

2020 Report by the AEA Data Editor

This is the report for 2020.

Published version

Vilhuber, Lars. 2021. "Report by the AEA Data Editor." AEA Papers and Proceedings, 111: TBD. DOI: [10.1257/pandp.111.TBD](https://doi.org/10.1257/pandp.111.TBD)

Locations

The repository at <https://github.com/AEADDataEditor/report-aea-data-editor-2020> contains text, code, data, and output from running the code.

The deposit at <https://doi.org/10.3886/E117884V1xxxx> contains code and data, as well as output.

Citing the code and data

Vilhuber, Lars, and Hyuk Harry Son. 2021. "Code and Data for: Report for 2020 by the AEA Data Editor." American Economic Association [publisher], <https://doi.org/10.3886/E117884V1xxxx>

External dependencies

Two data sources are internal files, not otherwise made available.

Two data sources are:

Vilhuber, Lars. 2021a. "Data files for AEA Repository migration." American Economic Association [publisher], <https://doi.org/10.3886/E117873V1>.

Vilhuber, Lars. 2021b. "Process data for the AEA Pre-publication Verification Service." American Economic Association [publisher], <https://doi.org/10.3886/E117876V1xxxx>

Running code

See the [programs/README.md](#) file for further details.

Two additional utility scripts are present, for packaging up the contents of the git repository. They are not needed to either create figures and tables, or to compile the article.

Structure

Data

Some data needs to be downloaded before being able to run programs; other data is provided within this repository:

List of Lab members

```
data/replicationlab_members.txt
```

Listed in the article appendix.

Data for pre-production verification

See [data/jira/anon/README.md](#) for more details. Source: Vilhuber (2020b)

```
data/jira/anon/jira.anon.RDS  
data/jira/anon/jira.anon.csv  
data/jira/anon/README.md
```

Data on repository migration

See [programs/README.md](#) file for further details. Source: Vilhuber(2020a)

Programs

All programs are in the [programs](#) subdirectory:

```
programs/01_jira_anonymize.R  
programs/02_jira_anon_publish.R  
programs/03_jira_dataprep.R  
programs/04_table1_compliance.R  
programs/05_table2_stats.R  
programs/06_table3_response_options.R  
programs/07_table4.R  
programs/08_figure1_filesize.R  
programs/09_write_nums.R  
programs/README.md  
programs/config.R  
programs/run_all.sh
```

See the [programs/README.md](#) file for further details.

Figures and Images

All images, whether hand-created or generated, are in the [images](#) directory:

```
images/plot_filesize_dist.png
```

To map these to the relevant figures in the article, see [programs/README.md](#) for further details.

Technical notes (apply only to the Github version)

The repository references at least one external git repo. So do

```
git submodule update --init --recursive
```

after cloning it.