	ZA3937_v1-0-1.dta
EB 60.1	ZA3938_v1-0-1.dta
EB 60.2	ZA3939_v1-0-1.dta
EB 60.3	ZA3940_v1-0-1.dta
EB 61	ZA4056_v1-0-1.dt
EB 62	ZA4229_v1-1-0.dta
EB 62.1	ZA4230_v1-1-0.dta
EB 62.2	ZA4231_v1-1-0.dta
EB 63.1	ZA4233_v1-1-0.dta
EB 63.2	ZA4234_v1-1-0.dta
EB 63.3	ZA4410_v1-0-1.dta
EB 63.4	ZA4411_v1-1-0.dta
EB 63.5	ZA4412_v2-0-0.dta
EB 64.1	ZA4413_v1-1-0.dta
EB 64.2	ZA4414_v1-1-0.dta
EB 64.3	ZA4415_v1-0-1.dta
EB 64.4	ZA4416_v1-0-1.dta
EB 65.1	ZA4505_v1-0-1.dta
EB 65.2	ZA4506_v1-0-1.dta
EB 65.3	ZA4507_v1-1-0.dta
EB 65.4	ZA4508_v1-1-2.dta
EB 66.1	ZA4526_v1-0-1.dta
EB 66.2	ZA4527_v1-0-1.dta
EB 66.3	ZA4528_v2-0-1.dta
EB 67.1	ZA4529_v3-0-1.dta
EB 67.2	ZA4530_v2-1-0.dta
EB 67.3	ZA4561_v2-1-0.dta
EB 68.1	ZA4565_v4-0-1.dta
EB 68.2	ZA4742_v4-0-1.dta
EB 69.1	ZA4743_v3-0-1.dta
EB 69.2	ZA4744_v5-0-0.dta
EB 70.1	ZA4819_v3-0-2.dta
EB 71.1	ZA4971_v4-0-0.dta
EB 71.2	ZA4972_v3-0-2.dta

EB 71.3	ZA4973_v3-0-0.dta
EB 72.1	ZA4975_v3-0-0.dta
EB 72.2	ZA4976_v3-0-0.dta
EB 72.3	ZA4977_v2-0-0.dta
EB 72.4	ZA4994_v3-0-0.dta
EB 72.5	ZA4999_v5-1-0.dta
EB 73.1	ZA5000_v4-0-0.dta
EB 73.2	ZA5232_v3-0-0.dta
EB 73.3	ZA5233_v3-0-0.dta
EB 73.4	ZA5234_v2-0-1.dta
EB 73.5	ZA5235_v4-0-0.dta
EB 74.1	ZA5237_v4-2-0.dta
EB 74.2	ZA5449_v2-2-0.dta
EB 74.3	ZA5450_v5-2-0.dta
EB 75.1	ZA5479_v6-0-0.dta
EB 75.2	ZA5480_v4-0-1.dta
EB 75.3	ZA5481_v2-0-1.dta
EB 75.1 EP	ZA5526_v2-0-0.dta
EB 75.4	ZA5564_v3-0-1.dta
EB 76.1	ZA5565_v4-0-0.dta
EB 76.2	ZA5566_v2-0-1.dta
EB 76.3	ZA5567_v2-0-1.dta
EB 76.4	ZA5596_v3-0-0.dta
EB 77.1	ZA5597_v3-0-0.dta
EB 77.2	ZA5598_v4-0-0.dta
EB 77.3	ZA5612_v2-0-0.dta
EB 77.4	ZA5613_v3-0-0.dta
EB 78.1	ZA5685_v2-0-0.dta
EB 78.2	ZA5686_v3-0-0.dta
EB 79.1	ZA5687_v3-0-0.dta
EB 79.2	ZA5688_v5-0-0.dta
EB 79.3	ZA5689_v1-1-0.dta
EB 79.4	ZA5852_v3-1-0.dta
EB 79.5	ZA5875_v1-0-0.dta
EB 80.1	ZA5876_v1-0-0.dta
EB 80.2	ZA5877_v1-0-0.dta
EB 81.1	ZA5878_v1-0-0.dta
EB 81.2	ZA5913_v1-0-0.dta
EB 81.3	ZA5914_v2-0-0.dta
EB 81.4	ZA5928_v2-0-0.dta
EB 81.5	ZA5929_v2-0-0.dta
EB 82.1	ZA5930_v1-0-0.dta
EB 82.2	ZA5931_v2-0-0.dta
EB 82.3	ZA5932_v2-0-1.dta
EB 82.4	ZA5933_v5-0-0.dta
EB 83.1	ZA5964_v1-0-0.dta
EB 83.2	ZA5965_v1-0-0.dta

EB 83.3	ZA5998_v1-0-0.dta
EB 83.4	ZA6595_v2-0-0.dta
EB 84.1	ZA6596_v1-0-0.dta
EB 84.2	ZA6642_v1-0-0.dta
EB 84.3	ZA6643_v2-0-0.dta
EB 84.4	ZA6644_v1-0-0.dta
EB 85.1	ZA6693_v1-0-0.dta
EB 85.2	ZA6694_v1-0-0.dta
EB 85.3	ZA6695_v1-0-0.dta
EB 85.1 OVR	ZA6696_v1-0-0.dta
EB 86.1	ZA6697_v1-0-0.dta
ACEB 2000	ZA3977_v2-0-0.dta
CCEB 2001.1	ZA3978.dta
CCEB 2002.1	ZA3978.dta
CCEB 2002.2	ZA3979.dta
CCEB 2002.3	ZA4235.dta
CCEB 2003.1 OVR	ZA3982.dta
CCEB 2003.1	ZA4159_v1-0-1.dta
CCEB 2003.2	ZA3983.dta
CCEB 2003.3	ZA3984.dta
CCEB 2003.4	ZA3986.dta
CCEB 2003.5	ZA4240_v1-0-1.dta
CCEB 2004.1	ZA4246_v1-0-1.dta
CEEB 1 - 8	ZA3648.dta
AES 1987	aes_1987_00445.dta
AES 1990	aes_1990_00570.dta
AES 1993	aes_1993_00763.dta
AES 1996	aes_1996_00943.dta
AES 1998	aes_1998_01001.dta
AES 2001	aes_2001_01052-c.dta
AES 2004	aes_2004_01079.dta
AES 2007	aes_2007_01120.dta
AES 2010	aes_2010_01228.dta
AES 2013	aes_2013_01259.dta
AES 2016	aes_2016_01365.dta

Appendix B

Table 14 provides the names of original source variables that were used to create common variables. Wildcards (*) indicate multiple variables with the same prefix or suffix. The '[coded]' entries indicate that variable values were defined manually with details from field reports or technical documents. Surveys are listed with acronyms as defined on page 24 in Table 9. Some longer variable names extend over multiple rows.

