

# World Value Survey

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WVSCnfTV

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WVSSexFreedom

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## Summary

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From the WVS website (<https://www.worldvaluessurvey.org/WVSContents.jsp>):

"The WVS consists of nationally representative surveys conducted in almost 100 countries which contain almost 90 percent of the world's population, using a common questionnaire. The WVS is the largest non-commercial, cross-national, time series investigation of human beliefs and values ever executed, currently including interviews with almost 400,000 respondents. Moreover the WVS is the only academic study covering the full range of global variations, from very poor to very rich countries, in all of the world's major cultural zones."

The WVS has collected data in a series of waves that are now scheduled to occur every 5 years, and each survey has been conducted in more countries than the previous survey. Each survey ranges across multiple years because that is how long that takes to collect survey data in so many countries.

Wave 1 collected data on 11 countries from 1981-1984.

Wave 2 is from 1990-1994.

Wave 3 is from 1995-1998.

Wave 4 is from 1999-2004.

Wave 5 is from 2005-2009.

Wave 6 is from 2010-2014.

Wave 7 collected data on 80 countries from 2017-2022.

Wave 8 is planned for 2024-2026.

## Notes

The IFs model currently has 113 series which use WVS data. Not all of the series use data that is included in the latest wave(s). Many of the series require additional computing once the data is pulled from WVS. The steps to do so are not included on this page, and many of the series which require additional computing are not included in the lists below. The following pulling instructions are for series which do not require additional computing before uploading to IFs. Sections 3 and 4 of this wiki contain the series which do not require additional computing before uploading to IFs. They include their IFs series name, the datadict extended definition (which is usually also what question the series corresponds to on WVS), and the WVS variable code needed to find the corresponding data in the WVS timeseries data.

## Pulling Instructions

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### Steps to Pull from WVS

#### WVS Website Navigation

1. Go to <https://www.worldvaluessurvey.org/wvs.jsp> and click the dropdown menu "**Data and Documentation**"
2. From the dropdown menu click the option "**Data Download**"
3. Another dropdown menu will appear. From it, at the bottom, click "**Timeseries (1981-2022)**"

Home > Data and Documentation > Data Download > Timeseries (1981-2022)

### World Values Survey (Longitudinal Multiple-Wave Documentation)

#### Release notes

File below constitutes version V3.0 of the World Values Survey (WVS) time-series data-set for the period 1981-2022. This dataset combines WVS surveys completed in waves 1 (1981-1983); 2 (1990-1992); 3 (1995-1998); 4 (2000-2004); 5 (2007-2008); 6 (2010-2014), and 7 (2017-2022).

WVS time-series shows how the values of the given country/ society have been changing over time - rather than how the values of a selected group of people (panel) have been changing over their life. Therefore, methodologically, this WVS dataset is a time-series but it is not a panel data-file. National-wide representative samples of the adult population have been surveyed in every country/ territory every wave, but there is no continuity between the samples across wave. Respondent ID numbers across the waves refer to different respondents and not to the same person.

Data can be downloaded in formats for SPSS, Stata, SAS, R and csv. When using the WVS data, inclusion of a relevant reference is mandatory (see the citation form below). For immediate publications in social media, please, use: @WVS\_Survey #WVS, #WorldValuesSurvey.

World Values Survey time-series dataset can be merged with the time-series data file of the European Values Study (1981-2008) creating the "Integrated Values Surveys" data-file. In order to ease the construction of the Integrated Values Survey data file, the longitudinal data files released by WVS and EVS apply the same variable structure and a common dictionary. Variables used only in WVS surveys are coded -4 (not asked in EVS), and vice versa, variables only used in EVS surveys are coded -4 (not asked in WVS).

The data can be used freely for non-commercial purposes such as research, publication, teaching etc. Data redistribution is prohibited; publication of the origin WVS datasets at other online platforms is against the WVS Constitution. In case of repeated problems with the data download, try using an alternative Internet browser.

When using the WVS data in any publication, please, make sure to include

NOTE: The integrated documentation includes different versions of longitudinal aggregates, documents covering more than one wave and any document not otherwise linked to a single wave.

