Access to social science and official statistics data

Irena Vipavc Brvar

EF, 25.10.2017

CC BY

Social Science Data Archives, University of Ljubljana

- 1997
- **national research infrastructure for social sciences**
- depositors from all 4 universities, private research centres, Statistical Office of Slovenia
- 600 social science surveys
- cca. 700 users yearly (90 % education, 10 % scientific/research purpose)
- ADP is the only research data repository in Slovenia
- Member of CESSDA ERIC
- International projects (DwB, Foster, SEEDS, SaW, SERISS …)

About ADP

Our mission is »to ensure and promote sustainable services of ingest, storage and access to quality research data from the field of Slovenian social sciences and broader, with potential for secondary analysis«

1. ADP evaluates the importance of research data for science and their long-term usability.
2. Adopts an acknowledged digital curation approach.
3. Provides access to data and enables searching and browsing through standard data descriptions for the purposes of discovery.
4. Offers support with data management planning and preparation of data for open access.

Research data

„…constitute primary sources that underpin scientific research and enable derivation of theoretical or applied findings.“

(Preparing research data for open access, Guide for data producers, 2015, p.1)

PUBLICATIONS AND DATA

Source: Research data alliance meeting 2014

Open access – open data – open science

„The basic principle of open access is the immediate availability of publicly funded research results on the World Wide Web without any subscription or copyright restrictions.“

(http://www.openaccess.si/definicije-in-deklaracije/)

DATA SHARING

Source: Research data alliance meeting 2014

RECOVERY OF DATA

ADP curates data for reuse:

ensures that data is preserved against technological obsolescence and physical destruction.

Source: Research data alliance meeting 2014

LOSS OF DATA

ADP:
confirms and prepares data and relevant documentation
with the intention of long-term digital preservation
and secondary use.

Source: Research data alliance meeting 2014

INFORMATION TYPES

ADP provides users with **easy access to data in many formats**.

Source: Research data alliance meeting 2014

Study topics in ADP

Study Topics

CESSDA Topic Classification | CERIF Topic Classification

- DEMOGRAPHY, POPULATION, VITAL STATISTICS AND CENSUSES
- ECONOMICS
- EDUCATION
- HEALTH
- HOUSING AND LAND USE PLANNING
- INFORMATION AND COMMUNICATION
- LABOUR AND EMPLOYMENT
- LAW, CRIME AND LEGAL SYSTEMS
- NATURAL ENVIRONMENT
- Not categorized
- OTHER
- POLITICS
- PSYCHOLOGY
- SCIENCE AND TECHNOLOGY
- SOCIAL STRATIFICATION AND GROUPINGS
- SOCIAL WELFARE POLICY AND SYSTEMS
- SOCIETY AND CULTURE
- TRADE, INDUSTRY AND MARKETS
- TRANSPORT, TRAVEL AND MOBILITY

SOCIETY AND CULTURE

- SOCIETY AND CULTURE, 153 researches
- SOCIETY AND CULTURE - community, urban and rural life, 23 researches
- SOCIETY AND CULTURE - cultural and national identity, 10 researches
- SOCIETY AND CULTURE - leisure, tourism and sport, 11 researches
- SOCIETY AND CULTURE - religion and values, 10 researches
- SOCIETY AND CULTURE - social behaviour and attitudes, 81 researches
- SOCIETY AND CULTURE - social conditions and indicators, 34 researches
- SOCIETY AND CULTURE - time use, 7 researches

https://www.adp.fdv.uni-lj.si/opisi/vsebinska_podrocja/

How can I use available contents?

- To compare the content / results of my survey with the results of comparable surveys in more general/other populations.

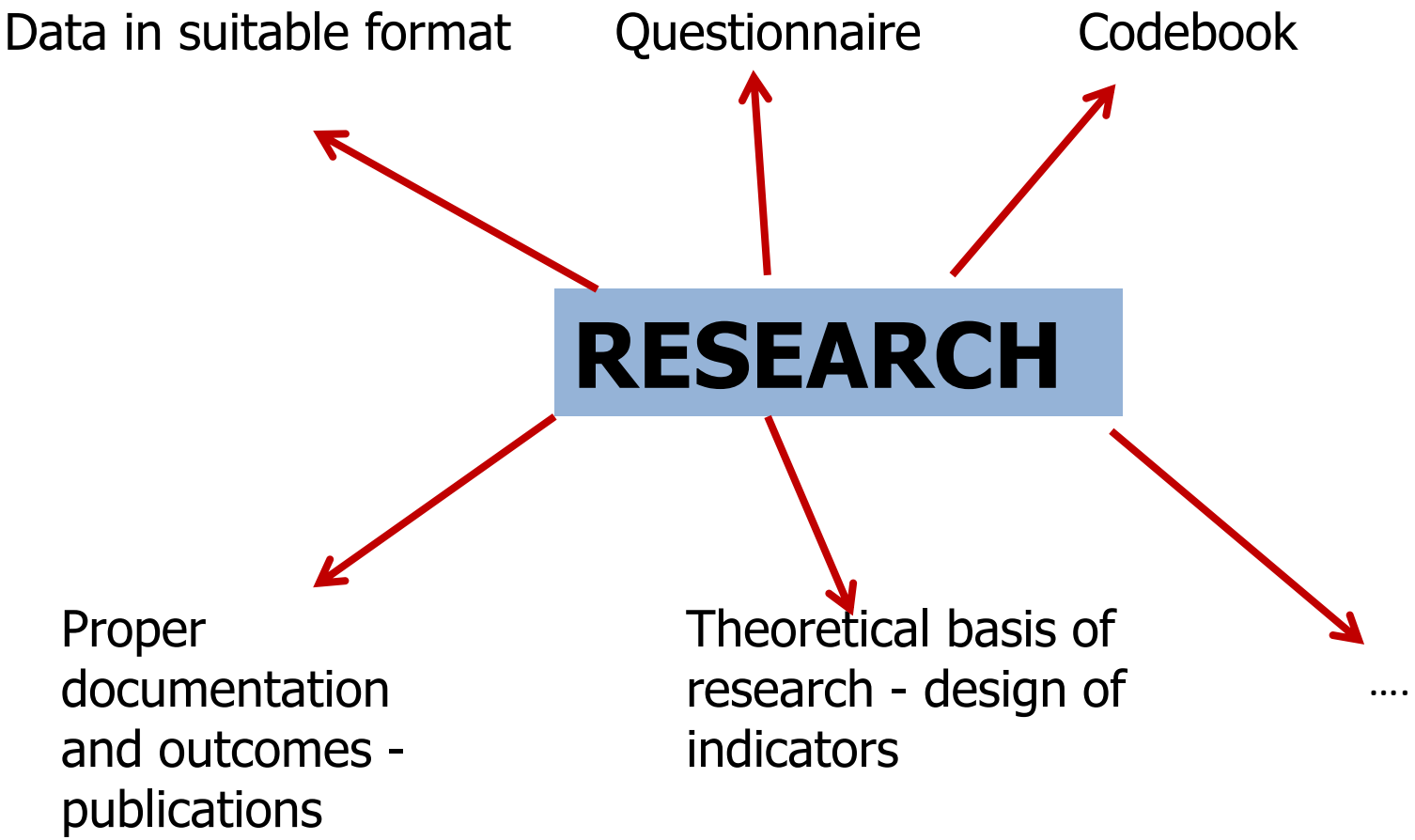
- To compare the content/results of my survey with past surveys.

- To use secondary resources available to me (SAVING TIME and MONEY)
    - Comparison between different time points
    - Among various research
    - Use of different sources / official statistics / cartograms
    - International comparison

- I can use tested questionnaires for my research.
- I can use attached materials for the theoretical basis of my work.

Using microdata, questionnaire and publications

What do we need for understanding and proper interpretation



Metadata

Metadata can be defined as "all the information needed to inform and process statistical structures".

(Grossmann v Vipavc in Klep, 2003).

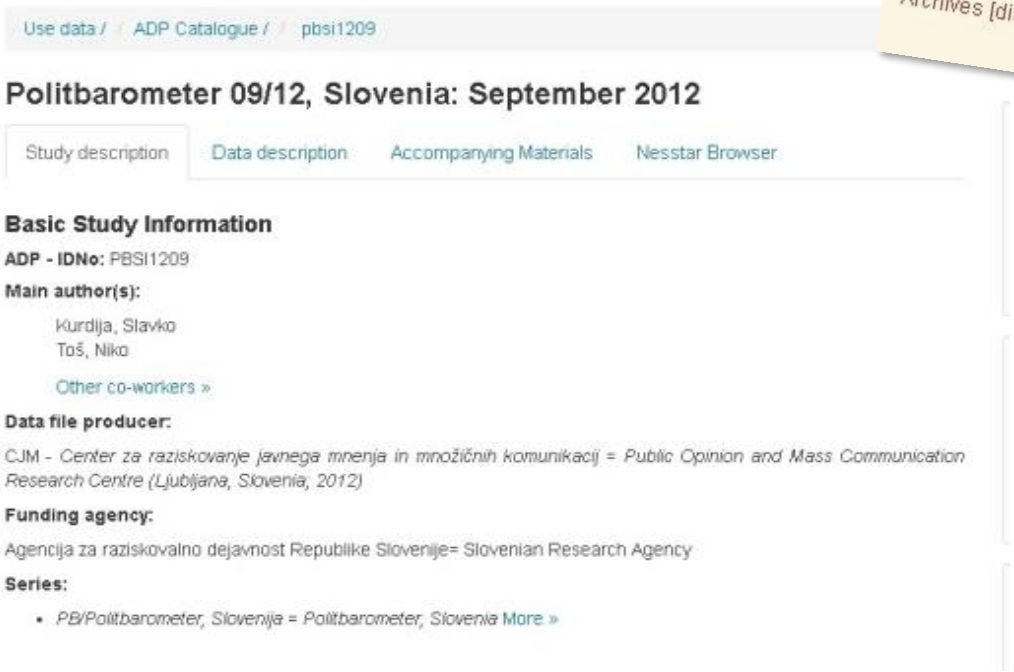
The specification used in the field of social sciences and humanities is the DDI.

What are metadata in ADP?

- ✓ **Author**
- ✓ Producer
- ✓ Financial support
- ✓ Series
- ✓ Study topics
- ✓ Abstract
- ✓ **Collection date**
- ✓ **Time production**
- ✓ Geographic cover
- ✓ **Unit of analysis**
- ✓ **Population**
- ✓ Collector
- ✓ **Sampling**
- ✓ Weighting
- ✓ **Citing**
- ✓ Related studies
- ✓ Questionnaires and accompanying materials

How to CITE this study?

Kurdija, Slavko and Niko Toš. Politbarometer 09/12, Slovenia: September 2012 [data file]. Slovenia, Ljubljana: Univerza v Ljubljani = University of Ljubljana, Center za raziskovanje javnega mnenja in množičnih komunikacij = Public Opinion and Mass Communication Research Centre [production], 2012. Slovenia, Ljubljana: Univerza v Ljubljani = University of Ljubljana, Arhiv družboslovnih podatkov = Social Science Data Archives [distribution], 2013. ADP - IDNo: PBSI1209.



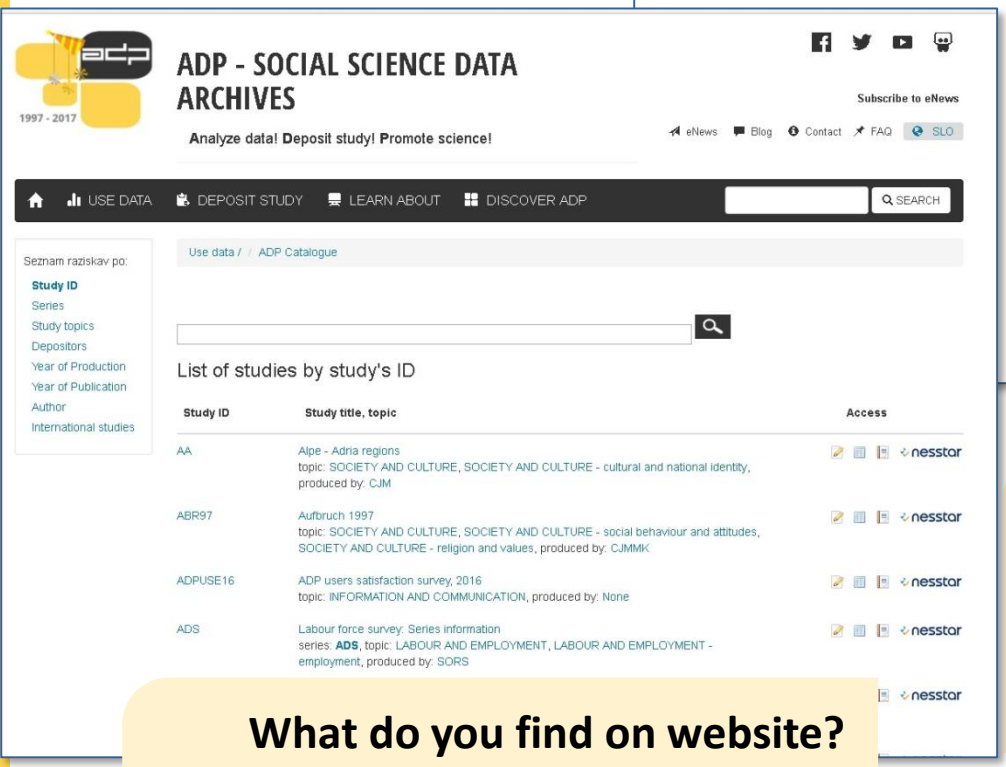
How to get data from ADP?

