

List of files for replication of figures and tables in Multiple Steady Statehood:

- A Stata data set called Replication_data_MultStSthood_February_2021_1.dta.
- A Stata do file called Replication_February_2021_post.do. This calls the .dta file above, and creates and saves Tables 1 and 2, and Figure 4, in the paper.
- A MATLAB script file called Replicate_Simulation_February_2021_post.m. This code creates and saves Figures 2 and 3 in the paper.

To run the codes one must change the current directory commands first. Also, the figures and tables are saved to a subfolder called TablesFigs, that needs to be created (or the code changed so that it saves to wherever the files should be).