Longitudinal versions of the WVS can be merged with equivalent versions of the EVS Longitudinal 1981-2008 aggregate (see the information and terms of use subsections).

4. Scroll down the page. Click the file link "**WVS TimeSeries 1981 2022 Stata v4 0.zip**". This is where the data is. You will also need the file titled "**WVS Time Series List of Variables and equivalences 1981 2022 v3.1 (Excel)**". This is the codebook for the data.

Regional WVS surveys

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When using the WVS data in any publication, please, make sure to include relevant citation into the reference list:

Inglehart, R., C. Haerpfer, A. Moreno, C. Welzel, K. Kizilova, J. Diez-Medrano, I. Lagos, P. Norris, E. Ponarin & B. Puranen (eds.). 2022. World Values Survey: 8 Rounds - Country-Pooled Datafile. Madrid, Spain & Vienna, Austria: JD System Institute & WVS Secretariat. Dataset Version 3.0.0. doi:10.14281/10241.17

In case of any questions or problems with the data (or in case of suspected error with scales or variables), please, contact: wvs.secretariat@gmail.com.

#### Codebook & Results

- Countries in the WVS time series 1981-2022.xlsx
- WVS Citation format 2022.pdf
- WVS Time Series List of Variables and equivalences 1981 2022 v3.1 (Excel)
- WVS TimeSeries 1981 2020 CountrySpecificCodes

#### Longitudinal Data Files

- WVS TimeSeries 1981 2022 Spss v4 0.zip
- WVS TimeSeries 1981 2022 Csv v4 0.zip
- WVS TimeSeries 1981 2022 Rdata v4 0.zip
- WVS TimeSeries 1981 2022 Rds v4 0.zip
- WVS TimeSeries 1981 2022 Sas v4 0.zip
- WVS TimeSeries 1981 2022 Stata v4 0.zip

#### Old versions of Data Files

5. To download the data file requires the following form to be filled out. Fill it out and you will be able to download the data in whatever form is necessary, as a zip file. The file is very large and will be taxing for whatever software you are using for analysis/ data manipulation. The following steps for pulling a series will be exhibited using Excel.

**WVS TimeSeries 1981-2022 Stata v4 0.zip**

In order to download the file you are asked to fill the following registration form and agree on the "Conditions of Use". Please read it carefully before proceeding to the download.

**PERSONAL DATA**

Title (position):   
 Full name:   
 Company/Institution:   
 E-mail:

**FILE USAGE**

Project title:   
 Intended use:   
 Brief description of the purpose of application:

**CONDITIONS OF USE**

These data files are available without restrictions, provided:

a) that they are used for non-profit purposes;  
 b) correct citations are provided and sent to the **World Values Survey Association** for each publication of results based in part or entirely on these data files;  
 c) the data files themselves are **not redistributed**;  
 d) proper citation to the WVS data is included into the references list of the publication (citation format available for downloading in the **Documentation section**).

I have read the 'Conditions of use' and agree with them:

[Back](#) [DOWNLOAD](#)

**NOTE:** The integrated documentation includes different versions of longitudinal aggregates, documents covering more than one wave and any document not otherwise linked to a single wave.

Longitudinal versions of the WVS can be merged with equivalent versions of the EVS Longitudinal 1981-2008 aggregate (see the information and terms of use subsections).