Table 14: Source variable names by survey round

Survey	Country	Year	Age	Gender	Education	Income	Satisfaction with Democracy	Support for Democracy	Perceived Electoral Integrity	Social Trust
AfB 1	country	[coded]	age	gender	educ	povinc	dmpsat	supdem	pfrele	sctrust
AfB 2	country	dateintr	q80	q96	q111	q9f	q40	q38	.	.
AfB 3	country	dateintr	q1	q101	q90	q8e	q47	q37	q45	q83
AfB 4	country	dateintr	q1	q101	q89	q8e	q43	q30	q71	q84c
AfB 5	COUNTRY	DATEINTR	Q1	Q101	Q97	Q8E	Q43	Q32	Q28	Q87
AfB 6	COUNTRY	DATEINTR	Q1	Q101	Q97	Q8E	Q41	Q30	Q22	.
AmB 2004 Bolivia	[coded]	[coded]	edad	q1	ed	q10	pn4	jc15	.	it1
AmB 2004 Colombia	[coded]	[coded]	q2	q1	ed	q10	pn4	dem2	b47	it1
AmB 2004 Costa Rica	[coded]	[coded]	q2	q1	ed	q10	pn4	dem2	b47	it1
AmB 2004 Dominican Republic	[coded]	[coded]	q002	q001	q007c	q116a	q014	q019	.	.
AmB 2004 Ecuador	[coded]	[coded]	q2	q1	ed	q10	pn4	dem2	b35	it1
AmB 2004 El Salvador	[coded]	[coded]	q2	q1	ed	q10	pn4	dem2	b47	it1
AmB 2004 Guatemala	[coded]	[coded]	q2	q1	ed	q10	pn4	dem2	b47	it1
AmB 2004 Honduras	[coded]	[coded]	q2	q1	ed	q10	pn4	dem2	b47	it1

AmB 2004 Mexico	[coded]	[coded]	q2	q1	ed	q10	pn4	dem2	b47	it1
AmB 2004 Nicaragua	[coded]	[coded]	q2	q1	ed	q10	pn4	dem2	b47	it1
AmB 2004 Panama	[coded]	[coded]	q2	q1	ed	q10	pn4	dem2	b47	it1
AmB 2005 Colombia	[coded]	[coded]	q2	q1	ed	q10	pn4	dem2	b47	it1
AmB 2006 Bolivia	[coded]	year	q2	q1	ed	q10	pn4	dem2	.	it1
AmB 2006 Brazil	[coded]	year	Q2	Q1	VS2	VS13	PN4	DEM2	.	BRAIT1
AmB 2006 Canada	[coded]	[coded]	Q2	Q1	ED	Q10	PN4	DEM2	.	IT1
AmB 2006 Chile	[coded]	year	q2	q1	ed	q10	pn4	dem2	.	it1
AmB 2006 Colombia	[coded]	year	q2	q1	ed	q10	pn4	dem2	b47	it1
AmB 2006 Costa Rica	[coded]	[coded]	q2	q1	ed	q10	pn4	dem2	b47	it1
AmB 2006 Dominican Republic	[coded]	[coded]	q2	q1	ed	q10	pn4	dem2	.	it1
AmB 2006 Ecuador	[coded]	year	q2	q1	ed	q10	pn4	dem2	b47	it1
AmB 2006 El Salvador	[coded]	[coded]	q2	q1	ed	q10	pn4	dem2	b47	it1
AmB 2006 Guatemala	[coded]	year	Q2	Q1	ED	Q10	PN4	DEM2	B47	IT1
AmB 2006 Guyana	[coded]	[coded]	Q2	Q1	ED	Q10	PN4	DEM2	B47	IT1
AmB 2006 Haiti	[coded]	[coded]	Q2	Q1	ED	Q10	PN4	DEM2	.	IT1
AmB 2006 Honduras	[coded]	[coded]	q2	q1	ed	q10	pn4	dem2	b47	it1

AmB 2006 Jamaica	[coded]	[coded]	Q2	Q1	ED	Q10	PN4	DEM2	B47	IT1
AmB 2006 Mexico	[coded]	[coded]	Q2	Q1	ED	Q10	PN4	DEM2	.	IT1
AmB 2006 Nicaragua	[coded]	[coded]	Q2	Q1	ED	Q10	PN4	DEM2	B47	IT1
AmB 2006 Panama	[coded]	[coded]	q2	q1	ed	q10	pn4	dem2	b47	it1
AmB 2006 Paraguay	[coded]	year	q2	q1	ed	q10	pn4	dem2	b47	it1
AmB 2006 Peru	[coded]	[coded]	q2	q1	ed	q10	pn4	dem2	b47	it1
AmB 2006 USA	[coded]	[coded]	Q2	Q1	ED	Q10	PN4	DEM2	.	IT1
AmB 2006 Uruguay	[coded]	year	Q2	Q1	ED	Q10	PN4	DEM2	B47	IT1
AmB 2006 Venezuela	[coded]	year	q2	q1	ed	q10	pn4	dem2	b47	it1
AmB 2007 Colombia	[coded]	year	Q2	Q1	ED	Q10	PN4	DEM2	B47	IT1
AmB 2008 Argentina	[coded]	year	q2	q1	ed	q10	pn4	dem2	b47	it1
AmB 2008 Belize	[coded]	year	q2	q1	ed	q10	pn4	dem2	b47	it1
AmB 2008 Bolivia	[coded]	[coded]	q2	q1	ed	q10	pn4	dem2	b47	it1
AmB 2008 Brazil	[coded]	data	q2	q1	ed	q10	pn4	dem2	b47	it1
AmB 2008 Canada	[coded]	year	q2	q1	ed	q10	pn4	ing4	.	it1
AmB 2008 Chile	[coded]	year	q2	q1	ed	q10	pn4	dem2	b47	it1
AmB 2008 Colombia	[coded]	year	q2	q1	ed	q10	pn4	dem2	b47	it1

AmB 2008 Costa Rica [coded]	year	q2	q1	ed	q10	pn4	dem2	b47	it1
AmB 2008 Dominican [coded] Republic	year	q2	q1	ed	q10	pn4	dem2	b47	it1
AmB 2008 Ecuador [coded]	year	q2	q1	ed	q10	pn4	dem2	b47	it1
AmB 2008 El Salvador [coded]	year	q2	q1	ed	q10	pn4	dem2	b47	it1
AmB 2008 Guatemala [coded]	year	q2	q1	ed	q10	pn4	dem2	b47	it1
AmB 2008 Guyana [coded]	year	q2	q1	ed	q10	pn4	dem2	b47	it1
AmB 2008 Haiti [coded]	year	q2	q1	ed	q10	pn4	dem2	b47	it1
AmB 2008 Honduras [coded]	year	q2	q1	ed	q10	pn4	dem2	b47	it1
AmB 2008 Jamaica [coded]	year	q2	q1	ed	q10	pn4	dem2	b47	it1
AmB 2008 Mexico [coded]	year	q2	q1	ed	q10	pn4	dem2	b47	it1
AmB 2008 Nicaragua [coded]	year	q2	q1	ed	q10	pn4	dem2	b47	it1
AmB 2008 Panama [coded]	year	q2	q1	ed	q10	pn4	dem2	b47	it1
AmB 2008 Paraguay [coded]	year	q2	q1	ed	q10	pn4	dem2	b47	it1
AmB 2008 Peru [coded]	year	q2	q1	ed	q10	pn4	dem2	b47	it1
AmB 2008 USA [coded]	year	birthyr	q1	ed, educ	income	pn4	dem2	b47	it1
AmB 2008 Uruguay [coded]	year	q2	q1	ed	q10	pn4	dem2	b47	it1
AmB 2008 Venezuela [coded]	year	q2	q1	ed	q10	pn4	dem2	b47	it1