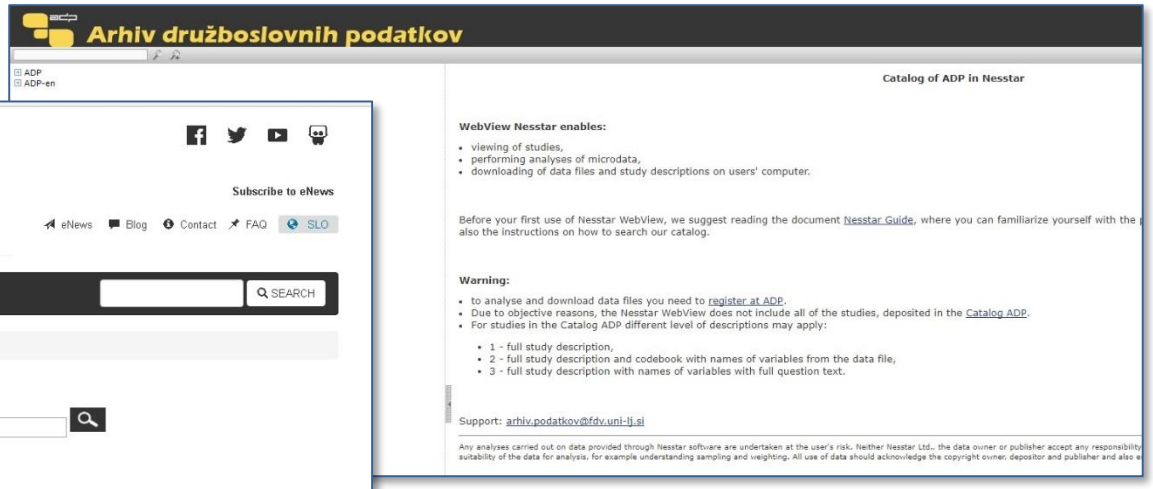
WEBSITE

www.adp.fdv.uni-lj.si

NESSTAR

http://nesstar2.adp.fdv.uni-lj.si/





What do you find on website?

- ✓Study description
- ✓Data description
- ✓Accompanying materials

What do you find on Nesstar?

+ ....

- ✓Enables online analysis

http://www.nesstar.com/help/4.0/webview/getting-started/getting-to-know-nesstar-webview.html

Seznam raziskav po:

- Study ID
- **Series**
- Study topics
- Depositors
- Year of Production
- Year of Publication
- Author
- International studies

Use data / / ADP Catalogue

List of studies from series SJM - Slovensko javno mnenje = Slovene Public Opinion Survey

Study ID	Study title, topic	Access
CESTE94	Slovene Public Opinion Survey 1994/3: Research on Highways in Slovenia. series: **SJM**, **CESTE**, topic: Not categorized, produced by: CJMMK	nesstar
SJM161	Slovenian Public Opinion 2016/1: Relation between Work and Family, Attitudes on family issues and needs of families, Attitudes on selected aspects of health and health care, Mirror of public opinion series: **SJM**, topic: SOCIETY AND CULTURE, SOCIETY AND CULTURE - social behaviour and attitudes, SOCIETY AND CULTURE - social conditions and indicators, produced by: CJMMK	nesstar
SJM15	Slovenian Public Opinion 2015: Work Orientation (ISSP 2015), Role of Government (ISSP 2016), Mirror of public opinion and National Security Survey series: **SJM**, **ISSP**, topic: SOCIETY AND CULTURE, SOCIETY AND CULTURE - social behaviour and attitudes, SOCIETY AND CULTURE - social conditions and indicators, produced by: CJMMK	nesstar
SJM14	Slovene Public Opinion 2014: European Social Survey series: **SJM**, **ESS**, topic: SOCIETY AND CULTURE, SOCIETY AND CULTURE - social behaviour and attitudes, produced by: CJMMK	nesstar

Slovene Public Opinion 2014: European Social Survey

Study description | Data description | Accompanying Materials | Nesstar Browser

Basic Study Information

ADP - IDNo: SJM14

Main author(s):

Kurdija, Slavko
Malnar, Brina

Other co-workers »

Data file producer:

CJM - *Center za raziskovanje javnega mnenja in množičnih komunikacij = Public Opinion and Mass Communication Research Centre (Ljubljana, Slovenia; 2014)*

Funding agency:

(1): Agencija za raziskovalno dejavnost Republike Slovenije= Slovenian Research Agency
(2): Agencija za raziskovalno dejavnost Republike Slovenije= Slovenian Research Agency, MRIC UL (PLMER)

Series:

- *SJM/Slovensko javno mnenje = Slovene Public Opinion Survey* More »
- *ESS/European Social Survey* More »

Vsebina raziskave

Keywords:

media reading, watching, listening, use of internet, trust in fellow-person, trust in political institutions, party voted for, election participation, political participation, political party preferences, membership in political parties, life satisfaction,

TERMS OF USE:

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nesstar

download data
study description

Status of the study: 4 - Full Study description and XML DDI Codebook Data description with full questions text.

STUDY CLASSIFICATION:

9: highest range, comparative or continuous research, influential populations, with methodological excellence

How to CITE this study?

Kurdija, Slavko and Brina Malnar. Slovene Public Opinion 2014: European Social Survey [data file]. Slovenia, Ljubljana: Fakulteta za družbene vede = Faculty of Social Sciences, Center za raziskovanje javnega mnenja in množičnih komunikacij = Public Opinion and Mass Communication

Methodology

Collection date:	7. October 2014 - 1. February 2015
Date of production:	2014
Country:	Slovenia
Geographic coverage:	Territory of the Republic of Slovenia
Unit of analysis:	individual
Universe:	All persons aged 15 and over, resident within private households, regardless of their nationalitym citizenship, language or legal status, residing in Slovenia.
Excluded:	Institutionalised inhabitants such as high-schoolers and students, living at dorms, persons serving in the army, persons being treated in hospitals and others who are not living at their registered addresses.
Data collected by:	Center za raziskovanje javnega mnenja in množičnih komunikacij = Public Opinion and Mass Communication Research Centre
Sampling procedure:	The sample is two-stage stratified random sample from Central Register of Population, where every population unit has equal probability of selection. First stage PSU selection is made by probability proportional to size of CEA (Clusters of Enumeration Areas). CEA are stratified according to 12 regions*6 type of settlement. At second stage systematic random selection inside CEA brings fixed numbers of persons with name and address.
Weighting:	No.

Access restrictions

Data and materials are licensed under a Creative Commons Attribution 4.0 International License. The users should use the materials only for the purposes specified in Registration form, to act at all times so as to preserve the confidentiality of individuals and institutions recorded in the materials.

Contact: Arhiv družboslovnih podatkov = Social Science Data Archives

The users should acknowledge in any publication both the original depositors and the Archive.

Users are requested to deposit with the Archive two copies of any published work or report based wholly or in part on such materials and to notify the Archive of any errors discovered in the materials.

Slovenian Public Opinion 2015: Work Orientation (ISSP 2015), Role of Government (ISSP 2016), Mirror of public opinion and National Security Survey

Study description | Data description | Accompanying Materials | Nesstar Browser

Materials of the Study

1. Hafner Fink, Mitja (2015). SJM15 - Slovensko javno mnenje 2015: Pokazni vprašalnik [Questionnaire].

Study Results Materials

1. Hafner Fink, Mitja (2015). SJM15 - Slovensko javno mnenje 2015: Pregled rezultatov.
2. Blejec, Marjan (1969-1970). POROČILA iz raziskave Slovensko javno mnenje 69: Načrti in analiza vzorcev za ankete "Slovensko javno mnenje" SJM68, SJM69 in SJM70.

Related Publications

1. Švara, Sergio (2016). Vsebine anket SJM 1968 - 2016.
2. Toš, Niko (1997). Vrednote v prehodu I. Slovensko javno mnenje 1968-1990.
3. Toš, Niko (1999). Vrednote v prehodu II. Slovensko javno mnenje 1990-1998.
4. Toš, Niko (2004). Vrednote v prehodu III. Slovensko javno mnenje 1999-2004.
5. Toš, Niko (2009). Vrednote v prehodu IV. : slovensko javno mnenje 2004-2008.
6. Toš, Niko (2012). Vrednote v prehodu V. : Slovenija v evropskih primerjavah : evropska družboslovna raziskava 2002-2010.
7. Toš, Niko (2012). Vrednote v prehodu VI. : Slovenija v mednarodnih primerjavah 1992-2011 : [evropska, svetovna raziskava vrednot 1992-2011].
8. Toš, Niko (2013). Vrednote v prehodu VII. : Slovenija v mednarodnih in medčasovnih primerjavah : SJM - ISSP 1991-2012.
9. Toš, Niko (2014). Vrednote v prehodu VIII. : Slovenija v srednje in vzhodnoevropskih primerjavah : [1991-2011].
10. Toš, Niko (2014). Vrednote v prehodu IX. : Iz zakladnice sociooloških raziskav: Migracije Slovencev in socialna struktura jugoslovanske družbe : [1973 - 1987].
11. Toš, Niko (2016). Vrednote v prehodu X. : Slovensko javno mnenje [2010 - 2016].
12. Center za raziskovanje javnega mnenja in množičnih komunikacij = Public Opinion and Mass Communication Research Centre (2013). E-dokumenti CJM.
13. Tóka, Gábor (2000). Inventoory of political attitude and behaviour surveys in East Central Europe and the former Soviet Union 1989-1997.

DESCRIPTION | TABULATION | ANALYSIS

Dataset: [SJM15]³ Slovenian Public Opinion 2015 : Work Orienta

Work Orientation (ISSP 2015), Role of Government (ISSP 2016), Mirror of publi

Download

Please select a data format from the drop-down box.
If you wish to download a subset of the data, click on the 'Subset' button.
Click on 'Download' to start downloading.
Please note that you may be asked for a password.

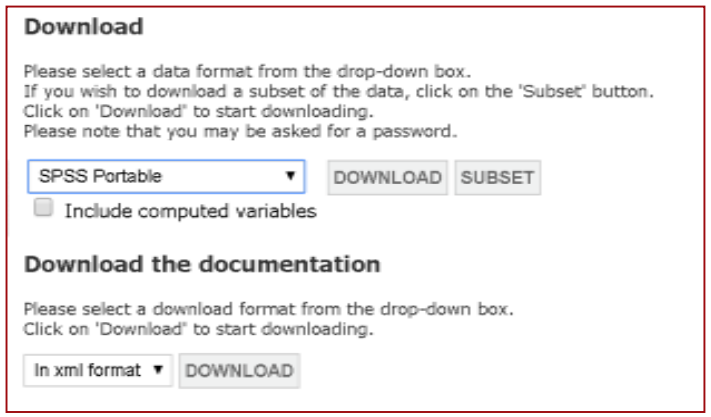
SPSS Portable ▼ DOWNLOAD SUBSET

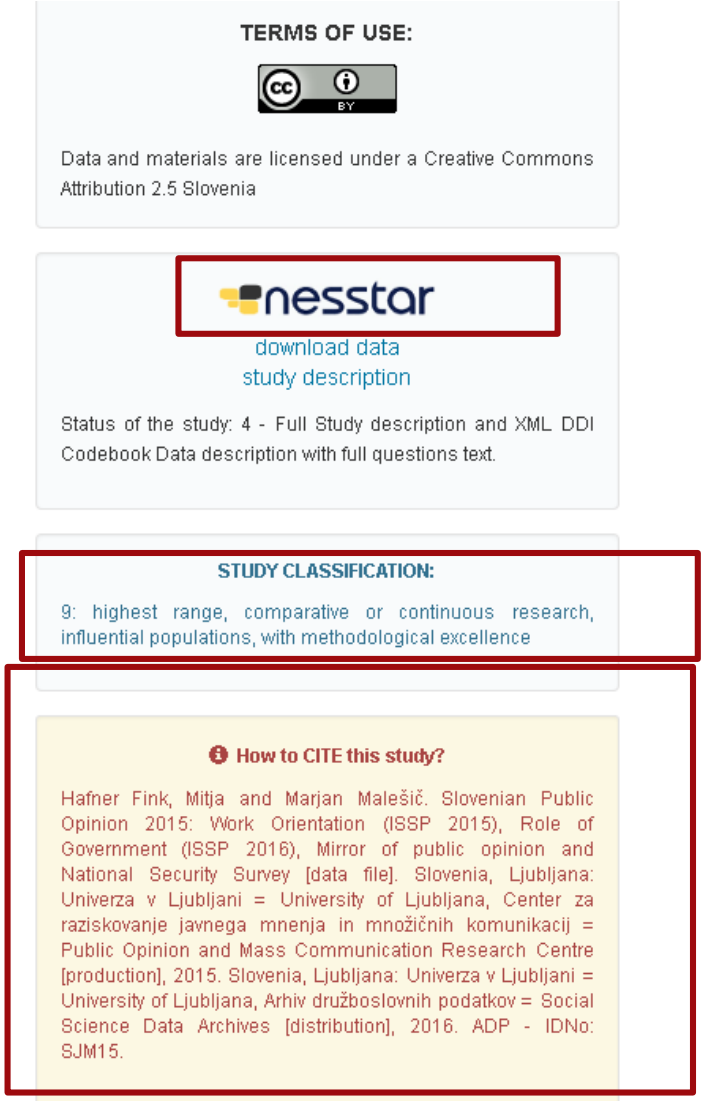
☐ Include computed variables

Download the documentation

Please select a download format from the drop-down box.
Click on 'Download' to start downloading.