## Finding the corresponding WVS Variable Code

1. The following steps will exemplify how to pull WVS data for the IFs series "**WVSConfLabUnions**" (Section 3.59 on this Wiki).
  1. Note, this wiki entry (section 3 in particular) will hopefully enable a fellow data team member to bypass step 7, as this is the step used to acquire the WVS variable code which corresponds to the IFs series.
2. On the IFs Datadict, for the series **WVSConfLabUnions**, the following definition is given as the extended source definition: "How much confidence do you have in Labor Unions? 1= A great deal, 2=Quite a lot , 3= not very much , 4= none at all." This is the question posed to respondents on the WVS survey and you will need it to find the corresponding WVS data for IFs. Open the "**WVS Time Series List of Variables and equivalences 1981-2022 v3.1 (Excel)**" file. Below is a snapshot of the process of finding the WVS question which corresponds with the IFs data.
  1. For any WVS IFs series you will need to use the datadict definition mentioned above (in this case regarding labor unions). The WVS data does not include the detailed definition provided in the IFs datadict. So, use key words from the datadict extended definition to perform the search function (ctrl+f) in the WVS codebook.
  2. For this example, searching the word "labor" from the datadict extended definition would not have worked, because the different spelling of the word is used. Using the word "union" found the appropriate row of data (highlighted below).
    1. As a note of caution, in this case, there are over a dozen questions with the word "union." So, use clues from the datadict and WVS variable title to find the appropriate data. In this case, the variable title is "**Confidence: Labour Unions**," so it is reasonable to conclude that the datadict definition of how much confidence a respondent has in labor unions corresponds to this WVS variable. There will be more than a few incongruities and traps like this. Sometimes you will need to be

creative and solve some fun puzzles.

3. Using this process, we can see in column B that that the IFs series "**WVSConfLabUnions**" corresponds with WVS variable "**E069\_05**".

1. As a quick note, column D shows that the question was included in the most recent, 7th WVS survey (as question # 97R on the survey, available elsewhere on the WVS website), and rows E and F show that it was not included in the 5th and 6th surveys, so the series did not require an update prior to 2022.

Variable	Title	WVS7	WVS6	WVS5	WVS4	WVS3	WVS2	WVS1
ED66	Society aimed: egalitarian vs. competitive				V145D			
ED67	Society aimed: extensive welfare vs. low taxes				V145E			
ED68	Society aimed: regulated vs. responsible society				V145F			
ED69_01	Confidence: Churches	Q64	V108	V131	V147	V135	V272	V135
ED69_02	Confidence: Armed Forces	Q65	V109	V132	V148	V136	V273	V136
ED69_03	Confidence: Education System	EV5_v117		V146_11			V274	
ED69_04	Confidence: The Press	Q66	V110	V133	V149	V138	V276	V138
ED69_05	Confidence: Labour Unions	Q68	V112	V135	V151	V140	V277	V140
ED69_06	Confidence: The Police	Q69	V113	V136	V152	V141	V278	V141
ED69	Confidence: Parliament			V140	V155	V144	V279	V144
ED69				V141	V156	V145	V280	V145
ED69							V282	
ED69				V134	V150	V139	V283	
ED69				V138	V153	V142	V289	
ED69				V139	V154	V143	V285	
ED69				V142	V157	V146	V281	V146
ED69				V143	V158	V147		
ED69				V144	V159	V148		
ED69				V137		V137	V275	V137
ED69				V146_00	V160	V149_00	V2838	
ED69				V146REG	V160REG	V149REG		
ED69				V146_01	V161		V284	
ED69				V147	V162	V150		
ED69				V146_02	V160B			
ED69						V160C	V149_06	
ED69				V146_04	V160D	V149_04		
ED69				V146_05	V160E	V149_07		
ED69					V160F	V149_09		
ED69				V146_06	V160G	V149_01		
ED69_27	Confidence: The SAARC	Q82_SAARC	V125_12		V160H	V149_02		
ED69_28	Confidence: The ECO				V160I			
ED69_29	Confidence: The APEC	Q82_APEC	V125_01	V146_07	V160J	V149_03		
ED69_30	Confidence: The Free Commerce Treaty (Tratado de libre comercio)	Q82_TLC	V125_14		V160K	V149_08		

## Finding the Data for the Pull using the WVS Code

1. Open the the WVS file containing the actual data that you downloaded earlier (**WVS TimeSeries 1981 2022 Stata v4 0.zip**) (pictured below).
  1. Using the WVS variable name "**E069\_05**" perform the excel search function ONLY WHILE THE FIRST ROW IS HIGHLIGHTED. This way you will only search the row where the variable title is. Otherwise, you will search through the entire WVS dataset which will possibly crash your computer or at least freeze it because of its size.
  2. This process finds the column of data that will be uploaded into IFs, in this case, row number 442 (PZ).