AmB 2009 Colombia	[coded]	[coded]	q2	q1	ed	q10	pn4	dem2	b47	it1
AmB 2010 Argentina	[coded]	year	q2	q1	ed	q10	pn4	dem2	b47	it1
AmB 2010 Belize	[coded]	year	q2	q1	ed	q10	pn4	dem2	b47	it1
AmB 2010 Bolivia	[coded]	[coded]	q2	q1	ed	q10	pn4	dem2	b47	it1
AmB 2010 Brazil	[coded]	[coded]	q2	q1	ed	q10	pn4	dem2	b47	it1
AmB 2010 Chile	[coded]	[coded]	q2	q1	ed	q10	pn4	dem2	b47	it1
AmB 2010 Colombia	[coded]	year	q2	q1	ed	q10	pn4	dem2	b47	it1
AmB 2010 Costa Rica	[coded]	year	q2	q1	ed	q10	pn4	dem2	b47	it1
AmB 2010 Dominican Republic	[coded]	year	q2	q1	ed	q10	pn4	dem2	b47	it1
AmB 2010 Ecuador	[coded]	year	q2	q1	ed	q10	pn4	dem2	b47	it1
AmB 2010 El Salvador	[coded]	year	q2	q1	ed	q10	pn4	dem2	b47	it1
AmB 2010 Guatemala	[coded]	[coded]	q2	q1	ed	q10	pn4	dem2	b47	it1
AmB 2010 Guyana	[coded]	year	q2	q1	ed	q10	pn4	dem2	b47	it1
AmB 2010 Haiti	[coded]	[coded]	q2	q1	ed	q10	pn4	dem2	b47	it1
AmB 2010 Honduras	[coded]	year	q2	q1	ed	q10	pn4	dem2	b47	it1
AmB 2010 Jamaica	[coded]	year	q2	q1	ed	q10	pn4	dem2	b47	it1
AmB 2010 Mexico	[coded]	year	q2	q1	ed	q10	pn4	dem2	b47	it1

AmB 2010 Nicaragua	[coded]	[coded]	q2	q1	ed	q10	pn4	dem2	b47	it1
AmB 2010 Panama	[coded]	year	q2	q1	ed	q10	pn4	dem2	b47	it1
AmB 2010 Paraguay	[coded]	year	q2	q1	ed	q10	pn4	dem2	b47	it1
AmB 2010 Peru	[coded]	year	q2	q1	ed	q10	pn4	dem2	b47	it1
AmB 2010 Suriname	[coded]	[coded]	q2	q1	ed	q10	pn4	dem2	b47	it1
AmB 2010 Trinidad	[coded]	[coded]	q2	q1	ed	q10	pn4	dem2	b47	it1
AmB 2010 USA	[coded]	year	q2	q1	educ	q10	pn4	dem2	.	it1
AmB 2010 Uruguay	[coded]	year	q2	q1	ed	q10	pn4	dem2	b47	it1
AmB 2010 Venezuela	[coded]	[coded]	q2	q1	ed	q10	pn4	dem2	b47	it1
AmB 2011 Colombia	[coded]	year	q2	q1	ed	q10	pn4	dem2	b47	it1
AmB 2012 Argentina	[coded]	year	q2	q1	ed	q10	pn4	dem2	b47	it1
AmB 2012 Belize	[coded]	year	q2	q1	ed	q10new	pn4	dem2	b47	it1
AmB 2012 Bolivia	[coded]	year	q2	q1	ed	q10new	pn4	dem2	b47	it1
AmB 2012 Brazil	[coded]	year	q2	q1	ed	q10new	pn4	dem2	b47	it1
AmB 2012 Canada	[coded]	year	q2	q1	ed	q10new	pn4	dem2	.	it1
AmB 2012 Chile	[coded]	year	q2	q1	ed	q10new	pn4	dem2	b47	it1
AmB 2012 Colombia	[coded]	year	q2	q1	ed	q10new	pn4	dem2	b47	it1

AmB 2012 Costa Rica	[coded]	year	q2	q1	ed	q10new	pn4	dem2	b47	it1
AmB 2012 Dominican Republic	[coded]	year	q2	q1	ed	q10new	pn4	dem2	b47	it1
AmB 2012 Ecuador	[coded]	year	q2	q1	ed	q10new	pn4	dem2	b47	it1
AmB 2012 El Salvador	[coded]	year	q2	q1	ed	q10new	pn4	dem2	b47	it1
AmB 2012 Guatemala	[coded]	year	q2	q1	ed	q10new	pn4	dem2	b47	it1
AmB 2012 Guyana	[coded]	year	q2	q1	ed	q10new	pn4	dem2	b47	it1
AmB 2012 Haiti	[coded]	year	q2	q1	ed	q10new	pn4	dem2	b47	it1
AmB 2012 Honduras	[coded]	year	q2	q1	ed	q10new	pn4	dem2	b47	it1
AmB 2012 Jamaica	[coded]	year	q2	q1	ed	q10new	pn4	dem2	b47	it1
AmB 2012 Mexico	[coded]	year	q2	q1	ed	q10new	pn4	dem2	b47	it1
AmB 2012 Nicaragua	[coded]	year	q2	q1	ed	q10new	pn4	dem2	b47	it1
AmB 2012 Panama	[coded]	year	q2	q1	ed	q10new	pn4	dem2	b47	it1
AmB 2012 Paraguay	[coded]	year	q2	q1	ed	q10new	pn4	dem2	b47	it1
AmB 2012 Peru	[coded]	year	q2	q1	ed	q10new	pn4	dem2	b47	it1
AmB 2012 Suriname	[coded]	year	q2	q1	ed	q10new	pn4	dem2	b47	it1
AmB 2012 Trinidad & Tobago	[coded]	year	q2	q1	ed	q10new	pn4	dem2	b47	it1

