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"Self-Centered Inequity Aversion and the Mass Politics of Taxation" Replication Archive readme file
Forthcoming at *Comparative Political Studies*

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Included Files:

1. "readme.pdf" describes the contents of the replication archive.
2. "Data_Description.pdf" includes descriptions of all variables included in the paper and the online appendix.
3. "US_final_replication.dta" is the Stata data file used in the replication of all the main analysis of the paper and the online appendix for the U.S. data.
4. "Follow-up_experiment_data_table_a20.dta" is the Stata data file used in the replication of Table A-20 in the online appendix for the U.S. data.
5. "US_final_replication.do" is the Stata do file that replicates all the main analysis of the paper and the online appendix for the U.S. data.
6. "US_final_replication.txt" is the text file that reports all the main analysis of the paper and the online appendix for the U.S. data.
7. "French_final_replication.dta" is the Stata data file used in the replication of all the main analysis of the paper and the online appendix for the French data.
8. "French_final_replication.do" is the Stata do file that replicates all the main analysis of the paper and the online appendix for the French data.
9. "French_final_replication.txt" is the text file that reports all the main analysis of the paper and the online appendix for the French data.
10. "Vuong_R_Replication.r" is the R script file that replicates the Vuong test statistics in Table A-11.
11. "Vuong_R_Replication.txt" is the text file that reports the Vuong test statistics in Table A-11.
12. "Modsel.R" is the Kevin Clarke's source code for Vuong test in R.