Replication Data and Code for my BSc Thesis

Replication data and code for ON THE DETERMINANTS OF TRUST: CAUSAL EVIDENCE FROM KENYA.

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How to use

1. Clone this repository or download it as a `.zip` file where you wish to store the figures, tables, etc.
2. Ensure you have a LaTeX distribution installed on your machine and ensure you have STATA installed.
3. Change directory into `.do` in your STATA console. Run `do filename.do` for each `.do` file. Each file will reproduce the correct values for the tables and figures seen in my paper; it will not, however, format the tables as shown in my paper. This was done by me manually. But the values are the same, which is the main thing.
4. `pvals.do` outputs to your clipboard the p-values for the regression. Run it separately for each form of heterogeneity, then paste the p-values when prompted after running `qvals.do` to get the FDR-adjusted p-values. If you use Windows, edit the code accordingly; I believe you will have to change `pbcopy` to `clip`.