AmB 2012 USA	[coded]	year	q2	q1	ed	q10new	pn4	dem2	.	it1
AmB 2012 Uruguay	[coded]	year	q2	q1	ed	q10new	pn4	dem2	b47	it1
AmB 2012 Venezuela	[coded]	year	q2	q1	ed	q10new	pn4	dem2	b47	it1
AmB 2013 Colombia	[coded]	year	q2	q1	ed	q10new	pn4	.	b47	it1
AmB 2014 Argentina	[coded]	[coded]	q2	q1	ed	q10new	pn4	dem2	b47	it1
AmB 2014 Bahamas	[coded]	[coded]	q2	q1	ed	q10new	pn4	dem2	.	it1
AmB 2014 Belize	[coded]	[coded]	q2	q1	ed	q10new	pn4	dem2	b47	it1
AmB 2014 Bolivia	[coded]	[coded]	q2	q1	ed	q10new	pn4	dem2	b47	it1
AmB 2014 Brazil	[coded]	[coded]	q2	q1	ed	q10new	pn4	dem2	b47	it1
AmB 2014 Canada	[coded]	[coded]	q2	q1	edcan	q10new	pn4	dem2	b47	it1
AmB 2014 Chile	[coded]	[coded]	q2	q1	ed	q10new	pn4	dem2	b47	it1
AmB 2014 Colombia	[coded]	[coded]	q2	q1	ed	q10new	pn4	dem2	b47	it1
AmB 2014 Costa Rica	[coded]	[coded]	q2	q1	ed	q10new	pn4	dem2	b47	it1
AmB 2014 Dominican Republic	[coded]	[coded]	q2	q1	ed	q10new	pn4	dem2	b47	it1
AmB 2014 Ecuador	[coded]	[coded]	q2	q1	ed	q10new	pn4	dem2	b47	it1
AmB 2014 El Salvador	[coded]	[coded]	q2	q1	ed	q10new	pn4	dem2	b47	it1
AmB 2014 Guatemala	[coded]	[coded]	q2	q1	ed	q10new	pn4	dem2	b47	it1

AmB 2014 Guyana	[coded]	[coded]	q2	q1	ed	q10new	pn4	dem2	b47	it1
AmB 2014 Haiti	[coded]	[coded]	q2	q1	ed	q10new	pn4	dem2	b47	it1
AmB 2014 Honduras	[coded]	[coded]	q2	q1	ed	q10new	pn4	dem2	b47	it1
AmB 2014 Jamaica	[coded]	[coded]	q2	q1	ed	q10new	pn4	dem2	b47	it1
AmB 2014 Mexico	[coded]	[coded]	q2	q1	ed	q10new	pn4	dem2	b47	it1
AmB 2014 Nicaragua	[coded]	[coded]	q2	q1	ed	q10new	pn4	dem2	b47	it1
AmB 2014 Panama	[coded]	[coded]	q2	q1	ed	q10new	pn4	dem2	b47	it1
AmB 2014 Paraguay	[coded]	[coded]	q2	q1	ed	q10new	pn4	dem2	b47	it1
AmB 2014 Peru	[coded]	[coded]	q2	q1	ed	q10new	pn4	dem2	b47	it1
AmB 2014 Suriname	[coded]	[coded]	q2	q1	ed	q10new	pn4	dem2	.	it1
AmB 2014 Trinidad & Tobago	[coded]	[coded]	q2	q1	ed	q10new	pn4	dem2	.	it1
AmB 2014 USA	[coded]	[coded]	q2	q1	used	q10new	pn4	dem2	b47	it1
AmB 2014 Uruguay	[coded]	[coded]	q2	q1	ed	q10new	pn4	dem2	b47	it1
AmB 2014 Venezuela	[coded]	[coded]	q2	q1	ed	q10new	pn4	dem2	b47	it1
ArB I	country	[coded]	q701, q701agecategories	q702	q703	q716income deciles	q242	q2324	q211	q204
ArB II	country	[coded]	q1001	q1002	q1003, t1003	q1015	.	q5164	q303, sa303	q103

ArB III	country	date	q1001	q1002	q1003, q1003t, q1003yem	q1015	q504	q5164	q303, q304	q103
AsB 2003	Country	[coded]	F2	F1	F3	F8_**	Q5_m	Q27_d	.	Q9
AsB 2004	COUNTRY	[coded]	F2	F1	F3	F8_**	Q5m	Q32d	.	Q9
AsB 2005	country	[coded]	F2	F1	F3	F8**	Q6m	Q34d	.	Q10
AsB 2006	Country	[coded]	F2	F1	F3_**	F8_**	Q7m	Q38d	.	Q11
AsB 2007	Country	[coded]	F2	F1	F3	F8_**	Q8m	Q39d	.	Q12
AsnB 1	country	yrsurvey	se003a	se002	se005	se009	q098	q117	.	q024
AsnB 2	country	ir007_3	se003a	se002	se005	se009	q098	q117	qII43	q024
AsnB 3	country	ir9	se3a	se2	se5, se5a	se13	q89	q124	q37	q23
ESS 1	cntry	inwyr	agea	gndr	edulvla, eisced, edulvla, edulvlb	hinctnt	stfdem	.	fairelcc	ppltrst
ESS 2	cntry	inwyr	agea	gndr	edulvla, eisced, edulvla, edulvlb	hinctnt	stfdem	.	fairelcc	ppltrst
ESS 3	cntry	inwyr	agea	gndr	edulvla, eisced, edulvla, edulvlb	hinctnt	stfdem	.	fairelcc	ppltrst
ESS 4	cntry	inwyr	agea	gndr	edulvla, eisced, edulvla, edulvlb	hinctnt	stfdem	.	fairelcc	ppltrst
ESS 5	cntry	inwyr	agea	gndr	edulvla, eisced, edulvla, edulvlb	hinctnt	stfdem	.	fairelcc	ppltrst

ESS 6	cntry	inwyr	agea	gndr	edulvla, eisced, edulvla, edulvlb	hinctnt	stfdem	.	fairelcc	ppltrst
ESS 7	cntry	inwyr	agea	gndr	edulvla, eisced, edulvla, edulvlb	hinctnt	stfdem	.	fairelcc	ppltrst
EVS 1	country	year	age	v567	v551	v570	.	.	.	v208
EVS 2	country	year	q719b	q716	q721, q721_r	q731	.	.	.	q241
EVS 3	country	year	age	v291	v304, v304_r, v303, v303_r	v320	v213	v220	.	v66
EVS 4	country	year	age	v302	v335, v336, v336_*	v353Y_cs	v223	v229	.	v62
LB 1995	pais	[coded]	s2	s1	s7a, s20, s7, s17	p76	p21	p20	p23	.
LB 1996	pais	[coded]	s2	s1	s16a, s6, s14	p78	p20	p19	p29	p12
LB 1997	idenpa	[coded]	s2	s1	s12a, s6, s10	sp87	sp32	sp31	sp35	sp21
LB 1998	idenpa	[coded]	s2	s1	s14a, s6, s11	sp83	sp29	sp28	sp32	sp20
LB 2000	idenpa	[coded]	S2	S1	reeduc1, S5, S6,	P78ST	P30ST	P29ST	P32N	P17ST
LB 2001	idenpa	[coded]	s2	s1	reeduc1, s5, s6	p88st	p45st	p46st	.	p42st
LB 2002	idenpa	[coded]	s2	s1	reeduc1, s5, s6	p67st	p33st	p32st	.	p29st
LB 2003	idenpa	[coded]	s2	s1	s18, s5, s6	p90st	p15st	p14st	.	p20st