In xml format ▼ DOWNLOAD





Citation style APA6:

Hafner - Fink, M. in Malešič, M. (2016). **Slovenian Public Opinion 2015: Work Orientation (ISSP 2015), Role of Government (ISSP 2016), Mirror of public opinion and National Security Survey** [Data file]. Ljubljana: University of Ljubljana, Social Science Data Archives. ADP - IDNo: SJM15. Available at http://www.adp.fdv.uni-lj.si/opisi/sjm15/.

ELEMENTS OF DATA CITATION

- **Author:** Name(s) of each individual or organizational entity responsible for the creation of the dataset.
- **Date of Publication:** Year the dataset was published or disseminated.
- **Title:** Complete title of the dataset, including the edition or version number, if applicable.
- **Publisher and/or Distributor:** Organizational entity that makes the dataset available by archiving, producing, publishing, and/or distributing the dataset.
- **Electronic Location or Identifier:** Web address or unique, persistent, global identifier used to locate the dataset (such as a DOI). Append the date retrieved if the title and locator are not specific to the exact instance of the data you used.

Source: IASSIST, 2012: Quick guide to data citation

Registration form

Use data / / How to Get Data? / / 4. Register

4. REGISTER

Publication date: 28. 09. 2017 Revision date: 11. 10. 2017

Večina podatkov iz kataloga ADP je uporabnikom dostopna šele po registraciji. Za dostop do podatkov je potrebno izpolniti obrazec, v katerem se uporabnik identificira, opredeli uporabo gradiva in izrazi strinjanje s Splošnimi določili in pogoji uporabe. Za dostop do občutljivejših podatkov mora uporabnik izpolniti tudi Vlogo za dostop do gradiva na zahtevo.

Please fill-in the form with the needed information. The fields that are marked with * are mandatory. Based on your request, we will provide you with a username and password that will be send to you on your e-mail address. Further information is available in the »Help with completing the registration form«

Fields marked with * are mandatory. Please fill them out.

First name*:

Last name*:

Organization:

Address*:

Email address*:

Email address confirmation*:

User category*: -- Select --

Researcher code:

Purpose of use*: -- Select --

Mark down whether the results of your work will be used for commercial or non-commercial purposes.

Results of working with the data are intended for the following use*: -- Select --

Help with completing the registration form

Forgotten password

Access to data

VLOGA ZA DOSTOP DO GRADIV NA ZAHTEVO

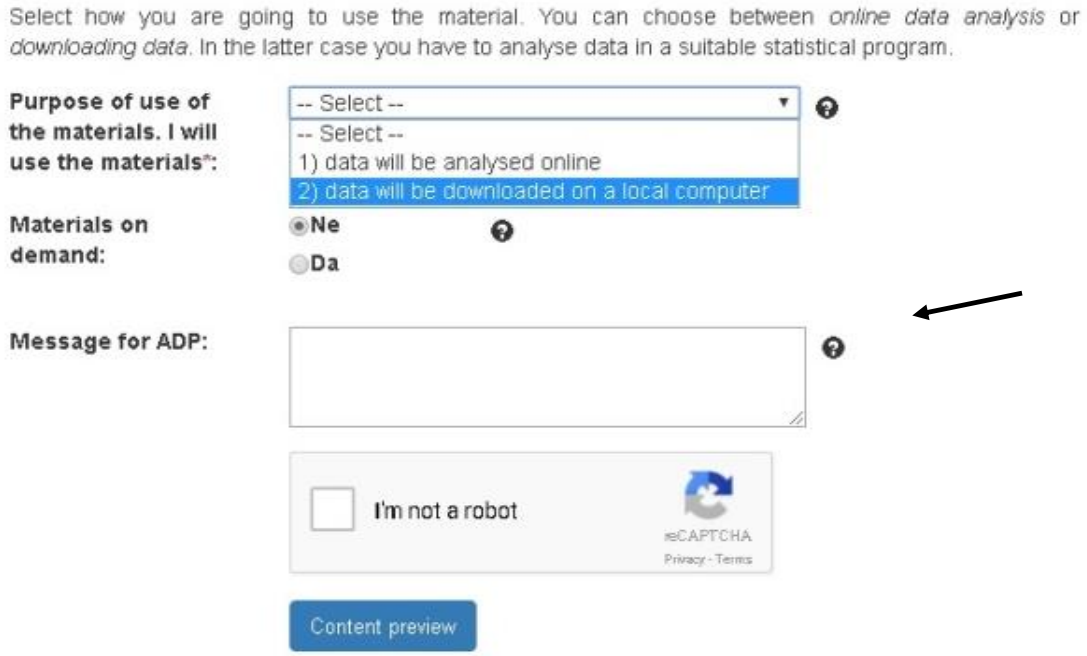
Za dostop pod posebnimi pogoji je potrebno izpolniti vlogo. Več o tem v rubriki »Dostop pod posebnimi pogoji«.

Vloga za dostop

For a user name instead of "@" enter "AT“

Password is valid till 30.9.

… at the end of registration form



!

You can choose between analyzing data on web (for less skilled users) or transferring to your computer where you can analyze data in statistical programs. Depending on the access restrictions of each research, user category, purpose of use and method of analysis, various user profiles are created.

International data

Basic registration required

gesis Leibniz-Institut für Sozialwissenschaften

UK • DATA ARCHIVE

ICPSR A PARTNER IN SOCIAL SCIENCE RESEARCH | INTER-UNIVERSITY CONSORTIUM FOR POLITICAL AND SOCIAL RESEARCH

ZACAT, DBK, DATORIUM

cessda eric

European Social Survey

NSD EUROPEAN ELECTION DATABASE

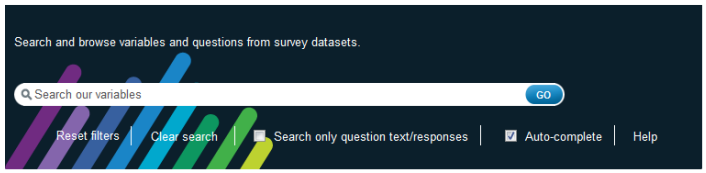
ISSP

EUROBAROMETER

Atlas European Values

CSES COMPARATIVE STUDY of ELECTORAL SYSTEMS

Variable and question bank



European Values Study

MPC Minnesota Population Center

SHARE Survey of Health, Ageing and Retirement in Europe 50+ in Europe

CESSDA ERIC

Consortium of European Social Science Data Archives

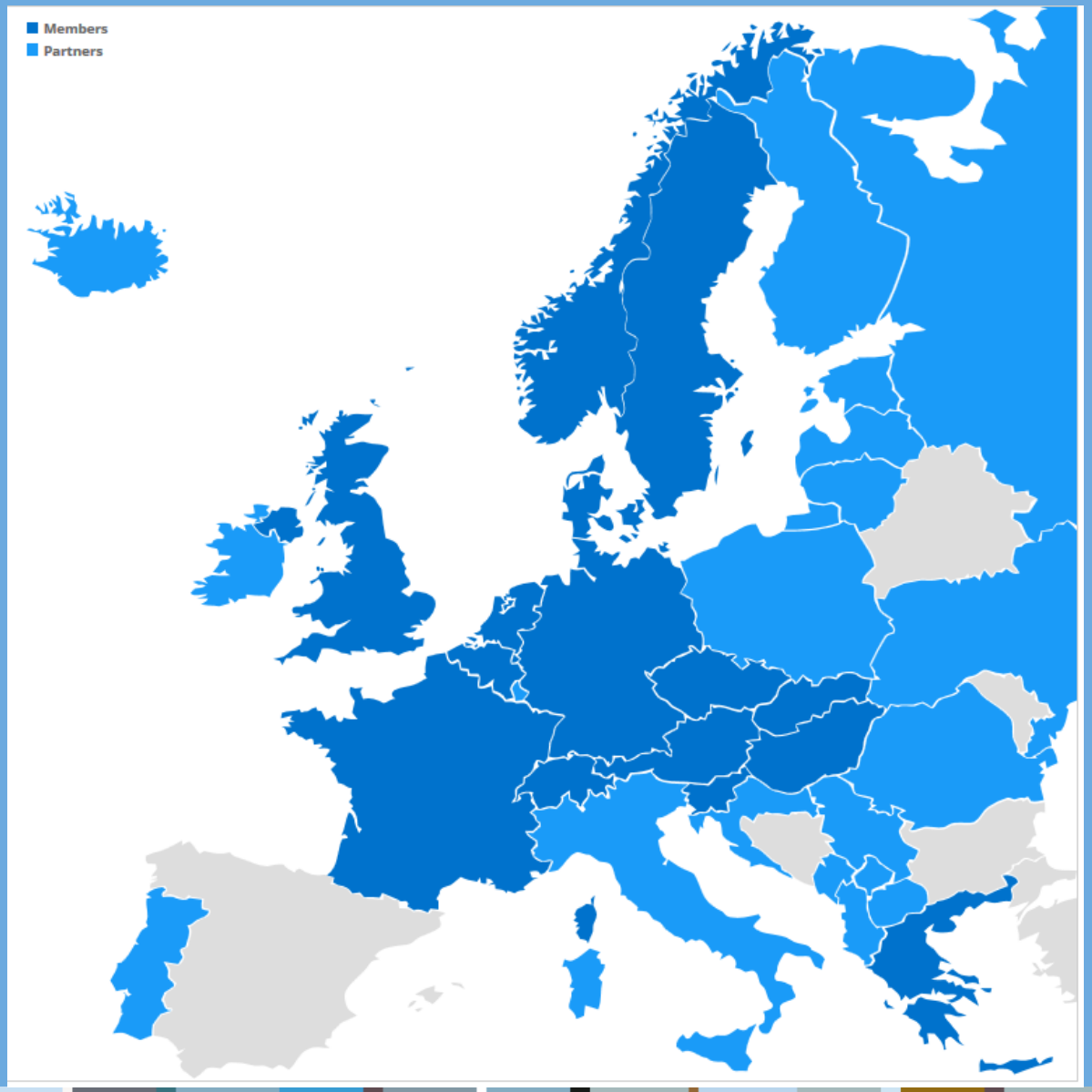
The vision of CESSDA is to provide **full scale sustainable research infrastructures** that enables the research community to conduct high-quality research which in turn leads to effective solutions to the major challenges facing society today.

cessda eric

CESSDA's main tasks

- Coordinate the network of European data service providers
- Promote the results of social sciences
- **Facilitate researcher access to important resources of relevance to the European social science research agenda regardless of the location of either researcher or data**
- Include further data sources
- Provide training
- Promote wider participation in CESSDA
- Develop and coordinate standards, protocols and professional best practices

@CESSDA countries, 2017



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European Social Survey

About ESS | Methodology | Data and Documentation | Resources

search

Rotating modules for ESS Round 8 announced

The ESS ERIC Scientific Advisory Board has selected the two successful modules for ESS Round 8. More...

29 Countries

The 3rd International ESS Conference • 13-15th July 2016 • Lausanne, Switzerland MORE >>

Methodological Research

The European Social Survey runs a programme of research to support and enhance the methodology that underpins the high standards it pursues in every aspect of survey design, data collection and archiving.

Data and Documentation

Data and documentation can be accessed by round (year), by theme or by country. Data are available for download and online analysis.

ESS Resources

The ESS provides a series of outreach resources designed to increase the use of its data, including ESS Bibliography, Findings, Training Courses and eLearning resources.

