## **Codebook: European Social Survey Data**

This document contains the codebook for the European Social Survey (ESS) data, used in the article "How Political Parties Shape Public Opinion in the Real World" by Martin Bisgaard and Rune Slothuus, published in *American Journal of Political Science*.

Data citation: European Social Survey Cumulative File, ESS 1-8 (2018). Data file edition 1.0. NSD - Norwegian Centre for Research Data, Norway - Data Archive and distributor of ESS data for ESS ERIC. doi:10.21338/NSD-ESS-CUMULATIVE.

## VARIABLES IN DATASET

| cntry | Country |                |
|-------|---------|----------------|
|       | ΑT      | Austria        |
|       | BE      | Belgium        |
|       | BG      | Bulgaria       |
|       | CH      | Switzerland    |
|       | CY      | Cyprus         |
|       | CZ      | Czech Republic |
|       | DE      | Germany        |
|       | DK      | Denmark        |
|       | EE      | Estonia        |
|       | ES      | Spain          |
|       | FI      | Finland        |
|       | FR      | France         |
|       | GB      | United Kingdom |
|       | GR      | Greece         |
|       | HR      | Croatia        |
|       | HU      | Hungary        |
|       | IE      | Ireland        |
|       | IL      | Israel         |
|       | IS      | Iceland        |
|       | IT      | Italy          |
|       | LT      | Lithuania      |
|       | LU      | Luxenbourg     |
|       | NL      | Netherlands    |
|       | NO      | Norway         |
|       | PL      | Poland         |
|       | PT      | Portugal       |
|       | RU      | Russia         |
|       | SE      | Sweden         |
|       | SI      | Slovenia       |
|       | SK      | Slovakia       |
|       | TR      | Turkey         |
|       | UA      | Ukraine        |
|       |         |                |

cname Title of cumulative dataset ESS1-8e01

cedition Edition of cumulative dataset 1.0 cproddat Production date of cumulative dataset 12.12.2018 Respondent's sequence number in cumulative dataset cseqno Numeric variable running from 1 to 374729. name Title of dataset 1. ESS1e06 6 2. ESS2e03\_6 3. ESS3e03 7 4. ESS4e04 5 5. ESS5e03 4 6. ESS6e02 4 7. ESS7e02 2 8. ESS8e02 1 ESS round essround 1. 1 2. 2 3. 3 4. 4 5. 5 6. 6 7. 7 8. 8 edition Edition 1. 2.1 2. 2.2 3. 2.4 4. 3.4 5. 3.6 6. 3.7 7. 4.5 8. 6.6 idno Respondent's identification number Numeric variable containing a unique number for each respondent. dweight Design weight Numeric variable running from .0016 to 6.2069917. pspwght Post-stratification weight including design weight Numeric variable running from 4.125e-06 to 6.8549665. pweight Population size weight (must be combined with dweight or pspwght) Numeric variable running from .02242807 to 5.4471344.

| trstprl | Trust in country's parliament  0. No trust at all  1. 1  2. 2  3. 3  4. 4  5. 5  6. 6  7. 7  8. 8  9. 9  10. Complete trust . Missing (NA) |
|---------|--|
| trstplt | Trust in politicians  0. No trust at all  1. 1  2. 2  3. 3  4. 4  5. 5  6. 6  7. 7  8. 8  9. 9  10. Complete trust . Missing (NA)          |
| trstprt | Trust in political parties  0. No trust at all  1. 1  2. 2  3. 3  4. 4  5. 5  6. 6  7. 7  8. 8  9. 9  10. Complete trust . Missing (NA)    |