Replication guide for: Cycles of Fire? Politics and Forest Burning in Indonesia

Clare Balboni, Robin Burgess, Anton Heil, Jonathan Old and Benjamin A. Olken

This folder contains data and do-files necessary to reproduce the tables and figures included in the paper *Cycles of Fire? Politics and Forest Burning in Indonesia*, by Clare Balboni, Robin Burgess, Anton Heil, Jonathan Old, and Ben Olken, AEA Papers and Proceedings, Vol. 111, May 2021.

The authors are making the dataset used in this paper publicly available. Information on how this dataset is compiled is included in the online appendix to the paper.

Files

The unzipped folder contains the following files:

- README.pdf: This file.
- replication_tables.tex: This file adds table headings and footers and generates the tables in the layout of the online appendix.
- In folder data: This folder contains one file:
 - data/data_cycles_of_fire.dta: This is the district-year level dataset used for all analyses.
- In folder code: This folder contains three files:
 - code/master.do: sets up file paths, installs necessary additional programs (.ado-files), and runs the other .do-files
 - The file code/main.do: this do-file replicates the analyses and produces the figure for the main text
 - The file code/appendix.do: This do-file replicates the analyses and produces tables and figures for the online appendix.

Instructions for replication

- In code/master.do, adjust the path to the user's working directory (global "user", code line 11)
- code/master.do automatically creates a third subfolder, output, in which the output figures and tables will be stored.
- The table body of the appendix tables are generated and stored in the .tex file format. After the do-files have run, compile the file replication_tables.tex in pdftex. This adds table headings and footers, and generates the tables in the layout of the online appendix.