About ESS
About ESS
Contact Information
Project Specification
Structure and Governance
Funding
News
Participating Countries
National Pages
User Statistics
Conference 2016

Methodology
ESS Methods Overview
Sampling
Translation
Questionnaire
Pre-Testing and Piloting
Improving Question Quality
Response and Non-Response
Mixed Mode Data Collection
Measuring National C
Attitudinal Indicators

Data and Documentation
Data and Documentation by Year
Data and Documentation by Country
Data and Documentation by Theme
Online Analysis
ESS Data Alerts
Conditions of Use
Fieldwork Summary and Deviations
Cumulative Data (Wizard)

Resources
ESS Bibliography
ESS EduNet (eLearning)
ESS Findings
ESS Training Courses
ESS on Wellbeing

European Social Survey | About ESS | Methodology | Data and Documentation | Resources | search

Home» Bibliography» Bibliography

ESS Bibliography

The ESS Bibliography contains information about public
national European Social Survey. This includes analysis
methodology research and descriptions and documenta

family SEARCH

ADVANCED SEARCH | SEARCH TIPS

The complete bibliography referenced in compliance with the Harvard System

<< first < prev 1 2 3 4 5 6 7 next > last >>

Search results: 158 hits (click on column headers to sort)

Title	Author(s)	Year	Type	Published in/by
Educational inequality as an example of unsustainable use of human resources	Beilmann, Mai Roots, Ave Sammul, Marek	2015	Conference paper/poster	
Neo-Nationalism in Western Europe	Eger, Maureen A. Valdez, Sarah	2015	Journal article	European Sociological Review
Prevention of social exclusion of elderly people and support for active and dignified ageing	Õun, Kandela Rähn, Anne	2014	Book chapter	Sustainable Welfare in a Regional Context
Who have the right to live as a family in Estonia?	Kurs, Eveliis Ainsaar, Mare	2014	Newspaper/magazine article	Eesti Ekspress
Is there class society in Estonia? Who are the rich, who are the poor	Päärt, Villu	2014	Newspaper/magazine article	Õhtuleht
Patterns of Family Life Courses in Europe – between Standardisation and Diversity: A Cross-national Comparison of Family Trajectories and Life Course Norms in European Countries	Hofäcker, Dirk Chaloupková, J.	2014	Journal article	Comparative Population Studies
Modelling the relationships between work-to-family conflict, work and family stressors and well-being	Fedáková, Denisa Dobeš, Marek	2014	Journal article	Človek a spoločnosť - Individual and Society
Work-family conflict in Sweden and Germany: A study on the association with self-rated health and the role of gender attitudes and family policy	Tunlid, Sara	2014	Thesis, dissertation	
Does gender matter? Policies, norms and the gender gap in work-to-home and home-to-work conflict across Europe	Fahlén, Susanne	2014	Journal article	Community, Work and Family
Töö- ja pereelu tasakaalustamine Eesti infotehnoloogiaettevõtetes	Taba, Nele	2013	Thesis, dissertation	
Is Old Age Stigma?	Rapolienė, Gražina	2013	Conference paper/poster	
Comparison of Perception Safety in Relation to Selected Work Attributes in the Countries of the European Social Survey	Bozogáňová, Miroslava Tomková, Jana	2013	Conference paper/poster	
Chances and Challenges of demografic change	Blinkert, Baldo	2013	Book	LIT Verlag Münster
Capabilities and Childbearing Intentions in Europe: The association between reconciliation policies, economic uncertainties and women's fertility	Fahlén, Susanne	2013	Journal article	European Societies

ESS
- ESS1-2002, ed.6.4
- ESS2-2004, ed.3.4
- ESS3-2006, ed.3.5
- ESS4-2008, ed.4.3
- ESS5-2010, ed.3.2
- ESS6-2012, ed.2.1
  - Metadata
    - Study Description
  - Variable Description
    - Country
    - Weights
    - Media and social trust
    - Politics
    - Subjective well-being, social exclusion, religion, national and ethnic identity
    - Personal and social well-being
    - Gender, Year of birth and Household grid
    - Socio-demographics
    - Human values
    - Administrative variables
    - Understanding of democracy
    - User defined variables

Dataset: ESS6-2012, ed.2.1

Abstract

The European Social Survey (ESS) is an academically-driven multi-country survey, which has been administered in over 30 countries to date. Its three aims are, firstly – to monitor and interpret changing public attitudes and values within Europe and to investigate how they interact with Europe's changing institutions, secondly - to advance and consolidate improved methods of cross-national survey measurement in Europe and beyond, and thirdly - to develop a series of European social indicators, including attitudinal indicators.

In the sixth round, the survey covers 29 countries and employs the most rigorous methodologies. It is funded via the European Commission's 7th Framework Programme, the European Science Foundation and national funding bodies in each country.

The survey involves strict random probability sampling, a minimum target response rate of 70% and rigorous translation protocols. The hour-long face-to-face interview includes questions on a variety of core topics repeated from previous rounds of the survey and also two modules developed for Round Six covering Europeans' Understandings and Evaluations of Democracy and Personal and Social Wellbeing (the latter is a partial repeat of a module from round 3).

Full Title

ESS6-2012, ed.2.1

Alternative Title

ESS6-2012

Identification Number

ESS6e02.1

Bibliographic Citation

European Social Survey (2014). ESS Round 6 (2012/2013) Technical Report. London: Centre for Comparative Social Surveys, City University London

Martin: Centre for Comparative Social Surveys (CCSS), City University London, UK. Geert Loosveldt, Jaak Billiet and Hideko Matsuo: Katholieke Universiteit Leuven, Belgium. Bjørn Henrichsen, Knut Kalgraff Skjåk, and Kirstine Kolsrud: Norwegian Social Science Data Services (NSD), Norway. Angelika Scheuer, Sabine Häder, Achim Koch, Matthias Ganninger, Verena Halbherr, Brita Dorer and Stefan Zins: GESIS, Germany. Willem Saris, Wiebke Weber, Diana Zavala Rojas and Bruno Arpino: Universitat Pompeu Fabra, Spain. Ineke Stoop, Joost Kappelhof and Henk Fernee: The Netherlands Institute for Social Research (SCP), Netherlands. Brina Malnar: University of Ljubljana, Slovenia.

Let's start with a simple exercise comparing **life satisfaction measures** of two groups – **the unemployed people looking for work** versus **people in paid work**. Calculate the means for the two groups across Europe.

ESS EduNet

Variable mnactic: Main activity, last 7 days. All respondents. Post coded

LITERAL QUESTION

F17c2. POST CODE: I

Values	Categories
1	Paid work
2	Education
3	Unemployed
4	Unemployed
5	Permanently
6	Retired
7	Community
8	Housework,
9	Other
66	Not applicat
77	Refusal
88	Don't know
99	No answer

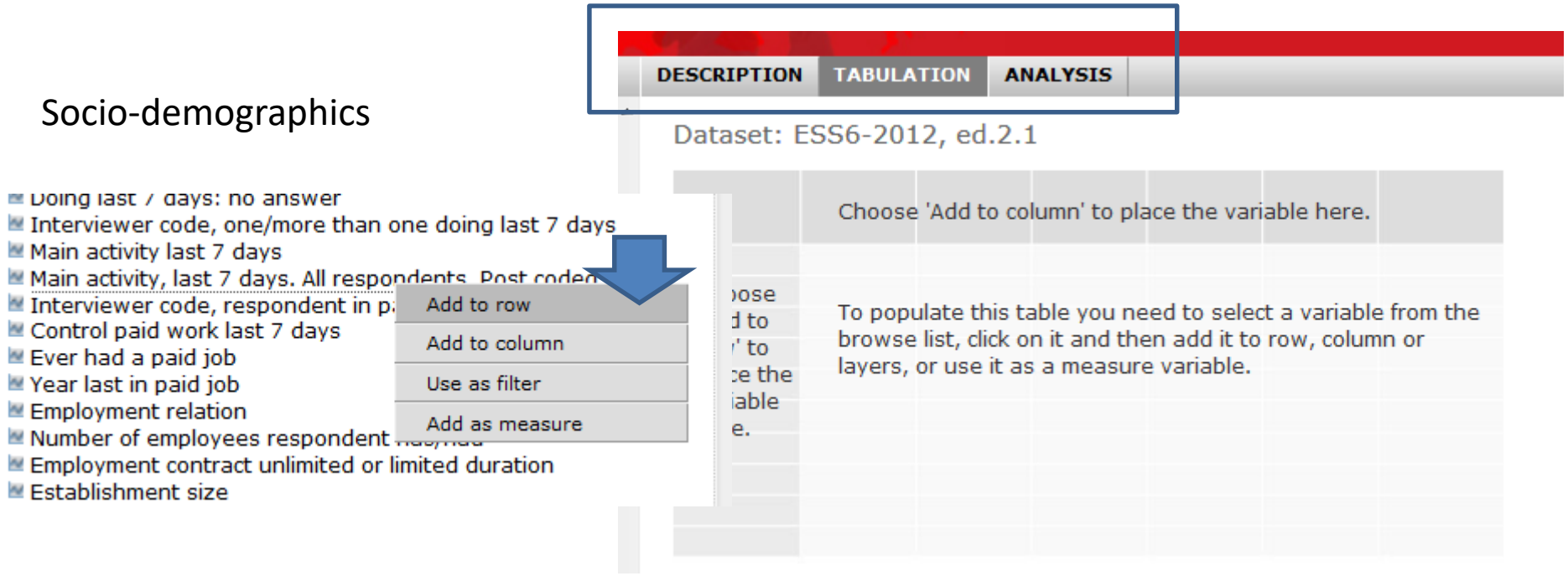
SUMMARY STATIST

This variable is num

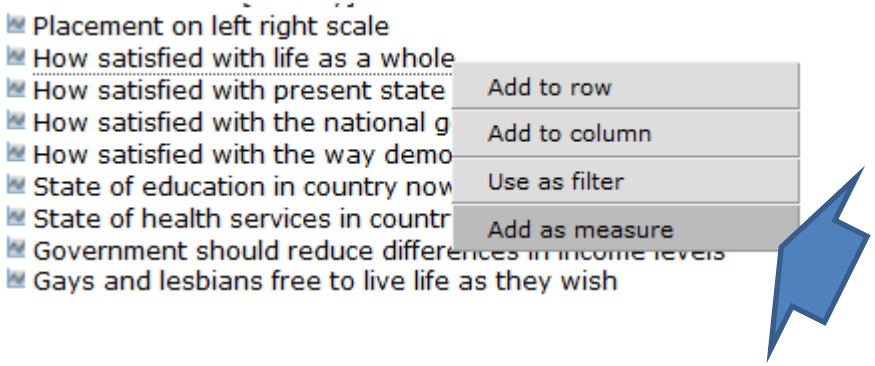
Main activity, last 7 days. All respondents. Post coded	Code	Frequency	% of all	% of valid
Paid work	1	25,760	47.1	47.6
Education	2	4,704	8.6	8.7
Unemployed, looking for job	3	2,978	5.4	5.5
Unemployed, not looking for job	4	1,155	2.1	2.1
Permanently sick or disabled	5	1,291	2.4	2.4
Retired	6	12,819	23.4	23.7
Community or military service	7	90	0.2	0.2
Housework, looking after children, others	8	4,796	8.8	8.9
Other	9	520	1.0	1.0
Refusal	77	39	0.1	-
Don't know	88	105	0.2	-
No answer	99	416	0.8	-
Total		54,673	100.0	100.0

Source: European Social Survey, 2014

Socio-demographics



Politics

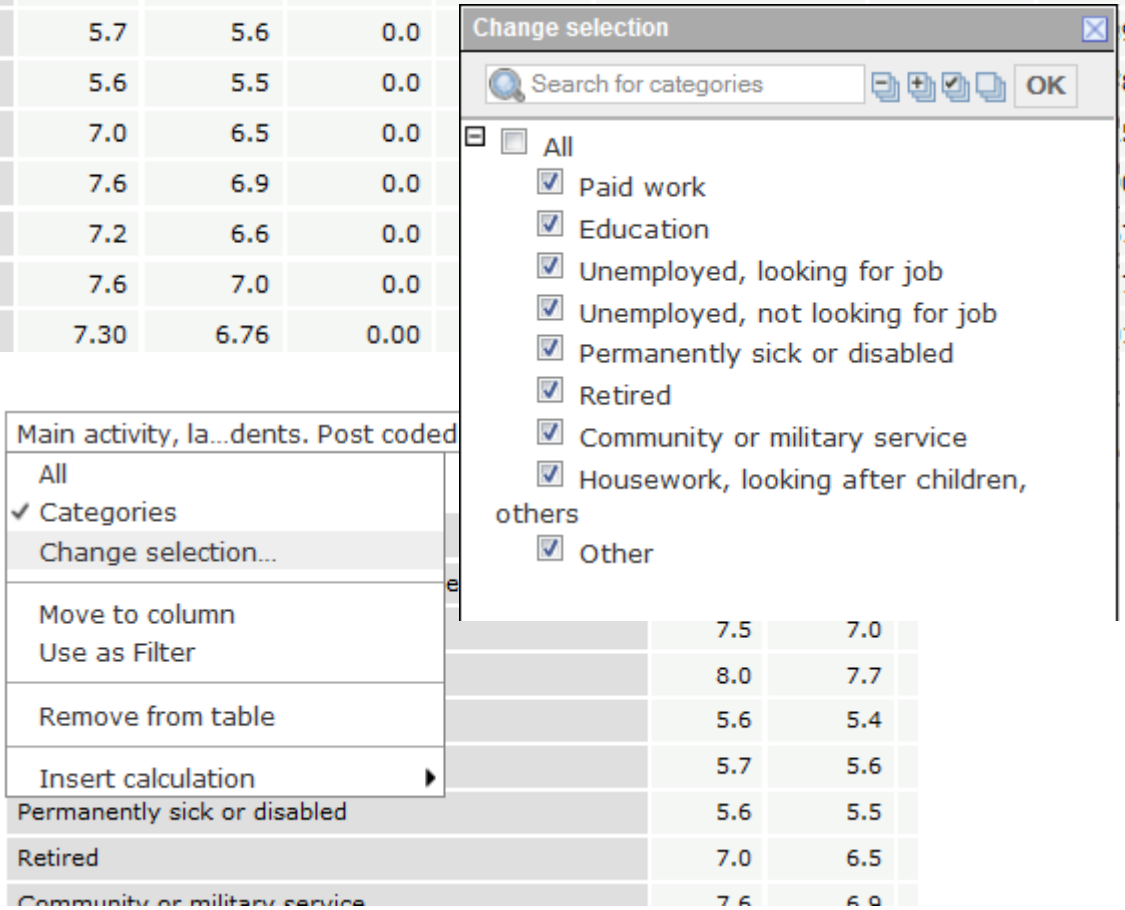


Source: European Social Survey, 2014

B20. All things considered, how satisfied are you with your life as a whole nowadays?

