When Do Mass Labor Strikes Reshape the Public? New Findings and a Research Agenda for Political Science

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Replication Data Readme

"POP Analysis.do" replicates all figures and tables from the paper using Stata (programmed in Stata 18). It runs using the "ss.dta" file. The file "POP Codebook" provides a codebook for all variables in this file. The file "popanalysis.log" shows the log file for this code.

"POP Store Distance.do" provides the code for generating the distance between each respondent and their nearest stores, including Stop & Shop stores, using Stata (programmed in Stata 18). You will need the "geodist" package for Stata. It runs uses the "sszipcoords.dta" file, which provides coordinates for each survey respondent. It additionally pulls in data from the folding subfolders: "MBCoords", "StoreCoords", "TargetCoords", "TJCoords", "WalmartCoords", and "WFCoords", which provide coordinates for each of the mapped stores for Market Basket, Stop & Shop, Target, Trader Joe's, Walmart, and Whole Foods, respectively. Each file within these subfolders contains the address and coordinates for a single store. The file "popstoredistance.log" shows the log file for this code.

"2019_Stop_and_Shop_Strike_Survey" provides the complete survey instrument.