	PT	PU	PV	PW	PX	PY	PZ	QA	QB								
1	E067	E068	E069_01	E069_02	E069_03	E069_04	E069_05	E069_06	E069_07								
2	-4	-4	2	2	-4	3	-1	2	3								
3	-4	-4	2	3	-4	4	-1	3	3								
4	-4	-4	3	3	-4	2	-1	3	2								
5	-4	-4	4	4	-4	3	2	3	3								
6	-4	-4	2	3	-4	3	3	2	3								
7	-4	-4	1	-1	-4	-1	-1	2	-1								
8	-4	-4	3	2	-4	4	-1	2	4								
9	-4	-4	3	2	-4	4	3	2	4								
10	<div style="border: 1px solid gray; padding: 5px;"> <div style="display: flex; justify-content: space-between; align-items: center;"> <span>Find and Replace (Not Responding)</span> <span>?</span> <span style="color: red;">✕</span> </div> <div style="display: flex; justify-content: space-between;"> <span>Find</span> <span>Replace</span> </div> <div style="margin-top: 5px;">       Find what: <input type="text" value="E069_05"/> <span style="margin-left: 20px;">No Format Set</span> <span style="margin-left: 20px;">Format...</span> </div> <div style="margin-top: 5px;">       Within: <input type="text" value="Sheet"/> <span style="margin-left: 20px;"><input type="checkbox"/> Match case</span> </div> <div style="margin-top: 5px;">       Search: <input type="text" value="By Rows"/> <span style="margin-left: 20px;"><input type="checkbox"/> Match entire cell contents</span> </div> <div style="margin-top: 5px;">       Look in: <input type="text" value="Formulas"/> <span style="float: right;">Options &lt;&lt;</span> </div> <div style="margin-top: 10px; text-align: center;"> <span>Find All</span> <span style="margin: 0 10px; border: 1px solid blue; padding: 2px 5px;">Find Next</span> <span>Close</span> </div> <div style="margin-top: 5px; border: 1px solid gray; padding: 2px;"> <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th>Sheet</th> <th>Name</th> <th>Cell</th> <th>Value</th> </tr> </thead> <tbody> <tr> <td colspan="4" style="text-align: center;">13 cell(s) found</td> </tr> </tbody> </table> </div> </div>									Sheet	Name	Cell	Value	13 cell(s) found			
Sheet	Name	Cell	Value														
13 cell(s) found																	
26	-4	-4	2	1	-4	3	3	1	2								
27	-4	-4	1	2	-4	2	2	1	2								
28	-4	-4	3	3	-4	2	2	2	4								

- The leftmost columns of the WVS data (pictured below) contain the information you will need to match up the data with IFs country concordance (mainly column E - the country codes). This step is relatively intuitive and will be familiar from other pulls. I recommend copying the column(s) of data which corresponding to the series you are dealing with into a different excel workbook prior to further steps because the WVS data is very large and unruly, and makes excel perform slowly.