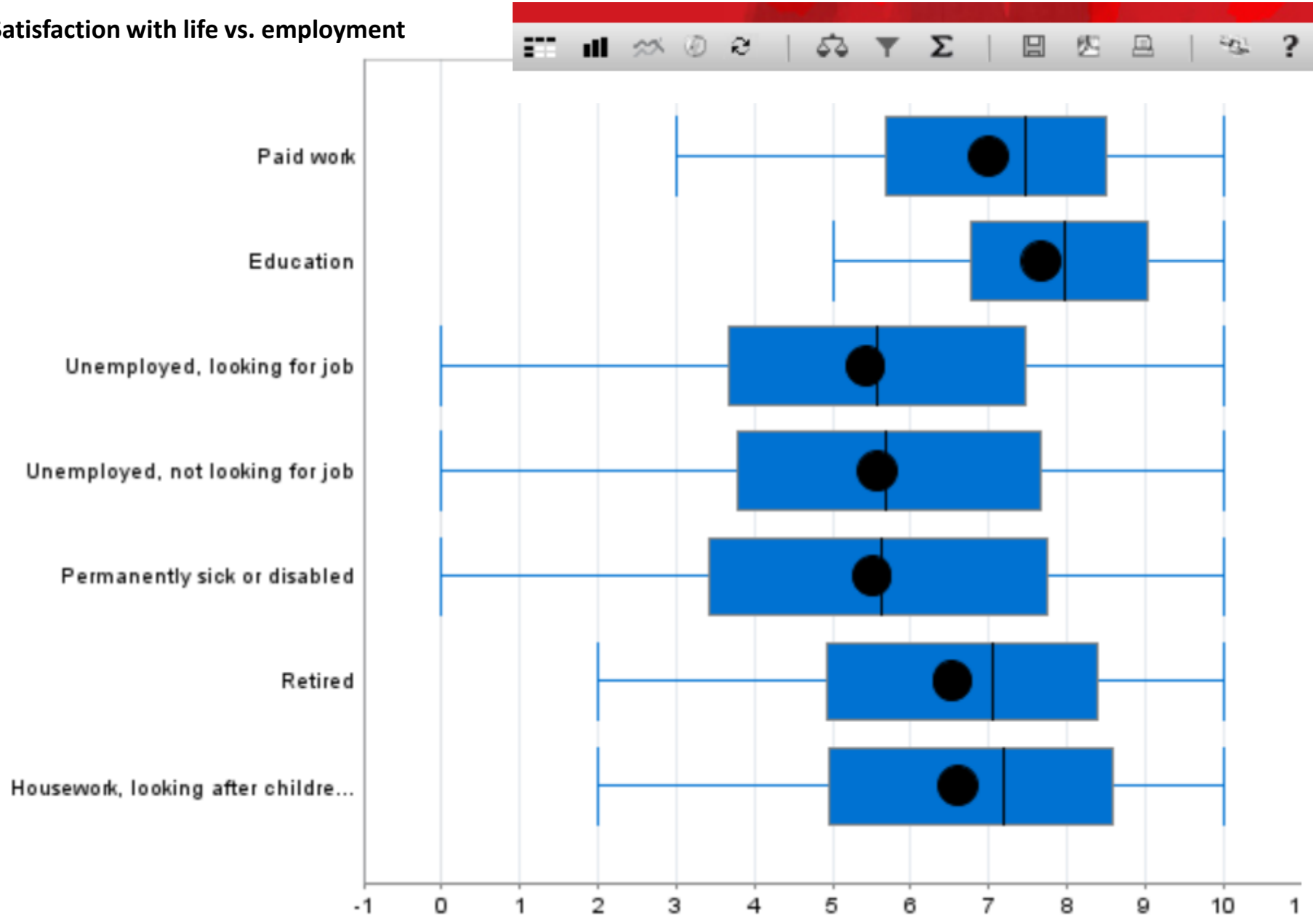
Main activity, last 7 days. All respondents. Post coded	Median	Average	Minimum	Maximum	Standard deviation	Sum	Count
Paid work	7.5	7.0	0.0	10.0	2.2	179,423.0	25,653
Education	8.0	7.7	0.0	10.0	1.9	35,885.0	4,676
Unemployed, looking for job	5.6	5.4	0.0	10.0	2.7	16,028.0	2,956
Unemployed, not looking for job	5.7	5.6	0.0				9
Permanently sick or disabled	5.6	5.5	0.0				8
Retired	7.0	6.5	0.0				5
Community or military service	7.6	6.9	0.0				0
Housework, looking after children, others	7.2	6.6	0.0				7
Other	7.6	7.0	0.0				7
Total	7.30	6.76	0.00				1

Source: European Social Survey, 2014



Source: European Social Survey, 2014

Satisfaction with life vs. employment



Source: European Social Survey, 2014

Next, let's confirm the correlation between providing help and life satisfaction. Is it significant? Make sure you check variables response codes to be sure – for ex. do high numbers mean satisfaction or do they mean low satisfaction? Use the variables '**(B20) How satisfied with life as a whole**' and '**(D37) Provide help and support to people you are close to**'.

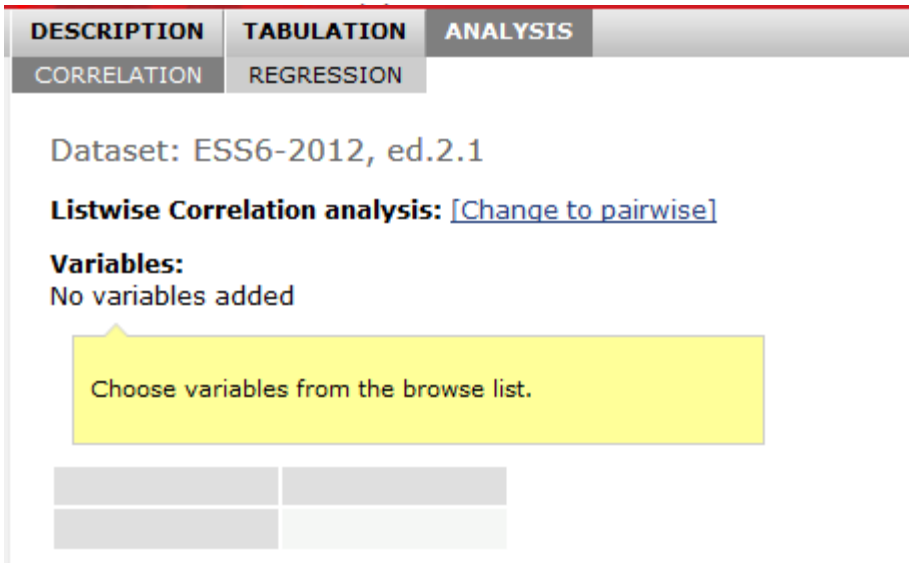
LITERAL QUESTION

B20. All things considered, how satisfied are you with your life as a whole nowadays?
extremely satisfied.

Values	Categories
0	Extremely dissatisfied
1	1
2	2
3	3
4	4
5	5
6	6
7	7
8	8
9	9
10	Extremely satisfied
77	Refusal
88	Don't know
99	No answer

D37. And to what extent do you provide help and support to

Values	Categories
0	Not at all
1	1
2	2
3	3
4	4
5	5
6	Completely
7	Refusal



Source: European Social Survey, 2014

Politics

Placement on left right scale
How satisfied with life as a whole
How satisfied with present state
How satisfied with the national government
How satisfied with the way democracy works in country
Add to correlation.

Personal and social well-being

Receive help and support from people you are close to
Provide help and support to people you are close to
Your place in society
Physically active for 20 minutes or longer last 7 days
Add to correlation.

Dataset: ESS6-2012, ed.2.1

Listwise Correlation analysis: [Change to pairwise]

Variables:
How satisfied with life as a whole [Remove]
Receive help and support from people you are close to [Remove]

	How satisfied with life as a whole
Receive help and support from people you are close to	0.272 **

** p < 0.01
* p < 0.05

B25. Still using this card, please say what you think overall about the state of health services in [country] nowadays?

Values	Categories
0	Extremely bad
1	1
2	2
3	3
4	4
5	5
6	6
7	7
8	8
9	9
10	Extremely good
77	Refusal
88	Don't know
99	No answer

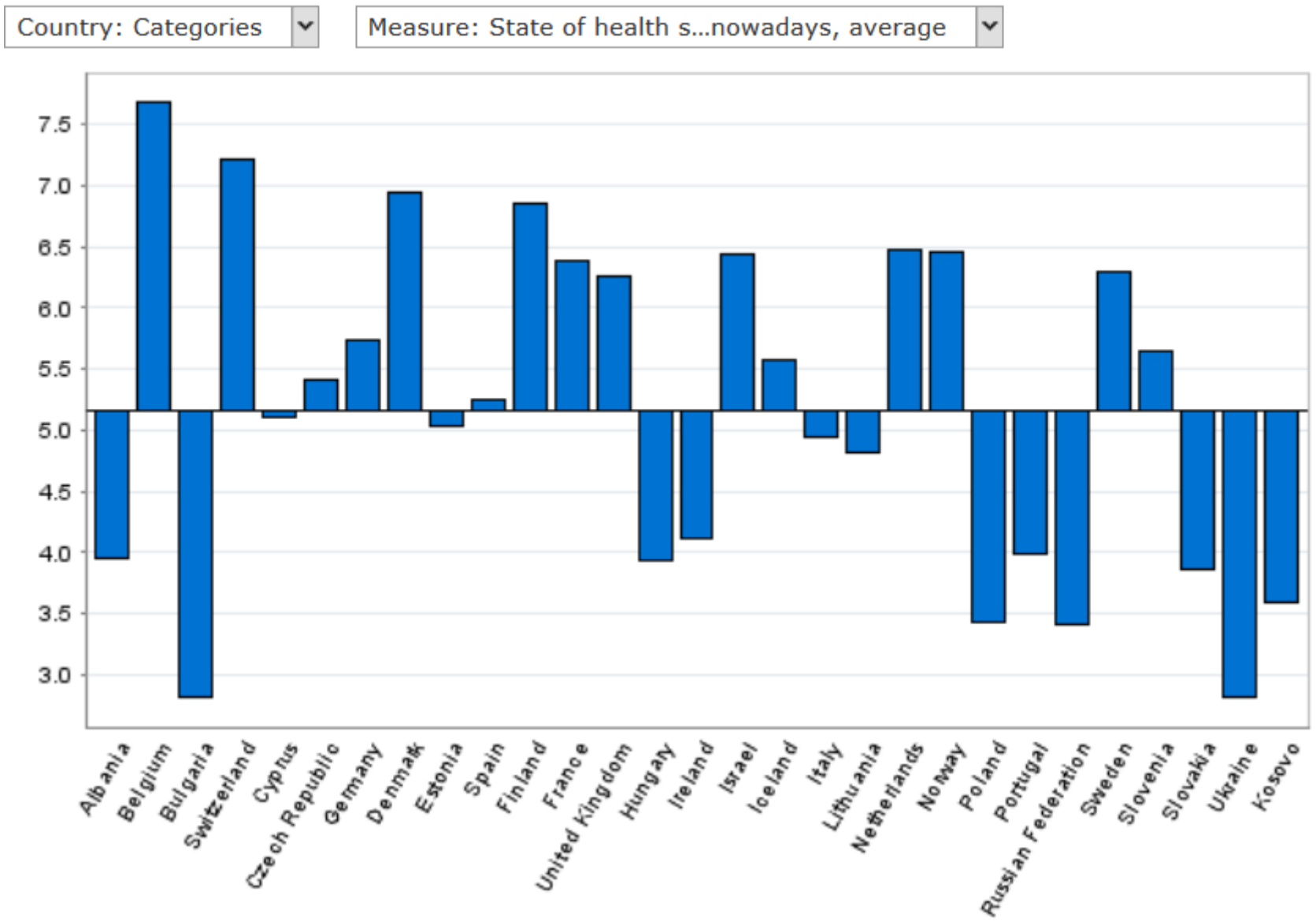
Variables:
How satisfied with life as a whole [Remove]
State of health services in country nowadays [Remove]

	How satisfied with life as a whole
State of health services in country nowadays	0.373 **

** p < 0.01
* p < 0.05

Source: European Social Survey, 2014

Dataset: ESS6-2012, ed.2.1



Source: European Social Survey, 2014

? Use help!!

