



Replication Materials for Civic Honesty Around the Globe

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Structure and contents

data:

- `behavioral data.dta`: Data of the lost wallet experiment in Stata format
- `expert data.dta`: Data of the expert prediction study in Stata format
- `non-expert data.dta`: Data of the non-expert prediction study in Stata format
- `pickup data.dta`: Data for the analysis of collected wallets in Stata format
- `rejection data.dta`: Data for the analysis of rejections in Stata format
- `survey data.dta`: Data of the representative survey experiments in Stata format

Note: All data files are also provided in csv format for users of other programs

do-files:

- `analysis.do`: Stata do-file to recreate tables and supplementary analysis
- `figures.do`: Stata do-file to recreate all of the figures.

Instructions to run the Stata code

All do-files should be run from the directory in which they are located using Stata 14. Users might have to install some commands (e.g. `ereplace` and `qqvalue`) using `ssc install`.

The mediation tests for the nationally representative survey experiments and the non-expert prediction study use bootstrapped standard errors with 10,000 repetitions that increase runtime significantly. The number of repetitions can be reduced using the parameter at the top of the `analysis.do` file.

Fig. 2 and Fig. 3 in the paper were created using Graphpad Prism. For these two figures, `figures.do` creates close Stata versions.