Political Shock and International Students: Estimating the “Trump Effect”

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The tables and figures are generated through State 17 SE and R Studio (R 4.1.2)

1. The “table1.do” and “trumpeffect.dta” are used to generate Table 1 and Table A1, A2, A3, and A4 in appendix. Please note that Table 1 combines DID coefficient (US x Trump) from Table A1 and Table A2.

   The “output.txt” is the log file from executing “table1.do”.

2. The “pairwise.do” and “trumpeffect.dta” are used to execute pairwise DID estimates which generates Figure 2, Figure 3, and Figure 4.

   The “pairwise.xls” is the result from executing “pairwise.do”, and “pairwise.csv” is converted from “pairwise.xls” which is imported in R.

3. The “trumpeffect.R” and “trumpeffect.dta” are used to generate Table 2, Figure 1, Figure 2, Figure 3, and Figure 4.