Front Page

GETTING STARTED
Nesstar Webview
Using Webview
Exploring Data
Creating Tables
Manipulate Tables
Analysis
Graphics

SEARCH
Simple Search
Advanced Search
Search Results

METADATA
Description
Metadata

TOOLS
Insert Calculation
Subset by Cases
Weighting
Compute and Recode
Recode
Bookmarks

DOWNLOAD
Download Data & Documentation
Subset Data
Save Output

Compute and Recode

The 'Compute' option provides
pre-defined mathematical and
of existing variables into new v

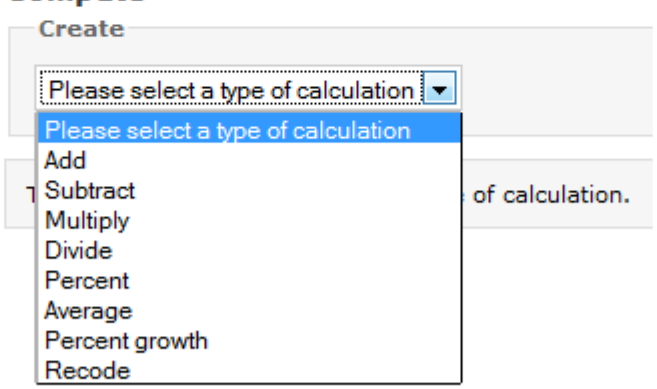
Note: For the Σ icon to be vis
Configuration tool.refer to webv

To use the 'Compute' option:

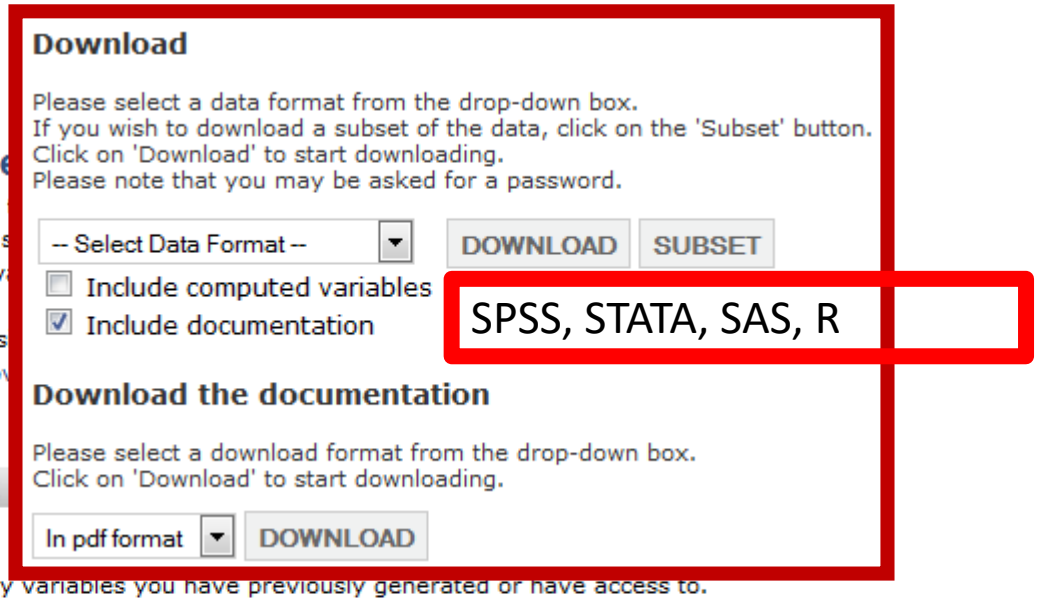
1. Select the compute icon Σ
has no data.

   The system will retrieve any variables you have previously generated or have access to.

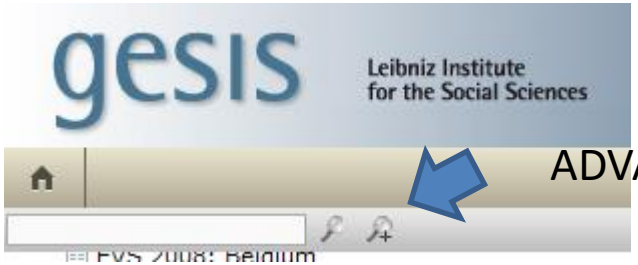
2. If there are no previously generated variables a 'Create' box will appear containing a list of calculation types and the 'Recode' option.



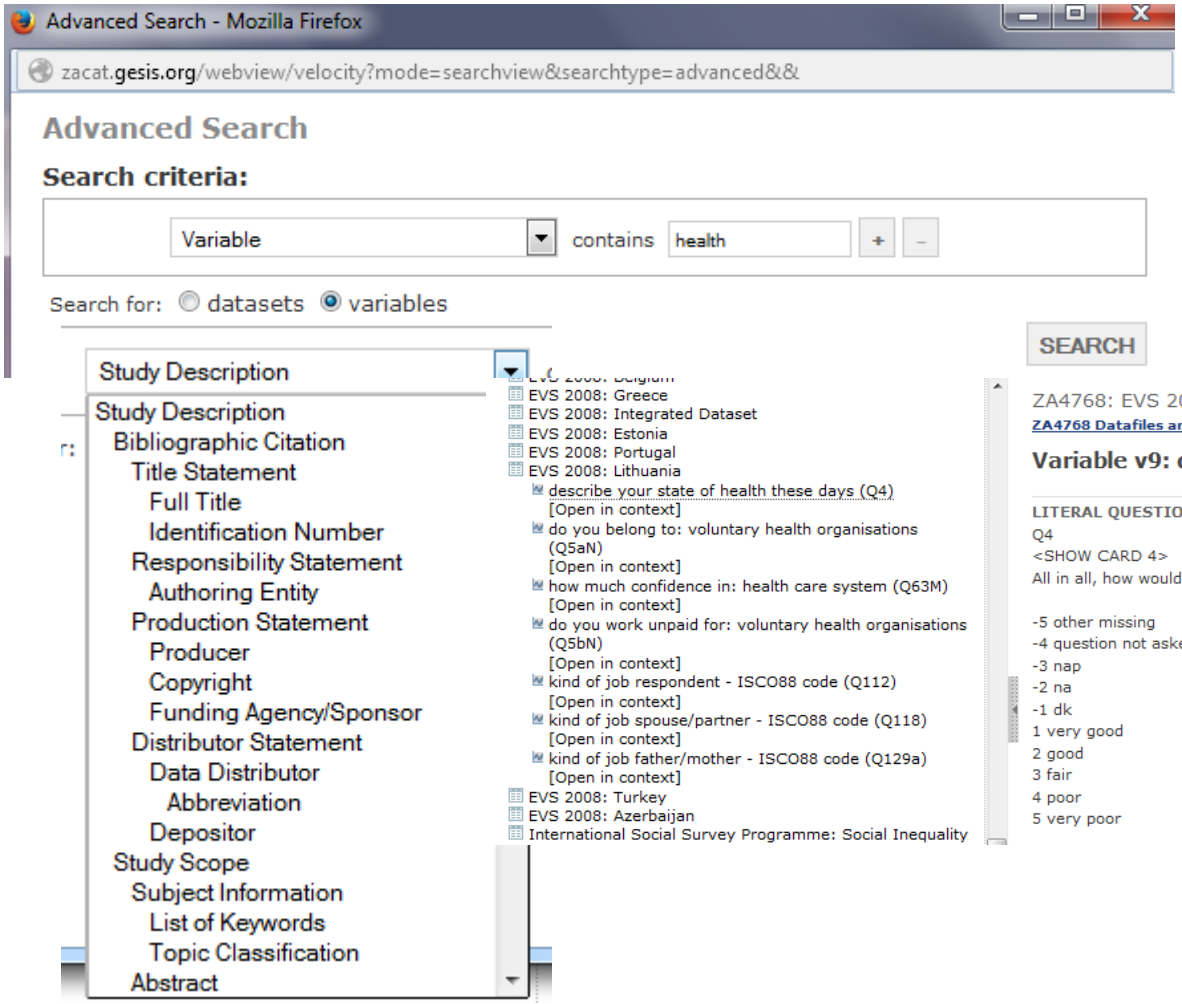
3. Using the 'Create' box select a predefined formula, or 'Recode' to begin to compute a new variable.
4. If user defined variables already exist these can be deleted from the 'Delete' menu.



