Inflammatory Political Campaigns and Racial Bias in Policing

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This file describes the data and do files that replicate the results in the main paper and appendix. The first table (on pages 2 and 3) lists all the data files used in the paper. The table lists the names of all data files, a brief description of the file, and the source from which the files are constructed. The second table (on page 4) lists all the do files that can be used to generate the results in the paper. The table lists the names of all do files and a brief description.

Data File	Description and Source
allcandidates_rallies.dta	The file contains data on the location and date of counties for other candidates. The data is constructed using Democracy in Action website. The data can be assessed from https://www.democracyinaction.us/
allcandidates_words.dta	The file contains data on words used by other candidates in their rallies. The data is scrapped from The American Presidency Project website and augmented with data by Enke (2020). The data can be downloaded from https://www.presidency.ucsb.edu/documents/app-categories/elections-and-transitions/campaign-documents
blm.dta	The file contains data on counties with a Black Lives Matter event. The data is constructed using Elephrame. The data can be downloaded from https://elephrame.com/textbook/BLM/chart
countydayrace_data.dta	The file contains data on traffic stops at the level of county-day-race. The file is constructed by transforming stoplevel_data.dta into county-day-race level.
county_day_data.dta	The file contains data on traffic stops at the level of county-day. The file is constructed by transforming stoplevel_data.dta into county-day level.
distance_spillovers.dta	The file contains data on county connectivity measured through geographic distance. The file is constructed using the NBER County Distance Database. The data can be downloaded from https://www.nber.org/research/data/county-distance-database
fars_data.dta	The file contains data on traffic crashes from Fatality Analysis Reporting System (FARS). The data can be downloaded from https://www.nhtsa.gov/research-data/fatality-analysis-reporting-system-fars
full_data_tomergewithspeech.dta	The file contains data on traffic stops at the level of county-day with a speech identifier to merge with Speech data. The data is compiled using the Stanford Open Policing database.
network_spillovers.dta	The file contains data on county connectivity measured through social media. The connectedness is measured following Bailey et al. (2018). See section 3.4.4 in the main paper for more details.
officerbias.dta	The file contains data on traffic stops at the level of the stop with estimated officer bias. The data is compiled using the Stanford Open Policing database. The officer bias is estimated following Ba et al. (2021). For more details see Section 5.1 in the main paper

speech_countydata.dta	The file contains data on words used by Trump in his rallies aggregated at the county level. The data is scrapped from The American Presidency Project website. The data can be downloaded from https://www.presidency.ucsb.edu/documents/app-categories/elections-and-transitions/campaign-documents
speech_data.dta	The file contains data on words used by Trump in his rallies. The data is scrapped from The American Presidency Project website. The data can be downloaded from https://www.presidency.ucsb.edu/documents/app-categories/elections-and-transitions/campaign-documents
stoplevel_data.dta	The file contains data on traffic stops at the level of the stop. The data is compiled using the Stanford Open Policing database. The data can be downloaded from https://openpolicing.stanford.edu/data/. The data also contains information on county covariates from the American Community Survey, Autor, Dorn, and Hanson (2013), David Leip's Atlas, Thompson, et al. (2020), 2012-2014 Cooperative Congressional Election Surveys, Acharya, Blackwell, and Sen (2016), Masera and Rosenberg (2020), Hines and Steelwater (2012)) and Espy and Smykla (2016). See Section 2 in the main paper for more details.
stops_2007_09.dta	The file contains data on traffic stops at the level of stop in 2007-2009. The data is compiled using the Stanford Open Policing database. The data can be downloaded from https://openpolicing.stanford.edu/data/
wordcount-eachspeech-all.xlsx	The file contains data on words used by Trump in his rallies. The data is scrapped from The American Presidency Project website. The data can be downloaded from https://www.presidency.ucsb.edu/documents/app-categories/elections-and-transitions/campaign-documents
Folder county shapefile	The file contains the county shapefile used to generate the map. The data is sourced from the United States Census Bureau. The data can be downloaded from https://www2.census.gov/geo/tiger/GENZ2016/shp/

Do file	Description
Main.do	The Do file calls individual do files: Table1 to Table 7 and Figure 1 to Figure 2 and replicates all results in the main paper
Appendix.do	The Do file calls individual do files: TableA1 to Table A13 and Figure A1 to Figure A13 and replicates all results in the appendix
preparing_abrahamsun_es	The Do file performs Abraham and Sun (2021)'s methodology. The Do file is used in Figure A5
Figure1.do	The Do file replicates Figure 1
Figure2.do	The Do file replicates Figure 2
Table1.do	The Do file replicates Table 1
Table2.do	The Do file replicates Table 2
Table3.do	The Do file replicates Table 3
Table4.do	The Do file replicates Table 4
Table5.do	The Do file replicates Table 5
Table6.do	The Do file replicates Table 6
Table7.do	The Do file replicates Table 7
FigureA1.do	The Do file replicates Figure A1
FigureA2.do	The Do file replicates Figure A2
FigureA3.do	The Do file replicates Figure A3
FigureA4.do	The Do file replicates Figure A4
FigureA5.do	The Do file replicates Figure A5
FigureA6.do	The Do file replicates Figure A6
FigureA7.do	The Do file replicates Figure A7
FigureA8.do	The Do file replicates Figure A8
FigureA9.do	The Do file replicates Figure A9
FigureA10.do	The Do file replicates Figure A10
FigureA11.do	The Do file replicates Figure A11
FigureA12.do	The Do file replicates Figure A12
FigureA13.do	The Do file replicates Figure A13
TableA1.do	The Do file replicates Table A1
TableA2.do	The Do file replicates Table A2
TableA3.do	The Do file replicates Table A3
TableA4.do	The Do file replicates Table A4
TableA5.do	The Do file replicates Table A5
TableA6.do	The Do file replicates Table A6
TableA7.do	The Do file replicates Table A7
TableA8.do	The Do file replicates Table A8
TableA9.do	The Do file replicates Table A9
TableA10.do	The Do file replicates Table A10
TableA11.do	The Do file replicates Table A11
TableA12.do	The Do file replicates Table A12
TableA13.do	The Do file replicates Table A13