LB 2004	idenpa	[coded]	s2	s1	reeduc1, s5, s6	p89st	p14st	p13st	.	p43st
LB 2005	idenpa	[coded]	s7	s6	reeduc1, s10, s11	s1	p18st	p16st	p51st	p14st
LB 2006	idenpa	[coded]	s7	s6	reeduc1, s10, s11	s1	p21st	p17st	p39st	p45st
LB 2007	idenpa	[coded]	s11	s10	reeduc1, s14, s15	s2	p12st	p9st	p66n	p23st
LB 2008	idenpa	[coded]	s9	s8	reeduc1, s14, s15	s2	p22st_a	p13st	.	p21wvsst
LB 2009	idenpa	[coded]	s6	s5	reeduc1, s11, s12	s2	p12st_a	p10st	p39st	p58st
LB 2010	idenpa	[coded]	S8	S7	REEDUC1, S13, S14	S4	P11ST_A	P10ST	.	P55ST
LB 2011	idenpa	[coded]	S17	S16	REEDUC1, S20, S21	S10ICC12	P14ST_A	P13ST	.	P25ST
LB 2013	idenpa	[coded]	S11	S10	REEDUC_1, S16, S17	S6	P13TGB_A	P12STGBS	.	P29STGBS
LB 2015	idenpa	[coded]	S13	S12	REEDUC_1, S18, S19	S4	P12TG_A	P11STGBS	P26STM	P15STGBS
WVS 1	S003	S020	X003	X001	X025, X023, X023R	X047	E110	E123	E265_**	A165
WVS 2	S003	S020	X003	X001	X025, X023, X023R	X047	E110	E123	E265_**	A165
WVS 3	S003	S020	X003	X001	X025, X023, X023R	X047	E110	E123	E265_**	A165
WVS 4	S003	S020	X003	X001	X025, X023, X023R	X047	E110	E123	E265_**	A165
WVS 5	S003	S020	X003	X001	X025, X023, X023R	X047	E110	E123	E265_**	A165

WVS 6	S003	S020	X003	X001	X025, X023, X023R	X047	E110	E123	E265_**	A165
ISSP RoG 1	V3	[coded]	V117	V118	V122, V123, V128	.	.	.	.	
ISSP SN 1	v3	[coded]	v80	v81	v85, v86	v91	.	.	.	.
ISSP SI 1	v3	[coded]	v82	v83	v87, v88	v93	.	.	.	.
ISSP FaCGR 1	v3	[coded]	v66	v65	v69	v104	.	.	.	.
ISSP WO 1	v3	[coded]	v86	v85	v100	v121	.	.	.	.
ISSP RoG 2	v3	[coded]	v60	v59	v80	v100	.	.	.	.
ISSP R 1	v3	[coded]	v78	v77	v98	v118	.	.	.	.
ISSP SI 2	v3	[coded]	v100, i100	v99	v103, ***103	***115, ***116	.	.	.	.
ISSP E 1	v3	[coded]	v201	v200	v205	v253, v255, v257, v259, v260, v261, v263, v264, v265, v266, v267, v268, v269, v270, v275	.	.	.	.
ISSP FaCGR 2	v3	[coded]	v201	v200	v204, v205	v218	.	.	.	.
ISSP NI 1	v3	[coded]	v201	v200	v204, v205	v241, v242	v28	.	.	.
ISSP RoG 3	v3	[coded]	v201	v200	v204, v205	v218	v55	.	.	.
ISSP WO 2	v3	[coded]	age	sex	degree	***_incm	.	.	.	.
ISSP R 2	v3	[coded]	v201	v200	v204, v205	v216	.	.	.	v19
ISSP SI 3	v3	[coded]	age	sex	degree	income	.	.	.	.
ISSP E 2	v3	[coded]	v201	v200	v204, v205	v241	.	.	.	.
ISSP SN 2	V3	[coded]	age	sex	educyrs	***_INCO	.	.	.	.
ISSP FaCGR 3	COUNTRY	[coded]	v201	v200	v204, v205	v250	.	.	.	.

ISSP NI 2	COUNTRY	[coded]	age	sex	degree, educyrs	income	v26	.	.	.
ISSP C 1	COUNTRY	[coded]	v201	v200	v204, v205	v255	V60	.	.	V46
ISSP WO 3	COUNTRY	[coded]	AGE	SEX	DEGREE, EDUCYRS	**_INC	.	.	.	.
ISSP RoG 4	V3	[coded]	age	sex	**_DEGR	**_INC	.	.	.	.
ISSP LTS 1	V5	[coded]	age	sex	degree, educyrs	**_INC	.	.	.	V57
ISSP R 3	V5	[coded]	AGE	SEX	**_DEGR	**_INC	.	.	.	V13
ISSP SI 4	V5	[coded]	AGE	SEX	DEGREE, EDUCYRS	**_INC	.	.	.	.
ISSP E 3	V4	[coded]	AGE	SEX	DEGREE, EDUCYRS	**_INC	.	.	.	V11
ISSP H 1	V4	DATEYR	AGE	SEX	DEGREE, EDUCYRS	**_INC	.	.	.	.
ISSP FaCGR 4	V4	DATEYR	AGE	SEX	DEGREE, EDUCYRS	**_INC	.	.	.	.
ISSP NI 3	V4	DATEYR	AGE	SEX	DEGREE, EDUCYRS	**_INC	V25	.	.	.
ISSP C 2	V4	DATEYR	AGE	SEX	DEGREE, EDUCYRS	**_INC	V62	.	.	V52
ISSP WO 4	country	DATEYR	AGE, DK_AGE	SEX	DEGREE, EDUCYRS	**_INC	.	.	.	.
CSES 1	A1006	A1028	A2001	A2002	A2003	A2012	A3001	.	A3002	.
CSES 2	B1003	B1028	B2001	B2002	B2003	B2020	B3012	B3015	.	.
CSES 3	C1003	C1028	C2001	C2002	C2003	C2020	C3019	.	.	.
CSES 4	D1003	D1028	D2001_Y	D2002	D2003	D2020	D3017	.	.	.
NEB 1	country	[coded]	s7	s8	s10, s11	s30*	.	.	.	.
NEB 2	country	[coded]	s3	s1	s18, s19	s6***	f42	f43	.	.
NEB 3	country	[coded]	s3, s3rom	s1	s18, s19	s6***	.	f6	.	.
NEB 4	country	[coded]	s2, s2col	s1	s5, s4, s4sve	s10***	.	.	.	.

NEB 5	country	[coded]	s2, s2col	s1	s6, s18	s9***	qc4	.	.	q27q
NEB 6	country	[coded]	d2	d1	d3	d8*** d8a***	a2	.	.	a5f
NEB 7	country	[coded]	g1	g2	g5***	g7***	e2	d7	b9	d4i
NRB 1 - 18	[coded]	year	ss2, ss2col	ss1	SS7, SS7A, SS7AGCOL	qui	.	pv75a	.	PV47, PV47
VP 2000	COUNTRY	[coded]	D2	D1	D3	.	.	.	Q6	.
VP 2003	COUNTRY	[coded]	D2	D1	D3	D6	.	.	Q10	.
VP 2004	COUNTRY	[coded]	D2	D1	D4	D3	.	Q2D	Q9	.
VP 2005	COUNTRY	[coded]	AGE2	SEX	EDUCATIO	INGRE	Q6A6	Q6A1	Q5	.
VP 2006	COUNTRY	[coded]	D2	D1	D4	D3	.	.	.	.
VP 2007	COUNTRY	[coded]	D2	D1	D4	D3	Q3B	Q3A	Q2	.
VP 2009	COUNTRY	[coded]	D2_GR	D1	D4	D3	.	.	.	.
VP 2011	COUNTRY_CODE	[coded]	D2, D2_GR	D1	D4	D3	.	.	.	.
VP 2012	COUNTRY_CODE	[coded]	D2A, D2B	D1	D4	D3	.	.	.	.
CDCEE 1 & 2	V3	V666	V580	V578	V593, V597, V598, V599, V600, V601, V602, V603, V604, V605, V592	V619	V173	V40	.	.
ATE 1962	v3	[coded]	v9	v8	v6	v18	.	.	.	.
ECS 1970	v3	[coded]	v5	v4	v10	v114	.	.	.	.
ECS 1970 (GB)	[coded]	[coded]	v7	v5	v9	.	.	.	.	.
ECS 1971	v3	[coded]	v72	v71	v79	v80	.	.	.	.
ECS 1973	v3	[coded]	v109, v110	v108	v121, v120	v126	v15	.	.	.
EB 2	v5	[coded]	v39	v38	v36	v40	.	.	.	.
EB 3	v4	[coded]	v93	v92	v89	v97	v85	.	.	.