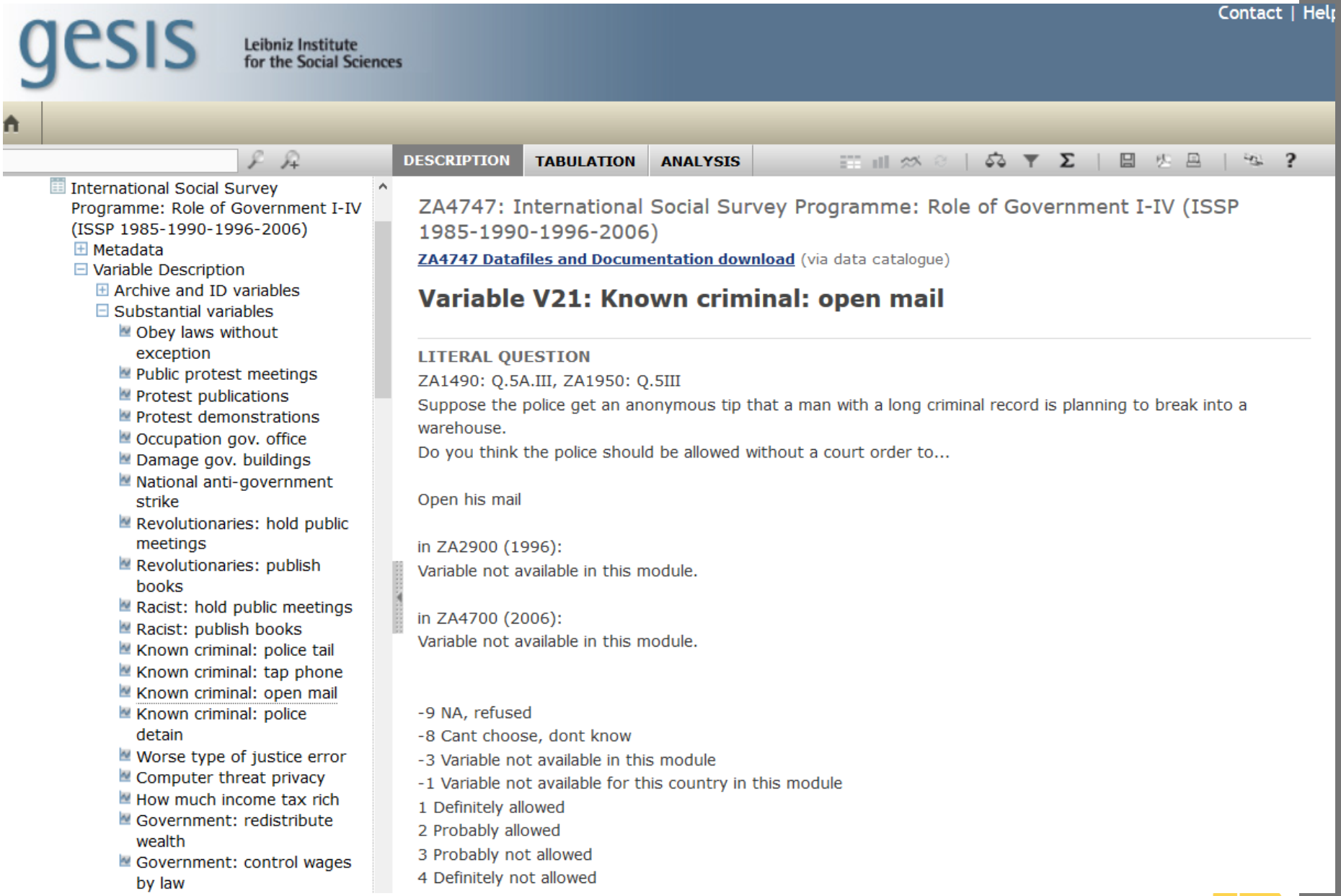
FINDING DATA



ADVANCED SEARCH



Example of international data - GESIS

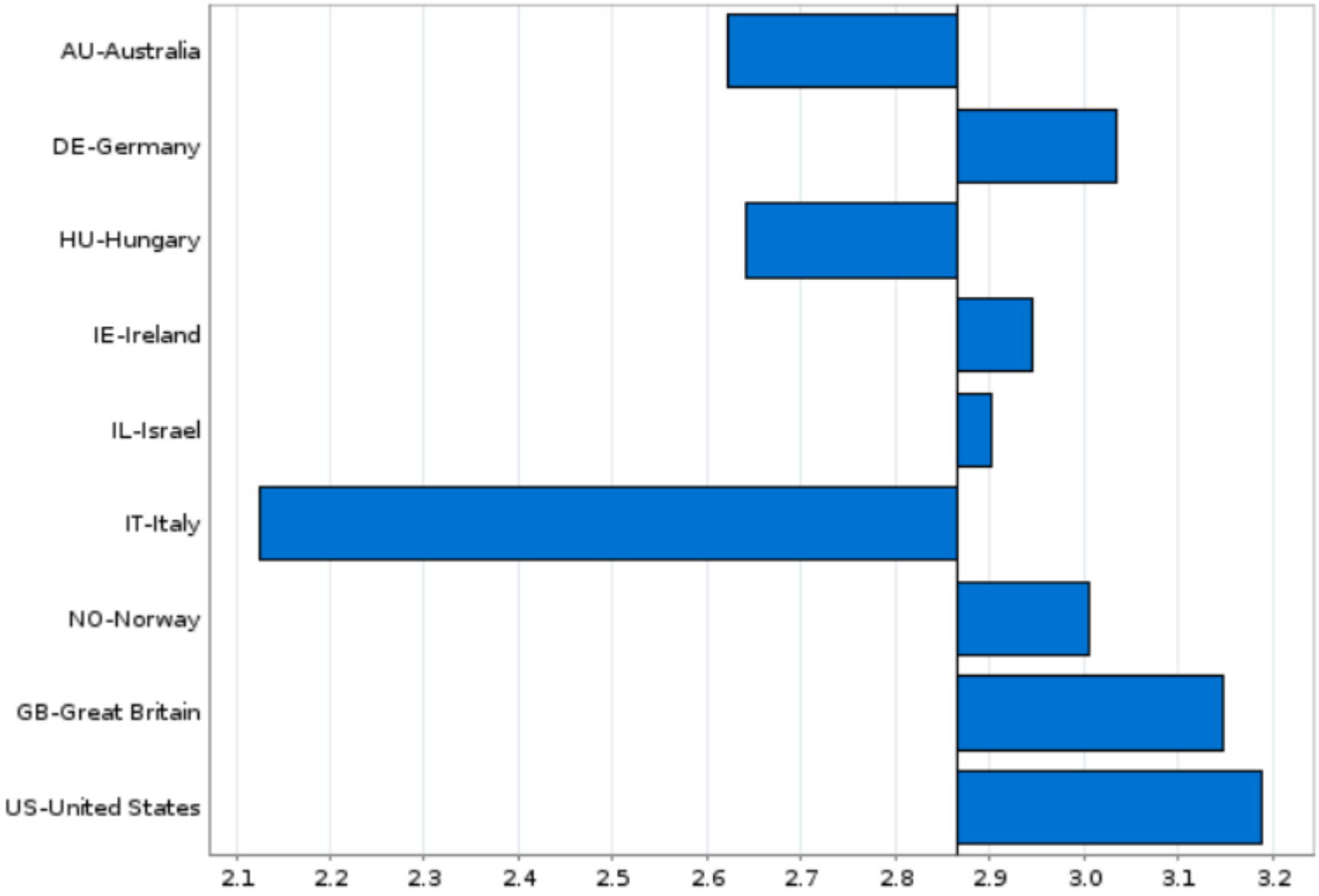


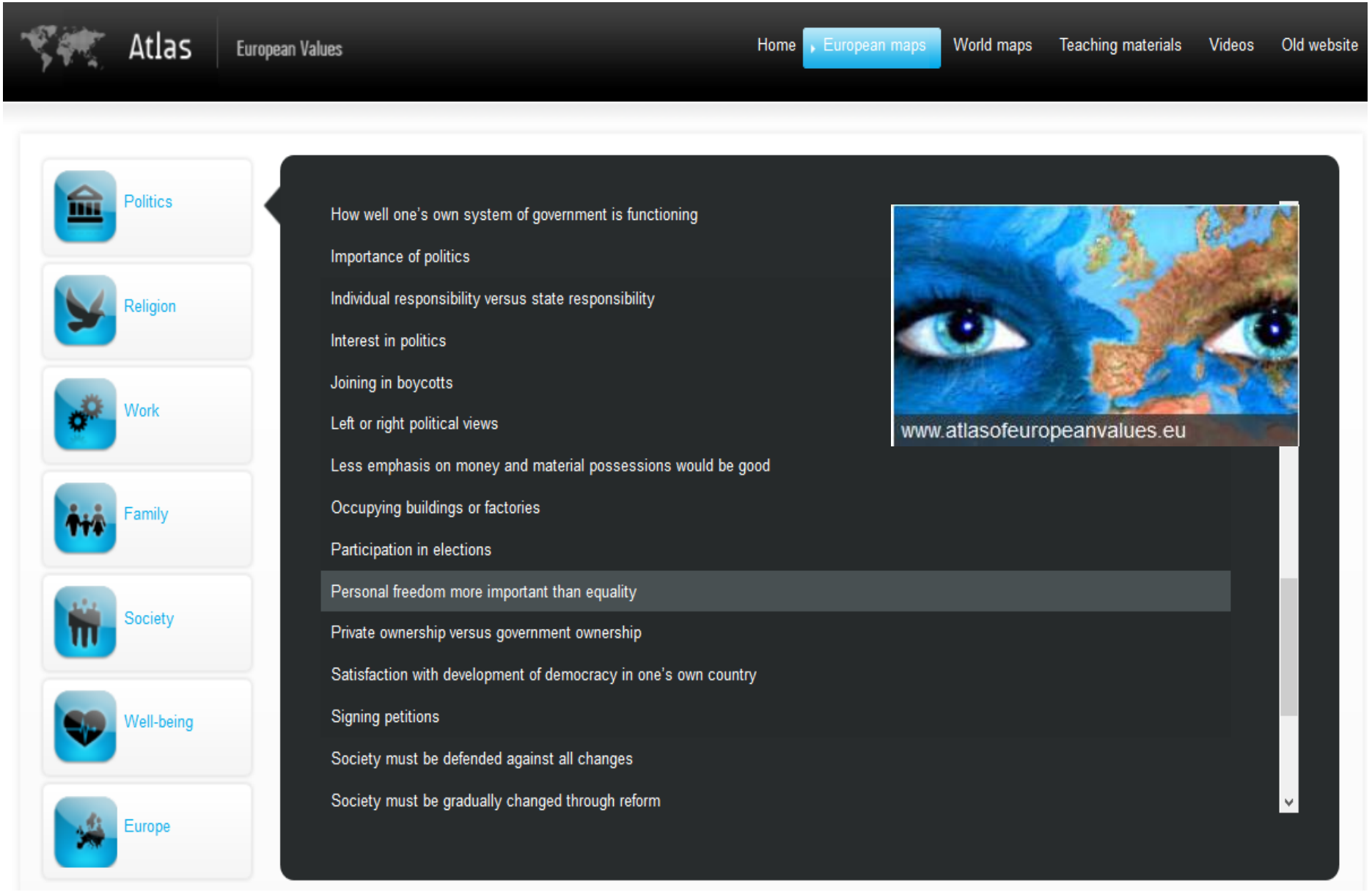
Example of international data - GESIS

ZA4747: International Social Survey Programme: Role of Government I-IV (ISSP 1985-1990-1996-2006)

ZA4747 Datafiles and Documentation download (via data catalogue)

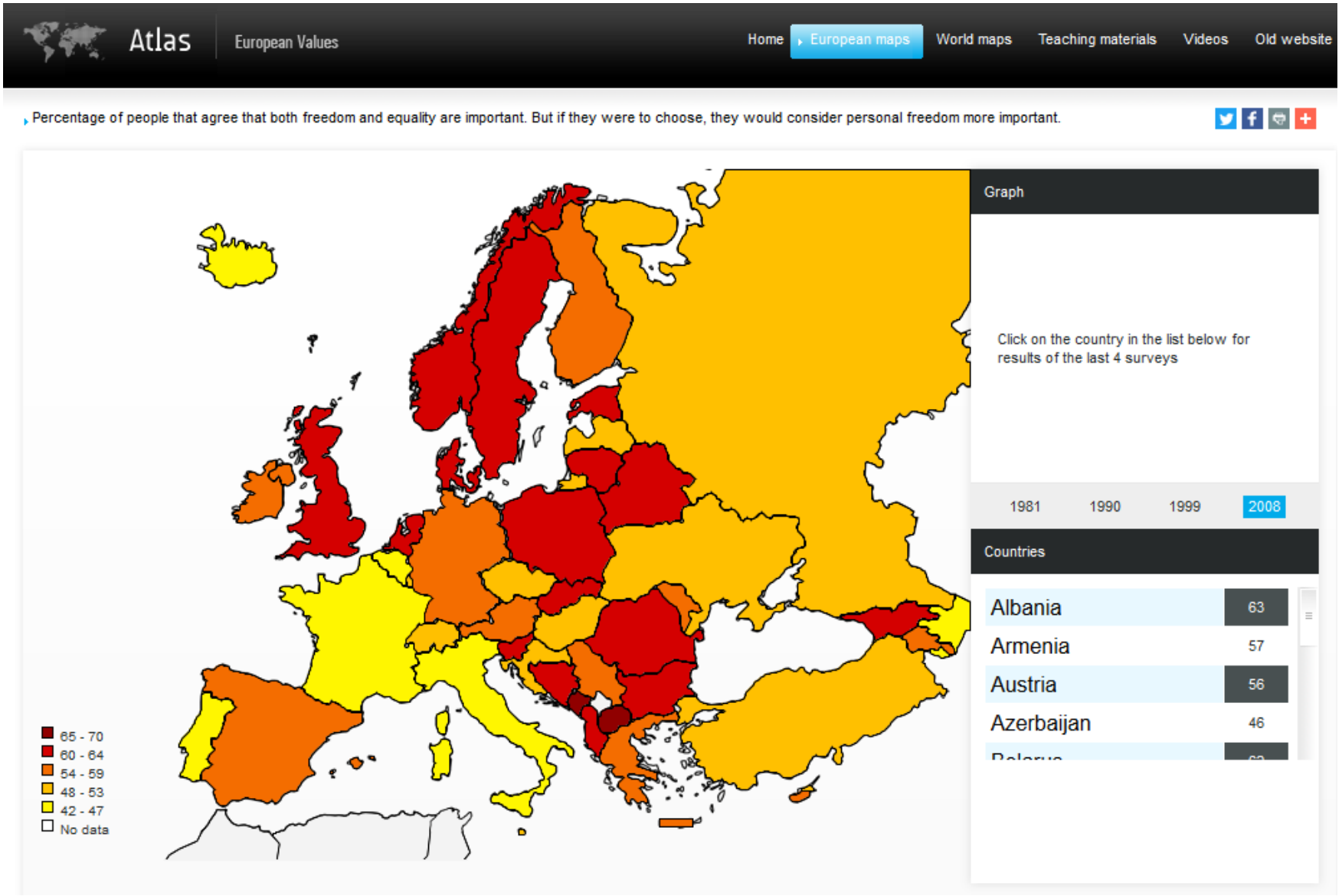
Country: Categories | Measure: Known criminal: open mail, average





http://www.atlasofeuropeanvalues.eu/

Atlas of European Values



Data by country
Austria
Belgium
Bulgaria
Croatia
Cyprus
Czech Republic
Denmark
Estonia
Finland
France
Germany
Greece
Hungary
Iceland
Ireland
Italy
Latvia
Liechtenstein
Lithuania
Luxembourg
Macedonia
Malta
Montenegro
Netherlands
Norway
Poland
Portugal
Romania
Slovakia
Slovenia

that incorporate additional statistical measures as demography, labour market, etc.

Data are collected from national election authorities, national statistical agencies and other official sources.

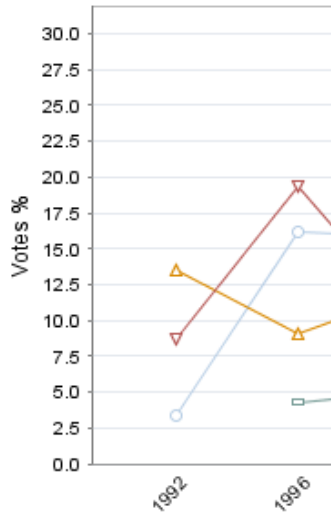
Click on the labels to explore the data.

Slovenia

HEAD OF STATE: President Dr Borut Pahor
HEAD OF GOVERNMENT: Prime Minister Janez Janša
NATIONAL ASSEMBLY (*DRŽAVNI ZBOR*): 90 members
LAST ELECTION: Presidential, 11 November and 2 December 2012
NEXT ELECTION: Legislative, due in 2015

Parliamentary Elections

OPEN ORIGINAL LAST UPDATED 1/



Presidential Elections

Election results 2012. Electoral Districts

OPEN ORIGINAL LAST UPDATED 1/18/13

Candidate		PAHOR	TÜRK	ZVER
Round	Region			
1	SLOVENIA	39.87	35.88	24.25
	Kranj	37.43	33.95	28.62
	Postojna	46.21	34.28	19.50
	Ljubljana Center	35.34	41.79	22.88
	Ljubljana Bezigrad	37.67	39.00	23.32
	Celje	43.78	32.81	23.41
	Novo Mesto	40.20	36.02	23.78
	Maribor	41.79	36.17	22.03
	Ptuj	38.03	32.23	29.74
	Other	19.02	28.31	52.66
2	SLOVENIA	67.37	32.63	-
	Kranj	69.00	31.00	-
	Postojna	70.03	29.97	-
	Ljubljana Center	58.85	41.15	-
	Ljubljana Bezigrad	62.94	37.06	-
	Celje	71.79	28.21	-
	Novo Mesto	69.18	30.82	-
	Maribor	66.75	33.25	-
	Ptuj	72.39	27.61	-
	Other	65.46	34.54	-

Presidential Elections

Election results 2012. Elector

OPEN ORIGINAL LAST UPDATED 1/

Candidate				
Round	Region			
	SLOVENIA			
	Kranj			
	Postojna	46.21	34.28	19.50
	Ljubljana Center	35.34	41.79	22.88

Elections 1990–2015

Year	Parl	Pres	EP	Ref
1989				
1990				
1991				
1992	🔍	🔍		
1993				
1994				
1995				
1996	🔍			
1997		🔍		
1998				
1999				
2000	🔍			
2001				
2002		🔍		
2003				🔍
2004	🔍		🔍	
2005				
2006				
2007		🔍		
2008	🔍			
2009			🔍	
2010				
2011	🔍			
2012		🔍		
2013				
2014				

