Targeting High Ability Entrepreneurs: Replication and Heterogeneity by Gender of Hussam, Rigol and Roth (2022)

Coding Error

Table 2 in Masetto and Ubfal (2023) reproduces Table 4 of Hussam, Rigol and Roth (2022) after correcting for the coding error. To generate this table, the order of the variables at line 43 of the original do file named "4_predictvaluewithobservables" has been corrected to match the order of the variables at line 109. Specifically, line 43 has been modified as follows: *foreach out in Trim_Income log_Income Trim_Profits_30Days log_Profits {*.

In order to generate the tables in Appendix B of Masetto and Ubfal (2023), a similar modification has been applied to the codes in the do files names "4_predictvaluewithobservables" available in the four folders that contain the replication codes.

In the folder named "Coding Error", you can find 5 do files:

- **4_predictvaluewithobservables_table2**: generates Table 2, which replicates Table 4 in Hussam, Rigol and Roth (2022) after correcting for the coding error.
- **4_predictvaluewithobservables_tableB1**: generates Table B1, which analyses heterogeneity by gender, replicating Table 12 after correcting for the coding error.
- **4_predictvaluewithobservables_tablesB2&B3**: generates Table B2 and Table B3, which display the results of IHS transformation and winsorizing instead of trimming outcomes, replicating Table 4 and Table 6 after correcting for the coding error.
- **4_predictvaluewithobservables_tableB4**: generates Table B4, which replicates Table 8, dropping surveyor and survey month fixed effects, after correcting for the coding error.
- **4_predictvaluewithobservables_tableB5**: generates Table B5, which replicates Table 10, grouping predictions in quartiles instead of terciles, after correcting for the coding error.