EB 4	v4	[coded]	v148	v147	v144	v152	.	.	.	.
EB 5	v4	[coded]	v227	v226	v222	.	v89	.	.	.
EB 6	v4	[coded]	v170	v169	v165	v174	v20, v119	.	.	.
EB 7	v7	[coded]	v105	v104	v101	v109	v12	.	.	.
EB 8	v8	[coded]	v128	v127	v124	v132	v13	.	.	.
EB 9	v8	[coded]	v75	v74	v71	v79	v13	.	.	.
EB 10	v8	[coded]	v92	v91	v89	v96	v12	.	.	.
EB 10 A	v8	[coded]	v74	v73	v71	v78	.	.	.	.
EB 11	v8	[coded]	v121	v120	v118	v125	v65	.	.	.
EB 12	v8	[coded]	v41	v40	v38	v45	v11	.	.	.
EB 13	v5	[coded]	v70	v69	v68	v84	.	.	.	.
EB 14	v5	[coded]	v53	v52	v51	v57	v13	.	.	.
EB 15	v5	[coded]	v56	v55	v54	v60	.	.	.	.
EB 16	v5	[coded]	v78	v77	v76	v83	v48	.	.	.
EB 17	v5	[coded]	v243	v247	v238	v246	v55	.	.	.
EB 18	v5	[coded]	v67	v66	v62	v71	v34	.	.	.
EB 19	v5	[coded]	v256	v255	v249	v267	v11	.	.	.
EB 20	v5	[coded]	v446	v445	v439	v451	v36	.	.	.
EB 21	v5	[coded]	v240	v239	v233	v245	v12	.	.	.
EB 22	v5	[coded]	v172	v171	v166	v177	v125	.	.	.
EB 23	v5	[coded]	v152	v151	v145	v157	v12	.	.	.
EB 24	v5	[coded]	v77	v76	v71	v82	v18	.	.	.
EB 25	v5	[coded]	v291	v290	v284	v296	v12	.	.	v18
EB 26	v5	[coded]	v209	v208	v202	v214	v18	.	.	.
EB 27	v5	[coded]	v373	v372	v366	v378	v12	.	.	.
EB 28	v5	[coded]	v470	v469	v463	v475	v18	.	.	.
EB 29	v5	[coded]	v427	v426	v420	v432	v12	.	.	.
EB 30	v5	[coded]	v690	v689	v685	v694	v19	.	.	.
EB 31	v5	[coded]	v484	v483	v479	v488	v12	.	.	.
EB 31 A	v5	[coded]	v658	v657	v654	v662	v16	.	.	.
EB 32	v5	[coded]	v1312	v1311	v1309	v1316	v13	.	.	.

EB 33	v5	[coded]	v234	v233	v231	v241	v13	.	.	.
EB 34	v6	[coded]	v297	v296	v496	v302	v24	.	.	.
EB 34.1	v6	[coded]	v254	v296	v252	v241	.	.	.	.
EB 34.2	v6	[coded]	v471	v478	v477	v355, v356	v18	.	.	.
EB 35	v6	[coded]	v250	v249	v248	v255	v19	.	.	.
EB 35.1	v6	[coded]	v284	v283	v282	v289	.	.	.	.
EB 35 A	v9	[coded]	v149	v148	v147	v155	.	.	.	.
EB 28.1	v6	[coded]	v416	v415	v392	v433	v12	.	.	.
EB 36	v6	[coded]	v408	v407	v406	v413	v20	.	.	.
EB 37	v5	[coded]	v616	v615	v611, v612	v649	v19	v27	.	.
EB 37.1	v6	[coded]	v419	v418	v416, v417	v446	.	.	.	.
EB 37.2	v9	[coded]	v149	v148	v150, v151	v177	.	.	.	.
EB 38	v5	[coded]	v718	v717	v713, v714	v751	v19	.	.	.
EB 38.1	v5	[coded]	v355	v354	v350, v351	v384	v25	.	.	.
EB 39	v5	[coded]	v687	v686	v683	v729	v21	.	.	.
EB 39.1	v6	[coded]	v467	v466	v460, v461	v498	.	.	.	.
EB 39 A	v6	[coded]	v72	v71	v67, v68	v106	.	.	.	.
EB 40	v5	[coded]	v560	v559	v555, v556	v597	v20	.	.	.
EB 41	v5	[coded]	v431	v430	v427	v463	v37	.	.	.
EB 41.1	v5	[coded]	v326	v325	v323, v324	v351	v54	.	.	.
EB 42	v5	[coded]	v470	v469	v517, v502, v500, v465, v466	.	v58	.	.	.
EB 43	v5	[coded]	v137	v136	v135	v149	.	.	.	.
EB 43.1	v5	[coded]	v442	v441	v438	.	v44	.	.	.
EB 43.1 BIS	v5	[coded]	v345	v344	v343	v355	.	.	.	.
EB 44	v5	[coded]	v584	v583	v580	v611	.	.	.	.
EB 44.1	v5	[coded]	v1008	v1007	v1003, v1004	v1036	.	.	.	.
EB 44.2	v9	[coded]	v13	v12	v159		.	.	.	.
EB 44.2 BIS	v6	[coded]	v554	v553	v551, v552	v591	.	.	.	.