	A	B	C	D	E	F	G	H	S
1	version	doi	S002VS	S003	COUNTRY	COW_NUM	COW_ALP	S004	S
2	4-0-0	doi:10.142	4	8	ALB	339	ALB	-4	
3	4-0-0	doi:10.142	4	8	ALB	339	ALB	-4	
4	4-0-0	doi:10.142	4	8	ALB	339	ALB	-4	
5	4-0-0	doi:10.142	4	8	ALB	339	ALB	-4	
6	4-0-0	doi:10.142	4	8	ALB	339	ALB	-4	
7	4-0-0	doi:10.142	4	8	ALB	339	ALB	-4	
8	4-0-0	doi:10.142	4	8	ALB	339	ALB	-4	
9	4-0-0	doi:10.142	4	8	ALB	339	ALB	-4	
10	4-0-0	doi:10.142	4	8	ALB	339	ALB	-4	
11	4-0-0	doi:10.142	4	8	ALB	339	ALB	-4	
12	4-0-0	doi:10.142	4	8	ALB	339	ALB	-4	
13	4-0-0	doi:10.142	4	8	ALB	339	ALB	-4	
14	4-0-0	doi:10.142	4	8	ALB	339	ALB	-4	
15	4-0-0	doi:10.142	4	8	ALB	339	ALB	-4	
16	4-0-0	doi:10.142	4	8	ALB	339	ALB	-4	
17	4-0-0	doi:10.142	4	8	ALB	339	ALB	-4	
18	4-0-0	doi:10.142	4	8	ALB	339	ALB	-4	
19	4-0-0	doi:10.142	4	8	ALB	339	ALB	-4	
20	4-0-0	doi:10.142	4	8	ALB	339	ALB	-4	
21	4-0-0	doi:10.142	4	8	ALB	339	ALB	-4	
22	4-0-0	doi:10.142	4	8	ALB	339	ALB	-4	
23	4-0-0	doi:10.142	4	8	ALB	339	ALB	-4	
24	4-0-0	doi:10.142	4	8	ALB	339	ALB	-4	
25	4-0-0	doi:10.142	4	8	ALB	339	ALB	-4	
26	4-0-0	doi:10.142	4	8	ALB	339	ALB	-4	
27	4-0-0	doi:10.142	4	8	ALB	339	ALB	-4	
28	4-0-0	doi:10.142	4	8	ALB	339	ALB	-4	

That is how you do a WVS pull!

## **IFs Series Included in Wave 7**

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### **MatPMTop**

- Percent high on Materialist/Postmaterialist scale (4 or 5)
- WVS Variable Code: Y002

### **UnitedNations**

- Confidence in United Nations (1=great deal; 4=none at all)
- WVS Variable Code: E069\_20

### **RespectAuthPercent**

- Percent saying more respect for authority would be good
- WVS Variable Code: E018

## **GodImpprtPercent**

- Percent saying God is very important- WVS Code F063
- WVS Variable Code: F063

## **HomoJustifPercent**

- Percent saying that homosexuality is never justified
- WVS Variable Code: F118

## **AbortJustifPercent**

- Percent saying that abortion is never justified
- WVS Variable Code: F118

## **PMMinMatPercent**

- Percent postmaterialist minus percent materialist
- WVS Variable Code: Y002

## **TradSRTop**

- Percent in top quartile on Traditiona/SecularRational Values
- WVS Variable Code: Y010

## **DemocBest**

- 1=Strongly agree democracy best, 4=Strongly disagree
- WVS Variable Code: E214

## **WVSIncomeEqual**

- 10 point index of Income inequality: 1=Incomes should be made more equal , 10= We need larger income differences as incentives for individual effort
- WVS Variable Code: E035

## **WVSHomoJustif**

- a 10 point scale index asking whether homosexuality is justifiable. 1 being never justifiable, 10 being always justifiable.

- WVS Variable Code: F118

### **WVSGodImprt**

- Index from 1 to 10 of how Important is God in the respondents life. 1= Not at all, 10= Very

- WVS Variable Code: F063

### **WVSGodBelief**

- Belief in: God? 1= Yes 2=No

- WVS Variable Code: F050

### **WVSFreeChoice&Control**

- 10 point index of how much freedom of choice do one has about their life. 1= none at all, 10=a great deal

- WVS Variable Code: A173

### **WVSEmployment**

- Are you employed now or not? If yes, about how many hours a week? If more than one job: only for the main job. 1=full time (>30 hours/week), 2= Part time employee (<30), 3= self employed, 4= Retired/pensioned, 5= Housewife not otherwise employed, 6=student

- WVS Variable Code: X028

### **WVSEducLevel**

- Highest education level attained? 1= no formal education, 2=less than primary, 3= primary... 9= University degree

- WVS Variable Code: X025A\_01

### **WVSDivorJustif**

- a 10 point scale index asking whether divorce is justifiable. 1 being never justifiable, 10 being always justifiable.

