- We used STATA15 (IC version)
- The dataset is named `data.dta`. The file `table_figure.do` allows to replicate all tables and figures in the paper and in the Appendix. The corresponding log file is named `session_output.smcl`.
- The file `analysis.do` provides the code that we used to construct `data.dta` from the raw ESS dataset. The corresponding log file is named `session.smcl`.
  - At the end of `analysis.do`, we provide a code that allows to drop all the variables we created and start from the raw dataset again. Notice that replication is slow (15 hours in our case). We included the packages to be installed in the do file:
  - `cem ; psmatch2 ; npregress`