EB 44.3	v6	[coded]	v194	v193	v191, v192	v210	.	.	.	.
EB 44.3 OVR	v6	[coded]	v513	v512	v510, v511	v529	v479	.	.	.
EB 45.1	v6	[coded]	v413	v412	v410, v411	v423	.	.	.	.
EB 46	v6	[coded]	v622	v621	v619, v620	v646	.	.	.	.
EB 46.1	v6	[coded]	v292	v291	v276, v277	v305	.	.	.	.
EB 47	v6	[coded]	v524	v523	v521, v522	v535	.	.	.	.
EB 47.1	v6	[coded]	v448	v447	v445, v446	v464	v255	v313	.	.
EB 47.2	v6	[coded]	v253	v252	v250, v251	v282	.	.	.	.
EB 47.2 OVR	v6	[coded]	v329	v328	v326, v327	v247	.	.	.	.
EB 48	v6	[coded]	v970	v969	v967, v968	v981	v44	.	.	.
EB 49	v6	[coded]	v575	v574	v572, v573	v603	v43	.	.	.
EB 50	v6	[coded]	v367	v366	v364, v365	v398	.	.	.	.
EB 50.1	v6	[coded]	v688	v687	v685, v686	v716	.	.	.	.
EB 51	v6	[coded]	v457	v456	v454, v455	v485	v106	.	.	.
EB 51.1	v6	[coded]	v738	v737	v735, v736	v767	.	.	.	.
EB 52	v6	[coded]	v804	v803	v801, v802	v832	v89	.	.	.
EB 52.1	v6	[coded]	v588	v587	v585, v586	v631	v708	.	.	.
EB 53	v6	[coded]	v595	v594	v592, v593	v623	v85	.	.	.
EB 54	v6	[coded]	v294	v293	v291, v292	v316	.	.	.	.
EB 54.1	v6	[coded]	v351	v350	v348, v349	v379	v53	.	.	.
EB 54.2	v6	[coded]	v299	v298	v296, v297	v323	.	.	.	.
EB 54 LAN	v6	[coded]	v499	v498	v496, v497		.	.	.	.
EB 55	v6	[coded]	v823	v822	v820, v821	v850	.	.	.	.
EB 55.1	v6	[coded]	v359	v358	v356, v357	v385	.	.	.	.
EB 55.1 OVR	v6	[coded]	v342	v341	v339, v340	v225	.	.	.	.
EB 55.2	v6	[coded]	v522	v521	v519, v520	v548	.	.	.	.
EB 56	v6	[coded]	v388	v387	v385, v386	v412	.	.	.	.
EB 56.1	v6	[coded]	v432	v431	v429, v430	v457	v289	.	.	.
EB 56.2	v6	[coded]	v362	v391	v389, v390	v416	v49	.	.	.
EB 56.3	v6	[coded]	v1868	v1867	v1865, v1866	v1894	.	.	.	.

EB 57	v6	[coded]	v513	v512	v510, v511	v539	.	.	.	.
EB 57.1	v6	[coded]	v376	v375	v373, v374	v402	.	.	.	.
EB 57.2	v6	[coded]	v247	v246	v244, v245	v276, v273	.	.	.	.
EB 57.2 OVR	v6	[coded]	v247	v246	v244, v245	v276, v273	.	.	.	.
EB 58	v6	[coded]	v702	v701	v699, v700	v727	.	.	.	.
EB 58.1	v6	[coded]	v420	v419	v417, v418	v446	v131	.	.	.
EB 58.2	v6	[coded]	v356	v355	v353, v354	v382	.	.	.	.
EB 59	v6	[coded]	v506	v502	v501, v500	v518-v536	.	.	.	.
EB 59.1	v9	[coded]	v449	v448	v505, v506	v528	v161	.	.	.
EB 59.2	v9	[coded]	v493	v492	v490, v491	v519	.	.	.	.
EB 60	v6	[coded]	v522	v521	v519, v520	v548	.	.	.	.
EB 60.1	v6	[coded]	v598	v597	v595, v596	v624	v152	.	.	.
EB 60.2	v6	[coded]	v501	v500	v498, v499	v527	.	.	.	.
EB 60.3	v6	[coded]	v227	v329	v327, v328	v351	.	.	.	.
EB 61	v6	[coded]	v331	v330	v328, v329	v357	v247	.	.	.
EB 62	v6	[coded]	v429	v428	v426, v427	.	v354	.	.	.
EB 62.1	v6	[coded]	v58	v585	v583, v584	.	.	.	.	.
EB 62.2	v6	[coded]	v471	v470	v468, v469	.	v231	.	.	v244
EB 63.1	v6	[coded]	v671	v670	v668, v669	.	.	.	.	v315
EB 63.2	v6	[coded]	v368	v367	v365, v366	.	.	.	.	.
EB 63.3	v6	[coded]	v337	v336	v334, v335	.	.	.	.	.
EB 63.4	v6	[coded]	v411	v410	v408, v409	.	v257	.	.	.
EB 63.5	v6	[coded]	v125	v124	v122, v123	.	.	.	.	.
EB 64.1	v6	[coded]	v536	v535	v533	v534	.	.	.	.
EB 64.2	v6	[coded]	v440	v439	v437	v438	.	.	.	.
EB 64.3	v6	[coded]	v1059	v807	v1057, v1058	.	.	.	.	.
EB 64.4	v6	[coded]	v1925	v1924	v1922, v1923	.	.	.	.	.
EB 65.1	v6	[coded]	v461	v460	v631, v632	.	.	.	.	.

EB 65.2	v6	[coded]	v3311	v3310	v3308, v3309	.	v3104	.	.	.
EB 65.3	v6	[coded]	v580	v579	v656, v657	.	.	.	.	.
EB 65.4	v6	[coded]	v353	v352	v350, v351	.	.	.	.	.
EB 66.1	v6	[coded]	v463	v462	v460, v461	.	.	.	.	.
EB 66.2	v6	[coded]	v124	v123	v330, v331	.	.	.	.	.
EB 66.3	v6	[coded]	v2013	v2012	v2010, v2011	.	.	.	.	.
EB 67.1	v6	[coded]	v727	v726	v724, v725	.	.	.	.	.
EB 67.2	v6	[coded]	v549	v548	v546, v547	.	.	.	.	.
EB 67.3	v6	[coded]	v584	v583	v581, v582	v418	.	.	.	.
EB 68.1	v6	[coded]	v421	v420	v418, v419	.	v173	.	.	.
EB 68.2	v6	[coded]	v619	v618	v616, v617	.	.	.	.	.
EB 69.1	v6	[coded]	v390	v389	v387, v388	.	.	.	.	.
EB 69.2	v6	[coded]	v768	v767	v765, v766	.	.	.	.	.
EB 70.1	v6	[coded]	v671	v670	v668, v669	.	.	.	.	.
EB 71.1	v6	[coded]	v645	v644	v642, v643	.	.	.	.	.
EB 71.2	v6	[coded]	v428	v427	v425, v426	.	.	.	.	.
EB 71.3	v6	[coded]	v666	v665	v663, v664	.	.	.	.	.
EB 72.1	v6	[coded]	v442	v441	v439, v440	.	.	.	.	v170
EB 72.2	v6	[coded]	v480	v479	v477, v478	.	.	.	.	.
EB 72.3	v6	[coded]	v331	v330	v328, v329	.	.	.	.	.
EB 72.4	v6	[coded]	v585	v584	v582, v583	.	v271	.	.	.
EB 72.5	v6	[coded]	v630	v629	v627, v628	.	.	.	.	.
EB 73.1	v6	[coded]	v424	v423	v421, v422	.	.	.	.	.
EB 73.2	v6	[coded]	v77	v218	v216, v217	.	.	.	.	.
EB 73.3	v6	[coded]	v74	v503	v501, v502	.	.	.	.	.
EB 73.4	v6	[coded]	v556	v555	v553, v554	.	v359	.	.	.
EB 73.5	v6	[coded]	v386	v385	v383, v384	.	.	.	.	.
EB 74.1	v6	[coded]	v507	v506	v504, v505	v281	.	.	.	v172
EB 74.2	v6	[coded]	v603	v602	v600, v601	.	.	.	.	.