- WVS Variable Code: F121

### **WVSPolInterest**

- Interest in Politics: 1=Very interested, 2= some interest, 3= not very interested 4=Not at all interested

- WVS Variable Code: E023

### **WVSNeighborForeignWork**

- Mention if you would not like to have these people as neighbors: Immigrants/Foreign workers. 1= Mentioned, 2=Not Mentioned

- WVS Variable Code: A124\_06

### **WVSNeighborDifRace**

- Mention if you would not like to have these people as neighbors: People of a different race. 1= Mentioned, 2=Not Mentioned

- WVS Variable Code: A124\_02

### **WVSNationProud**

- How proud are you to be [Nationality]? 1= Very Proud, 2=Quite proud, 3= Not very proud, 4= Not at all Proud

- WVS Variable Code: G006

### **WVSNationalsWork**

- Agree or disagree with: When jobs are scarce, employers should give priority to people of this country over immigrants. 1= Agree, 2= Neither, 3=Disagree

- WVS Variable Code: C002

### **WVSMenLeaders**

- To what extent do you agree with: On the whole, men make better political leaders than women do. 1= Agree Strongly, 2= Agree, 3= Disagree, 4=Strongly Disagree

- WVS Variable Code: D059

### **WVSMatPMat4**

- Post-Materialist index 4-item: 1=Materialist, 2=Mixed, 3=Post-Materialist

- WVS Variable Code: Y002

### **WVSMatPMat12**

- Post-Materialist index 12-item: 0=Materialist, 5=Post-Materialist

- WVS Variable Code: Y001

### **WVSJustifCheatTax**

- Justifiable: Someone cheating on their taxes? 1= Never, 10= Always

- WVS Variable Code: F116

### **WVSSelfPosOnPolScale**

- index from 1 to 10 of self positioning on left-right political scale: 1= Left, 10= Right

- WVS Variable Code: E033

### **WVSSignedPetit**

- Political action: Signing a petition 1=Have done, 2=Might do, 3=Would never

- WVS Variable Code: E025

### **WVSEnvironOrg**

- Active/inactive member of an environmental organization (code before w3/code after w3)?  
3/0=not a member , 2/1=inactive member, 1/2= active member

- WVS Variable Code: A103

### **WVSSatisLife**

- index from 1 to 10 of Satisfaction with life: 1=Completely dissatisfied, 10=Completely satisfied

- WVS Variable Code: A170

### **WVSWomenEd**

- University education more important for a boy than a girl? 1=Strongly agree, 2= Agree, 3= Disagree, 4=Strongly disagree

- WVS Variable Code: D060

### **WVSPolParty**

- Active/inactive member of a political party (code before w3/code after w3)? 3/0=not a member , 2/1=inactive member, 1/2= active member

- WVS Variable Code: A102

## **WVSReligionBelief**

- Would you say you are: 1=Religious person 2= Not a Religious person, 3= An Atheist
- WVS Variable Code: F034

## **WVSProfAssn**

- Member of a Professional Organization? 1=Belongs 2=Not Mentioned
- WVS Variable Code: A072

## **WVSPrivateBusGovt**

- 10 point index of private vs. government ownership of business. 1= you agree completely that private ownership of business should be increased, 10= you agree completely that government ownership of business should be increased
- WVS Variable Code: E036

## **WVSTechnolGood**

- Future changes: More emphasis on the development of technology. 1=Good thing, 2=Don't mind, 3= Bad thing
- WVS Variable Code: E016

## **WVSWomenJobs**

- Jobs scarce: Men should have more right to jobs than women? 1=Agree, 2=Neither, 3= Disagree
- WVS Variable Code: C001

## **WVSConfPress**

- How much confidence do you have in the Press? 1= A great deal, 2=Quite a lot , 3= not very much , 4= none at all
- WVS Variable Code: E069\_04

## **WVSWillFight**

- Willingness to fight for country: 1= Yes, 2= No
- WVS Variable Code: E012

## **WVSUnitedNations**

- Confidence in the United Nations? 1= A great deal, 2= Quite a lot, 3=Not very much, 4= None at all

