

REPLICATION EXERCISE AND FINAL DOCUMENT

HEALTH

General Instructions

The data referring to each paper is to be found on Ametice. Students should send by the end of their presentation week **three documents**:

1. **REPLICATION EXERCISE** (two documents): The replication exercise requires the creation of two documents: a (1) do-file creating the Tables and Figures that should be replicated (**detailed instructions for each paper below**) and (2) a pdf file containing those tables and figures. *The do-file has to create exactly the table and figures of the pdf file.*
2. **FINAL DOCUMENT** (third document): The final document should be a 4 pages pdf with two sections:
 - a. **Summary of the paper**: this section should have the same structure of the presentation, and should discuss (1) the research questions and related literature, (2) the methodology, (3) results, (4) a critical assessment of the results
 - b. **Description of the replication exercise**: this section should briefly comment the tables and figures created in the replication exercises, describing the main differences (if any) with respect to those of the original paper (note that the tables are in a separate document).

Week 4 – Group instructions

Paper: Cohen, Jessica, Pascaline Dupas, and Simone Schaner. 2015. "Price Subsidies, Diagnostic Tests, and Targeting of Malaria Treatment: Evidence from a Randomized Controlled Trial." *American Economic Review*, 105 (2): 609–45.

The replication exercise should aim at replicating: Tables 1, 2 and 3 of the paper.

Paper: Björkman Nyqvist, Martina, Andrea Guariso, Jakob Svensson, and David Yanagizawa-Drott. 2019. "Reducing Child Mortality in the Last Mile: Experimental Evidence on Community Health Promoters in Uganda." *American Economic Journal: Applied Economics*, 11 (3): 155–92.

The replication exercise should aim at replicating: Tables 1& 2 and Tables 3-6 of the paper.