EB 74.3	v6	[coded]	v497	v496	v494, v495	.	.	.	.	.
EB 75.1	v6	[coded]	v522	v496	v520, v521	.	.	.	.	.
EB 75.2	v6	[coded]	v602	v601	v599, v600	.	.	.	.	.
EB 75.3	v6	[coded]	v616	v615	v613, v614	.	.	.	.	.
EB 75.1 EP	v6	[coded]	v162	v82	v160, v161	.	.	.	.	.
EB 75.4	v6	[coded]	v595	v594	v592, v593	.	.	.	.	.
EB 76.1	country	[coded]	d11	d10	d8, d8r1	.	.	.	.	.
EB 76.2	country	[coded]	d11	d10	d8, d8r1	.	.	.	.	.
EB 76.3	country	[coded]	d11	d10	d8, d8r1	.	qa18a	.	.	.
EB 76.4	country	[coded]	d11	d10	d8, d8r1	.	.	.	.	.
EB 77.1	country	[coded]	d11	d10	d8, d8r1	.	.	.	.	.
EB 77.2	country	[coded]	d11	d10	d8, d8r1	.	.	.	.	.
EB 77.3	country	[coded]	d11	d10	d8, d8r1	.	qa20a	.	.	.
EB 77.4	country	[coded]	d11	d10	d8, d8r1	.	.	.	.	.
EB 78.1	country	[coded]	d11	d10	d8, d8r1	.	qa19a	.	.	.
EB 78.2	country	[coded]	d11	d10	d8, d8r1	.	.	.	.	.
EB 79.1	country	[coded]	d11	d10	d8, d8r1	.	.	.	.	.
EB 79.2	country	[coded]	d11	d10	d8, d8r1	.	.	.	.	.
EB 79.3	country	[coded]	d11	d10	d8, d8r1	.	qa21a	.	.	.
EB 79.4	country	[coded]	d11	d10	d8, d8r1	.	.	.	.	.
EB 79.5	country	[coded]	d11	d10	d8, d8r1	.	qp30a	.	.	.
EB 80.1	country	[coded]	d11	d10	d8, d8r1	.	qa18a	.	.	.
EB 80.2	country	[coded]	d11	d10	d8, d8r1	.	.	.	.	.
EB 81.1	country	[coded]	d11	d10	d8, d8r1	.	.	.	.	.
EB 81.2	country	[coded]	d11	d10	d8	.	qa12a	.	.	.
EB 81.3	country	[coded]	d11	d10	d8, d8r1	.	.	.	.	.
EB 81.4	country	[coded]	d11	d10	d8, d8r1	.	qa18a	.	.	.
EB 81.5	country	[coded]	d11	d10	d8, d8r1	.	.	.	.	qa8
EB 82.1	country	[coded]	d11	d10	d8, d8r1	.	.	.	.	.
EB 82.2	country	[coded]	d11	d10	d8, d8r1	.	.	.	.	.
EB 82.3	country	[coded]	d11	d10	d8, d8r1	.	qa20a	.	.	.

EB 82.4	country	[coded]	d11	d10	d8, d8r1	.	.	.	.	.
EB 83.1	country	[coded]	d11	d10	d8r1	.	.	.	.	.
EB 83.2	country	[coded]	d11	d10	d8, d8r1	.	.	.	.	.
EB 83.3	country	[coded]	d11	d10	d8, d8r1	.	qa20a	.	.	.
EB 83.4	country	[coded]	d11	d10	d8, d8r1	.	.	.	.	.
EB 84.1	country	[coded]	d11	d10	d8, d8r1	.	.	.	.	.
EB 84.2	country	[coded]	d11	d10	d8, d8r1	.	.	.	.	.
EB 84.3	country	[coded]	d11	d10	d8, d8r1	.	qa17a	.	.	.
EB 84.4	country	[coded]	d11	d10	d8, d8r1	.	.	.	.	.
EB 85.1	country	[coded]	d11	d10	d8, d8r1	.	.	.	.	.
EB 85.2	country	[coded]	d11	d10	d8, d8r1	.	qa18a	.	.	.
EB 85.3	country	[coded]	d11	d10	d8, d8r1	.	.	.	.	.
EB 85.1 OVR	country	[coded]	d11	d10	d8, d8r1	.	.	.	.	.
EB 86.1	country	[coded]	d11	d10	d8, d8r1	.	.	.	.	.
ACEB 2000	country	[coded]	age	d13	d3	d12	.	.	.	.
CCEB 2001.1	country	[coded]	age	d14	d3_a	d12	.	.	.	.
CCEB 2002.1	country	[coded]	age	d14	d3_a	d12	.	.	.	.
CCEB 2002.2	country	[coded]	age	d14	d3_a	d12	q49	.	.	.
CCEB 2002.3	country	[coded]	age	d14	d3_a	d12	.	.	.	.
CCEB 2003.1 OVR	country	[coded]	age	d14	d3_a	d12	.	.	.	.
CCEB 2003.1	country	[coded]	age	d14	d3_a	d12	.	.	.	.
CCEB 2003.2	country	[coded]	age	d14	d3_a	d12	q59	.	.	.
CCEB 2003.3	country	[coded]	age	d14	d3_a	d12	.	.	.	.
CCEB 2003.4	country	[coded]	age	d14	d3_a	d12	q66a	.	.	.

CCEB 2003.5	country	[coded]	age	d14	d3_a	d29	.	.	.	.
CCEB 2004.1	country	[coded]	age	d14	d3_a	d29	q39a	.	.	.
CEEB 1 - 8	V3	V4	V120 - V124	V119	V127, V128	V134 - V206	V19	.	.	.
AES 1987	[coded]	[coded]	q74	q71	q60, q61, q63, q64	.	.	.	.	.
AES 1990	[coded]	[coded]	j2	j1	i1, i3, i4	.	.	.	.	g7public
AES 1993	[coded]	[coded]	j2	j1	i1, i3, i4	j14	.	.	.	.
AES 1996	[coded]	[coded]	j2	j1	h1, h2, h3	j12	a12	.	.	.
AES 1998	[coded]	[coded]	i2	i1	h1, h2, h3	i14	b9	.	.	.
AES 2001	[coded]	[coded]	age	i1	h1, h2, h3	income	satdemoc	c15p1	.	e17, trust
AES 2004	[coded]	[coded]	i2	i1	h1, h2, h3	i18	c7	c11	.	g2
AES 2007	[coded]	[coded]	h2	h1	g1, g2, g3	h16	c7	.	.	f15
AES 2010	[coded]	[coded]	age	h1	g1age, g2, g3	h15	c7	.	.	.
AES 2013	[coded]	[coded]	age	h1	g1age, g2, g3	h15	c4	.	.	.
AES 2016	[coded]	[coded]	H2	H1	G1_Age, G2, G3	H17	C5	.	.	E10