- WVS Variable Code: E069\_20

## **WVSTrustPeople**

- Most people can be trusted? 1=Most people can be trusted, 2=Need to be very careful

- WVS Variable Code: A165

## **WVSJustifAcceptBribe**

- Justifiable: Someone accepting a bribe in the course of their duties? 1= Never, 10= Always

- WVS Variable Code: F117

## **WVSRespectAuth**

- Future changes: Greater respect for authority. 1=Good thing, 2=Don't mind, 3= Bad thing

- WVS Variable Code: E018

## **WVSWomenMove**

- Confidence: the women's movement. 1= A great deal, 2= Quite a lot, 3=Not very much, 4=None at all

- WVS Variable Code: E069\_15

## **WVSAttendChrch**

- Apart from weddings, funerals and christenings, about how often do you attend religious services these days? 1= more than once a week, 2=once a week, 3=once a month, 4=spec holidays, 5=once a year, 6=less often, 7 = Never, practically never

- WVS Variable Code: F028

## **WVSConfPolParty**

- How much confidence do you have in Political Parties? 1= A great deal, 2=Quite a lot , 3= not very much , 4= none at all

- WVS Variable Code: E069\_12

## **WVSEnvironPrior**

- Which statement do you agree with: 1= Protecting the environment should be given priority, even if it sacrifices economic growth, 2= Economic growth and creating jobs should be the top priority

- WVS Variable Code: B008

## **WVSAbortJustif**

- a 10 point scale index asking whether abortion is justifiable. 1 being never justifiable, 10 being always justifiable.

- WVS Variable Code: F120

## **WVSAuton4\_1**

- autonomy index; discrete scale: -2=Obedience/Religious Faith, -1, 0, 1 2= Determination, perserverance/independence

WVS Code: Y003

## **WVSCharOrg**

- Member of charitable or humanitarian organization? (numbers are defined the following way: wave1&3/wave5&6) 1/2=active member, 2/1= inactive member, 3/0=not a member

- WVS Variable Code: A080\_01

## **WVSConfArmy**

- How much confidence do you have in the Armed Forces? 1= A great deal, 2=Quite a lot , 3= not very much , 4= none at all

- WVS Variable Code: E069\_02

## **WVSConfBanks**

- How much confidence do you have in Banks? 1= A great deal, 2=Quite a lot , 3= not very much , 4= none at all

- WVS Variable Code: E069\_41

## **WVSConfCharity**

- How much confidence do you have in Charity or Humanitarian Organizations 1= A great deal, 2=Quite a lot , 3= not very much , 4= none at all



- WVS Variable Code: E069\_40

### **WVSConfParliament**

- How much confidence do you have in Parliament? 1= A great deal, 2=Quite a lot , 3= not very much , 4= none at all

- WVS Variable Code: E069\_07

### **WVSConfCivServ**

- How much confidence do you have in the Civil Service? 1= A great deal, 2=Quite a lot , 3= not very much , 4= none at all

- WVS Variable Code: E069\_08

### **WVSConfEU**

- How much confidence do you have in the European Union? 1= A great deal, 2=Quite a lot , 3= not very much , 4= none at all

- WVS Variable Code: E069\_18

### **WVSConfGovt**

- How much confidence do you have in the Government? 1= A great deal, 2=Quite a lot , 3= not very much , 4= none at all

- WVS Variable Code: E069\_11

### **WVSConfJustice**

- How much confidence do you have in the Justice System? 1= A great deal, 2=Quite a lot , 3= not very much , 4= none at all

- WVS Variable Code: E069\_17

### **WVSConfLabUnions**

- How much confidence do you have in Labor Unions? 1= A great deal, 2=Quite a lot , 3= not very much , 4= none at all

- WVS Variable Code: E069\_05

### **WVSConfMajComp**

- How much confidence do you have in Major Companies? 1= A great deal, 2=Quite a lot ,

3= not very much , 4= none at all

- WVS Variable Code: E069\_13

### **WVSConfPolice**

- How much confidence do you have in the Police? 1= A great deal, 2=Quite a lot , 3= not very much , 4= none at all