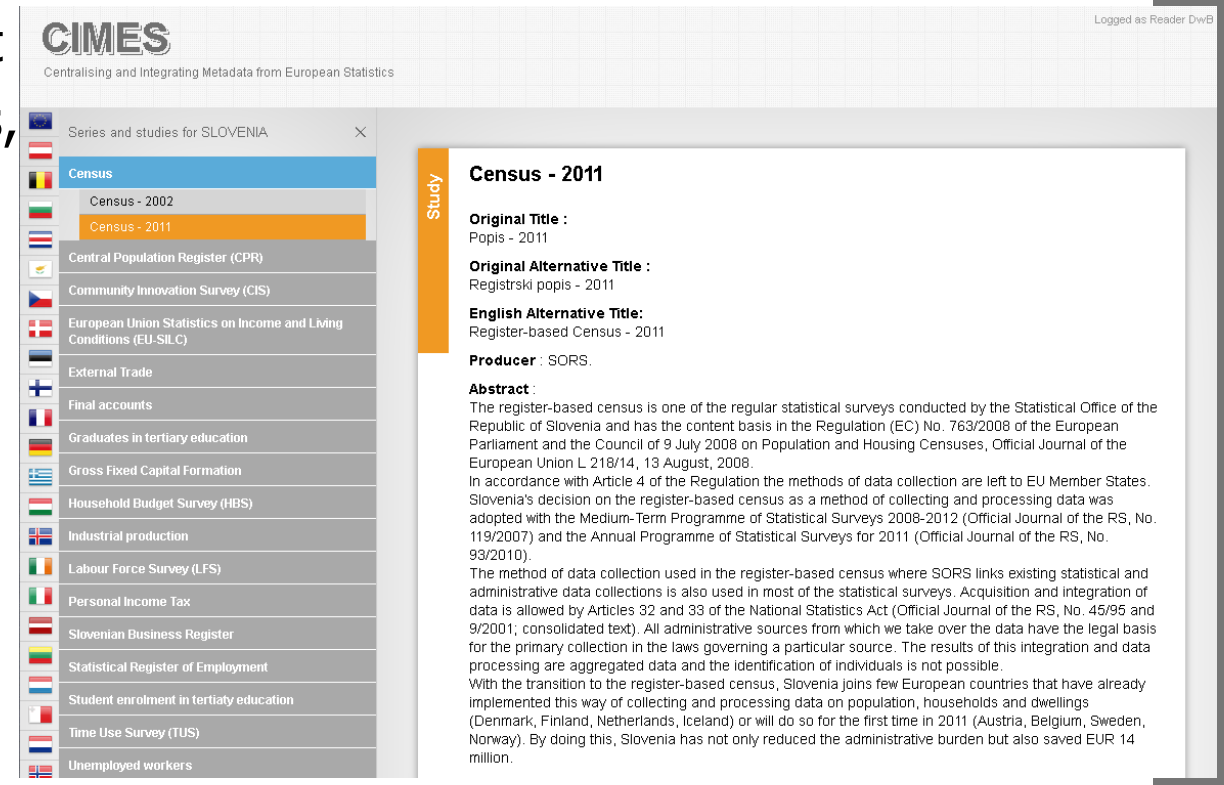
CIMES - Centralizing and Integrating Metadata from European Statistics

- information system providing an overview of European official microdata disseminated for research purposes
- structured metadata for national official statistics microdata
- 3 levels of metadata:

series, study and dataset

- 31 European countries,

248 series, 1570 studies, 1821 datasets documented



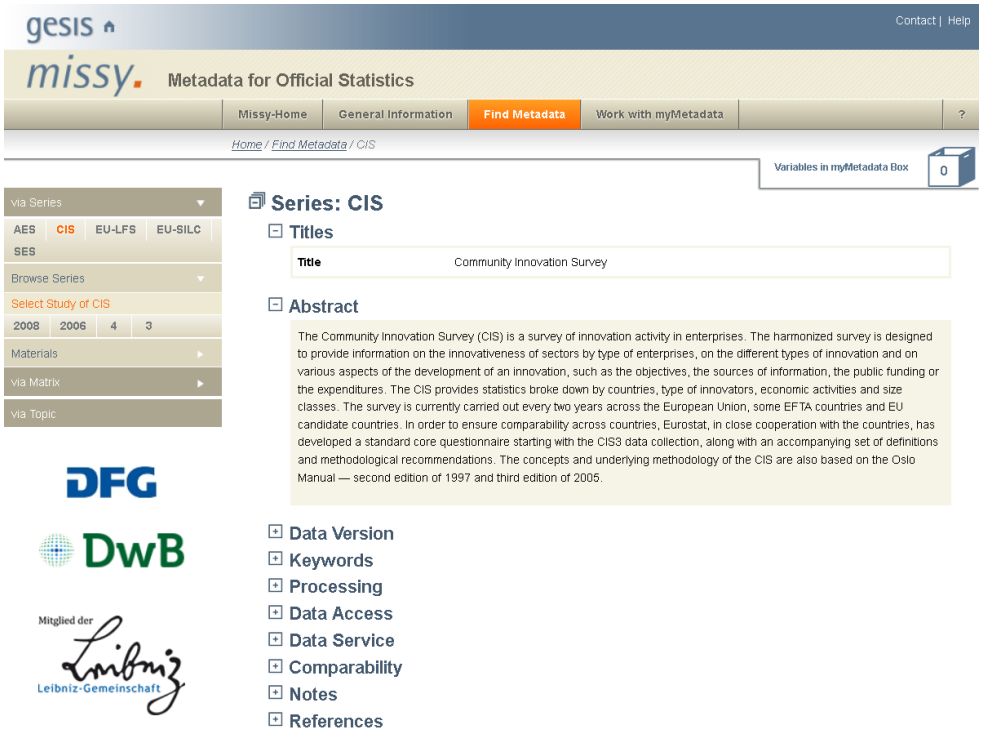
MISSY - Microdata Information System for Official Statistics

- online service platform providing structured metadata for official statistics, including Eurostat microdata
- covering **Adult Education Survey, EU Labour Force Survey, EU Statistics on Income and Living Conditions, Community Innovation Survey, Structure of Earnings Survey**
- 5 levels of metadata:

series, study, country study, dataset and variable levels

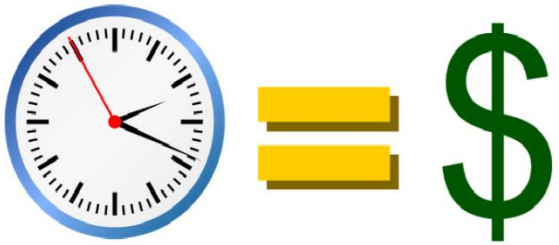
- distribution channel for

„setup files" – software program codes for import and basic processing of EU microdata



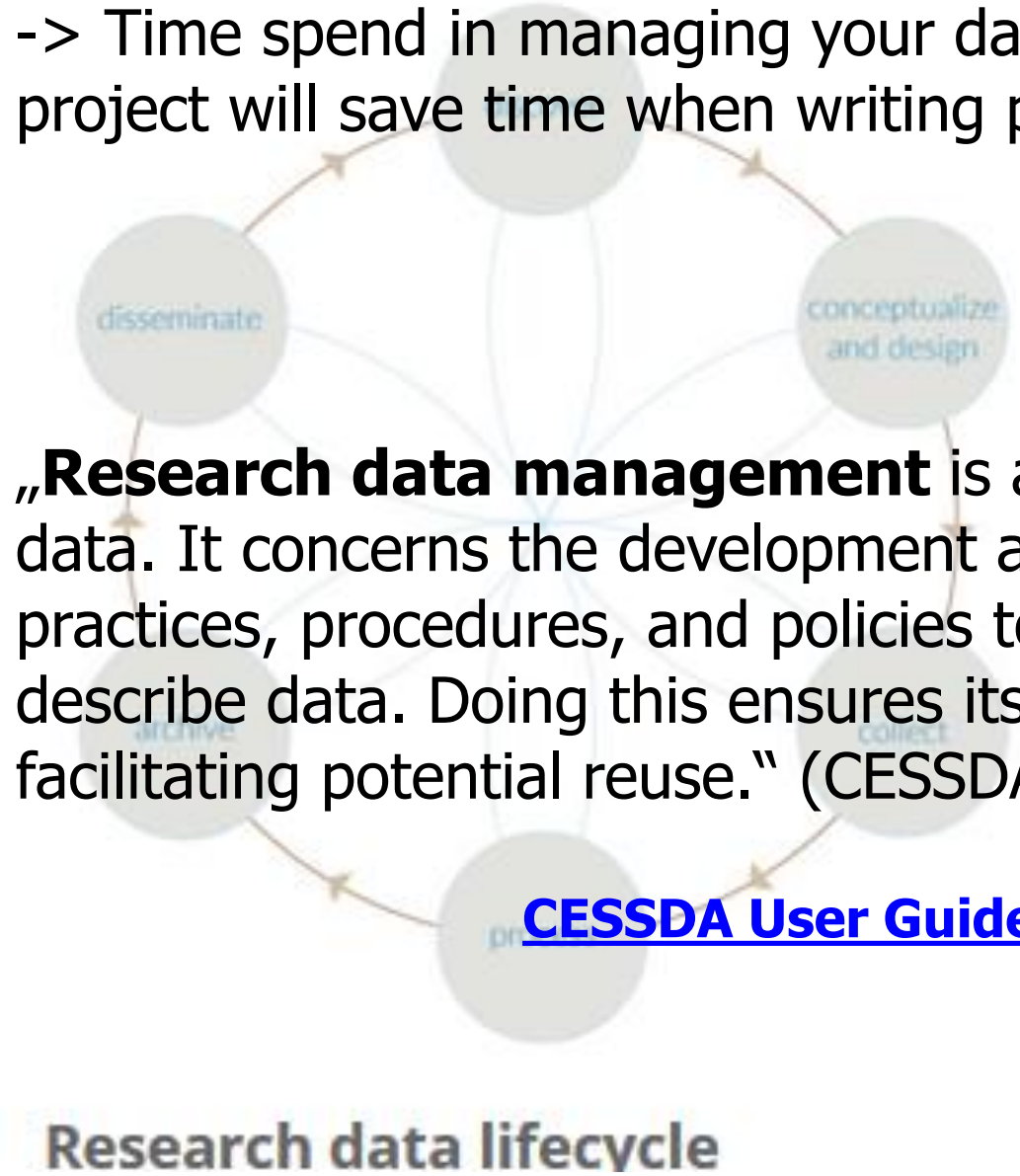
When you do your own research ….

-> Time spend in managing your data at first half our your project will save time when writing paper.

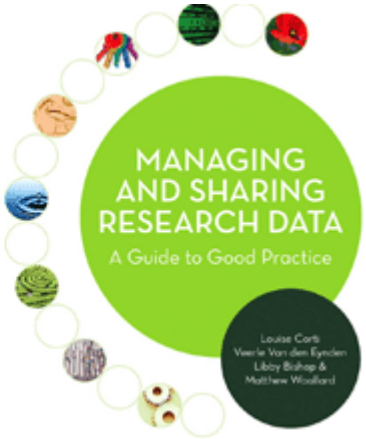


„**Research data management** is about looking after your data. It concerns the development and implementation of practices, procedures, and policies to protect, validate, and describe data. Doing this ensures its quality, thereby facilitating potential reuse.“ (CESSDA ERIC, 2017)

CESSDA User Guide RDM



"Practical guidance for anyone working with research data"



In this book there is guidance on:

- how to plan data management and data sharing for your research
- how to document and describe content for data
- how to format and organise research data
- how to store and transfer data
- research ethics and privacy in data sharing and intellectual property rights
- data strategies for collaborative research
- how to publish and cite research data
- opportunities and limitations in using other people's research data, illustrated with real-life data reuse cases

Tools

This is **UKDS** selection of tools and templates that researchers may find useful for various data management tasks in social sciences research:

Model consent form that takes into account consent for data sharing and future data reuse

Sample survey consent statement that considers consent For data sharing and future data reuse

Transcription template of our preferred uniform style and layout for transcripts deposited with us

Example transcription instructions to help transcribers use a consistent style, layout and editing

Transcription confidentiality agreement to ensure that audio recordings and transcripts that may contain personal and confidential information about interviewees is handled correctly by a transcriber

Data list template to create an informative overview guide of a collection of interview transcripts or other qualitative data

Data management costing tool to help cost data management tasks in a research grant application

Text anonymisation tool to help you find disclosive information to remove or pseudonymise in qualitative textual data files.

Still needed

Do you have your own research ID?

ORCID
Connecting Research and Researchers

USE YOUR ORCID ID

Include your ORCID identifier on your Webpage, when you submit publications, apply for grants, and in any research workflow to ensure you get credit for your work.

[DDC - Data management planning check-list]

Contact

Univerza v Ljubljani

Fakulteta za družbene vede

Arhiv družboslovnih podatkov

Kardeljeva ploščad 5

1000 Ljubljana

www.adp.fdv.uni-lj.si

arhiv.podatkov@fdv.uni-lj.si

Arhiv.Druzboslovnih.Podatkov

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