Guide to Data and Code for "Are Voters too Afraid to Tackle Corruption? Survey and Experimental Evidence from Mexico"

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Overview

The **code.do** file replicates all the results reported in the PSRM paper (Tables 1 to 5) and the Online Appendix (Tables A1 to A8), as well as Figure 3. The **drugwarplot.R** file generates Figure 1 and the **drugwarmap.R** file generates Figure 2. There are three datasets used for the tables and figures and a shapelife that requires to be unzipped:

- The **national_survey_data** file contains a dataset from a nationally representative survey conducted in Mexico. This dataset is used to generate Table 1 and Figure 3 using the **code.do** file.

- The **DF_experiment_data** file contains the dataset from the survey experiment conducted in Greater Mexico City. This dataset is used to generate Tables 2 to 5 in the paper and Tables A1 to A8 in the Online Appendix using the **code.do** file. Note that it is required to install the **psmatch2** package in order to generate Table 2.

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- The **homds1990_2011** file contains a dataset with the annual homicide rate of Mexico from 1990 to 2011. This dataset is used to generate Figure 1 using the **drugwarplot.R** file.

- The **MUNICIPIOS** zip file contains a shapefile of Mexican municipalities with the annual average of drug-related killings per 100,000 people in each municipality between 2007 and 2010. This file needs to be unzipped before using the **drugwarmap.R** file which generate the map in Figure 2.