- WVS Variable Code: E069\_06

### **WVSConfChurch**

- How much confidence do you have in the Churches? (religious organizations in non-christian countries) 1= A great deal, 2=Quite a lot , 3= not very much , 4= none at all

- WVS Variable Code: E069\_01

## **Series not included in Wave 7**

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### **SurvSETop**

- Percent in top quartile on Survival/Self-expression Values

- WVS Variable Code: A043B

### **WVSIdealFamSize**

- 10 point index asking: what do you think is the ideal size of the family - how many children, if any? 1= none , 10=10+ children

- WVS Variable Code: WVS Code D017

### **WVSForeignAid**

- How much more foreign aid do you think this country should contribute? 1= about 1.5x as much, 2= about 2x, 3= about 3x, 4= about 4x, 5=more than 4x as much, -3=not applicable

- WVS Variable Code: E129B

### **WVSEnvironWater**

- In the last 12 months Have you tried to reduce water consumption for environmental reasons. 1= have , 2= have not

- WVS Variable Code: B013

## **WVSEnvironRecycle**

- In the last 12 months Have you chosen household products that you think are better for the environment? 1= have, 2=have not

- WVS Variable Code: B002

## **WVSEnvironProduct**

- In the last 12 months Have you chosen household products that you think are better for the environment? 1= have, 2=have not

- WVS Variable Code: B011

## **WVSWomenWork**

- Husband and wife should both contribute to income? 1=Strongly agree, 2= Agree, 3=Disagree, 4= Strongly Disagree

- WVS Variable Code: D058

## **WVSEnvironPayMore**

- I would buy things as 20% higher prices if it helped protect the environment. 1=strongly agree, 2=agree, 3=disagree, 4=strongly disagree

- WVS Variable Code: B004

## **WVSEnvironMastery**

- Which statement do you agree with. 1=Human Beings should master Nature, 2= Human Beings should coexist with Nature

- WVS Variable Code: B009

## **WVSEnvironContrib**

- In the last 12 months, have you contributed to an environmental organization? 1= have done, 2= have not

- WVS Variable Code: B015

## **WVSEnvironAgree**

- How strongly agree with: environmental problems can be solved without any int'l agreements, 1=Strongly agree, 2= agree, 3= disagree, 4=Strongly disagree

- WVS Variable Code: B010

## **WVSEnvironAction**

- In the last 12 months, have you attended a meeting or signed a letter or petition aimed at protecting the environment? 1=have done, 2= have not

- WVS Variable Code: B014

## **WVSDiscussPol**

- When with friends how often do you discuss politics? 1=Frequently, 2= Occasionally, 3=Never

- WVS Variable Code: E111

## **WVSDemocGood**

- Democracy as a political system for governing a country. 1= Very good, 2=fairly good, 3=fairly bad, 4=Very bad

- WVS Variable Code: E214

## **WVSCorruptOffs**

- What is the extent of political corruption? Almost no public officials engage in it=1, a few are=2, most are=3, Almost all public officials engage in it = 4

- WVS Variable Code: E196

## **WVSConfTV**

- How much confidence do you have in TV? 1= A great deal, 2=Quite a lot , 3= not very much , 4= none at all

- WVS Variable Code: E069\_49

## **WVSSatisOfficHol**

- Satisfaction with people in national office: 1= Very Satisfied, 2=Fairly satisfied, 3=Fairly dissatisfied 4=Very dissatisfied

- WVS Variable Code: E125

## **WVSThnkLifPurp**

- Think about meaning and purpose of life: 1=Often, 4=Never

- WVS Variable Code: F001

## **WVSSexFreedom**

- Should individuals have the chance to enjoy complete sexual freedom without being restricted? 1=Agree, 2=Neither, 3=Disagree

- WVS Variable Code: D024

## **WVSTVHours**

- Frequency of TV watching: 1= no, no TV, 2= 1-2 hours a day, 3= 2-3 hours a day, 4=3+ hours daily

- WVS Variable Code: E188

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