This explanatory note describes the replication material for all empirical tables and figures reported in the article "Low skill products by high skill workers. The distributive effects of trade in emerging and developing countries." It describes what is included and how to reproduce results.

Data analyses for micro-level were conducted using Stata/MP 14.2 for Mac. If you have any questions, please contact Erica Owen (ericaowen@pitt.edu).

Data analyses for macro-level were conducted using Stata/SE 16.1 for Windows. If you have any questions, please contact Irene Menéndez González (irene.menendez@ie.edu).

Micro-level analysis

Data files included

- *mow_micro_rep.dta*: our replication data
- *wdi_fig1_mow.dta*: data for figure 1 in main text
- *mow_micro_rep_marg.dta*: our replication data merged with Margalit (2012) replication data

Do-files included

(1) micro_mow_main.do: This replicates all the regressions in main text

(2) mow_micro_descriptives.do: This performs all descriptive analysis in main text and supplemental

(3) mow_micro_sup_regressions.do: Regressions in supplemental appendix [except table a4 – see next file]

(4) mow_micro_rep_margalit.do: Replication of Margalit, adding our key variables

Macro-level analysis

Data files included

- *DataIneqTrade_ready.dta*: Main data file including clean data for the main analysis. It also contains data for the analyses in the online appendix.

Do-files included

- *main_analysis_macro.do*: code to replicate regression estimates for the main analysis, including Table 3 and Table 4. It also includes code to generate Figure 5.
- *supp_macro_A8_A20.do*: code to replicate regression estimates in supplemental appendix [except for Table A17]
- *supp_TableA17_5yr_panel.do:* code to replicate regression estimates from Table A17 in supplemental appendix.