Replication material for "Education and the Paradox of Perceived Discrimination"

14th June 2024

- The replication package include codes for each of the graphs appearing in the paper and appendix. Most codes are in STATA (version 17), one is in R (Rstudio).
- The paper uses Survey data from the European Social Survey, Eurobarometer, Afrobarometer, Latino Barometer, Pew Research center, General Social Survey, World Value Survey, Social Attitudes Research in India survey, school-level data from OECD PISA 2018 dataset, and country-level data from Eurostat and European Institute for Gender Equality, as well as EU geographic coordinate data. In some cases, several rounds of the same survey have been used - details can be found in the .do files.
- These files altogether about to approximately 50gb. We provide guidance on how and where to download them inside each do file, along with the .do file required to clean each dataset.

1 Main Body

1.1 Obtain main datasets

1. We provide the cleaned ESS.dta. If you want to recreate it, download ESS rounds 1-9. Do file Clean1.do provide information and urls for how to do it. Beware sometimes ESS uploads newer versions of older rounds - this may change some findings. We thus indicate which version we use.
2. Run Clean1.do, then Clean2.do and then Clean3.do one after the other. This allows constructing the main dataset. Call it "ESS.dta" and place it in the same folder as all relevant do files - else, adjust the path in the .do file.
3. Figures 1, 5, 6 (a b c d) and 9 in the paper can be replicated by running the replication .do files which are named accordingly.
4. All other figures require multiple datasets, and hence are embedded in folders for ease of replication. Rather than explaning how to download

each dataset here, we provide the necessary information in the .do file itself. We provide again the cleaned datasets along with a single .do file on how to get those from scratch.

2 Supplementary Material

1. For ease of presentation and to comply with *World Politics* guidelines, most robustness checks are summarized but not printed in the Supplementary material (SI). We provide .do files that supported the discussion in the SI.

2. Some tables simply print the findings in the paper.

   (a) To replicate Table B3, use TableB_3a.do and TableB_3b.do. The format printed in the current appendix needed manual latex input.

   (b) To replicate table B4, the material is appended in Figure7.do and Figure8.do. Running this multilevel analysis is quite time-consuming, and hence it seemed convenient to have the table printed at the same time as the Figures 7 and 8 in the paper were constructed.