Stephanie Kestelman

Email: skestelman@g.harvard.edu Website: skestelman.github.io

Education

Harvard University, Doctoral Student in Economics

2019 - Present

Swarthmore College, B.A. in Economics, *Highest Honors*, Minors in Mathematics and Public Policy

2012 - 2016

Working Papers

"Impact of Non-Pharmaceutical Interventions on Brazilian Cities" (with Juan Pablo Chauvin and Edward Glaeser), June 2020

"For Whom Do States Govern?", May 2020

"Mobile Millionaires and the State and Local Tax Deduction" (with Owen Zidar), November 2018

Other Writing

"Long-Term Effects of Electricity Rationing on Residential Electricity Consumption: Evidence from Brazil", Carroll Round Proceeding 5, 2017

"Reforming Uzbekistan's Cotton Sector: Organization, Pricing and Labor Rights" (with Stephen MacDonald and Stephen Golub), mimeo, October 2015

Research Assistantships

Profs. Owen Zidar and Eric Zwick

Feb 2017 - July 2019

Other Employment

Associate, Pricewaterhouse Cooper, New York, NY	2016 - 2017
Summer Associate, PricewaterhouseCooper, New York, NY	2015
Planning Intern. City Planning Commission at the Mayor's Office, Philadelphia, PA	2014

Presentations and Other Experiences

September 2018	Graduate Student Summit for Diversity in Economics, UC Berkeley
April 2016	Carroll Round for International Economics, Georgetown University
April 2016	Introduction to Diversity in Doctoral Education and Research (IDDEAS), University of Pennsylvania
November 2015	Mentor at Startuponomics, Dublin, Ireland
October 2015	Central Eurasian Studies Society (CESS) Annual Conference, Washington DC

Awards and Fellowships

2020	COVID-19	Special	Call,	International	Growth	Centre

2019 Mott Fellowship for Graduate Studies, Swarthmore College

2016 Adams Prize in Economics, Swarthmore College

2014 Summer for Social Action Award, Lang Center for Social and Civic Responsibility

Languages and Skills

Languages: Portuguese (native), English (fluent), French (working proficiency), Spanish (working proficiency)

Programming languages: Stata, Python, LATEX, R, Matlab, ArcGIS, CSS, HTML, Bash