This file provides a ReadMe guide to the files in the replication folder.

1. SLF\_round2.R contains the code for executing the super learning function
2. RepCode.R contains R code that produces the figures and tables in the paper
3. Public\_v\_Private\_and\_taunting.csv contains experimental results for the first experiment analyzed.
4. JackmanEstimates.csv are estimates of ideal points used as a covariate in the second experiment.
5. Monte\_\*\_\*.R contains Replication code for the simulations
6. BlamePreds.RData, HetExperimentPreds.RData, Het\_Experiment.RData all contain data sets used in the analysis.
7. Test\_\*\_\*.RData contains simulation results

Data: <https://dataverse.harvard.edu/dataset.xhtml?persistentId=doi:10.7910/DVN/BQMLQW>