REPLICATION ARCHIVE

Bechtel, Michael M. and Kenneth F. Scheve (2017): "Who Cooperates? Reciprocity and the Causal Effect of Expected Cooperation in Representative Samples"

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This file provides details about the replication archive for "Public Goods and the Causal Effect of Expected Cooperation in Representative Samples"

A) Included Files

The replication archive includes the following files

1. Raw data
   - raw_fr.dta
   - raw_ge.dta
   - raw_uk.dta
   - raw_us.dta
2. Codebooks
   - Bechtel Scheve_France codebook.pdf
   - Bechtel Scheve_Germany codebook.pdf
   - Bechtel Scheve_UK codebook.pdf
   - Bechtel Scheve_US codebook.pdf
3. Original Questionnaires
   - Bechtel Scheve_France questionnaire.pdf
   - Bechtel Scheve_Germany questionnaire.pdf
   - Bechtel Scheve_UK questionnaire.pdf
   - Bechtel Scheve_US questionnaire.pdf
4. Article
   Bechtel Scheve_Reciprocity.pdf
5. Replication code
   - The file "00 master.do" replicates all analyses after having set the working directory.
   - Individual do-files are also included:
     - 01 create data.do
     - 02 create pooled data.do
     - 03 create vars.do
     - 04 results.do

B) Variables Description

Variable	Description
weight	Sample weight
recip_expect_contrib	Contribution individual expects from other
recip_own_contrib	Individual's own contribution
elasticity	Estimated contribution elasticity: Average change in own contribution given marginal change of other contribution (linear prediction)
exp_other_30	Experiment: Other Contribution Treatment: 30
exp_other_60	Experiment: Other Contribution Treatment: 60
exp_other_90	Experiment: Other Contribution Treatment: 90
pred_contrib_ct	Predicted own contribution based on strategy method
agegr30_49	agegr30_49=1 if Age >=30 and Age<=49, 0 otherwise
agegr50_69	agegr50_69=1 if Age >=50 and Age<=69, 0 otherwise
agegr70_o	agegr70_o=1 if Age>=70, 0 otherwise
agegr_fr	Country-specific age groups – France
agegr_ge	Country-specific age groups – Germany
agegr_uk	Country-specific age groups – UK
agegr_us	Country-specific age groups – US
ideology	Left-right ideology (0-10)
female	female: 1=Female 0=Male
country	country: 1=France, 2=Germany, 3=United Kingdom, 4=United States
educgr_fr	Education groups for France: 1=CAP/BEP or less 2=Bac to Bac+2 3=Bac+3 or more
educgr_ge	Education groups for Germany: 1=16 years or fewer 2=17-19 years 3=20 years or more
educgr_uk	Education groups for the United Kingdom: 1=16 years or fewer 2=17-19 years 3=20 years or more
educgr_us	Education groups for the United States: 1=HS or less 2=Some College 3=College Graduate 4=Postgraduate
educ_high	Education: High: Indicator variable that equals one if a respondent has an education level that is higher than that of the median respondent within the country and equals (zero) if her/his education level is less or equal to that of the median respondent within the country.
altru_high	Altruism indicator. altru_high=0 (low), 1 (high)
divorced	divorced: 0=not divorced 1=divorced
dompart	dompart: 0=not in domestic partnership, 1=in domestic partnership
emplgr_unemp	emplgr_unemp: 0=not unemployed, 1=unemployed
example_other_306090	example_other_306090: 0=example is low (10), 1=example is high (30, 60, or 90)
expectationsother_asked_first	Indicator variable that equals 1 if expectation about other contribution was

	asked first, 0=not asked first (order was randomly assigned).
incgr_high	incgr_high: 1=income in high group, 0=otherwise
incgr_middle	incgr_middle: 1=income in middle group, 0=otherwise
married	married: 1=married, 0=otherwise
own_ex_cont	own_ex_cont: example of own contribution 10, 30, 60, or 90
recip_expect_high	recip_expect_high: 1=high category, 0=otherwise
recip_expect_med	recip_expect_med: 1=medium category, 0=otherwise
separated	separated: 1=separated, 0=otherwise
strategy_t5	strategy_t5: 1=freerider, 2= positive nonconditional, 3= positive reciprocity, 4= inverse U-shaped reciprocity, 5=other
widowed	widowed: 1=widowed, 0=otherwise