

Filippo Palomba

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Graduate Studies

Princeton University

2020-present

Ph.D. Candidate in Economics

Expected Completion Date: June 2025

Prior Education

Bocconi University

2016-2018

M.Sc. in Economic and Social Sciences

University of Padua

2013-2016

B.Sc. in Economics and Management

Fields

PRIMARY Econometrics, Causal Inference

SECONDARY Program Evaluation

Working Papers

1. “**Uncertainty Quantification in Synthetic Controls with Staggered Treatment Adoption**”. With Matias D. Cattaneo, Yingjie Feng, and Rocio Titiunik. 2022. *working paper*.
2. “**scpi: Uncertainty Quantification for Synthetic Control Methods**”. With Matias D. Cattaneo, Yingjie Feng, and Rocio Titiunik. 2022. *working paper*.
3. “**Making Subsidies Work: Rules vs. Discretion**”. With Federico Cingano, Paolo Pinotti, and Enrico Rettore. 2022. *working paper*.
4. “**The Selection of Return Migrants: Some Evidence and a Model-based Analysis**”. With Joseph-Simon Görlach. forthcoming. Prepared for the *World Scientific Encyclopaedia of Global Migration, Volume 3* by World Scientific Publishers.

Work in Progress

1. “*Fixed Effects in Climate Econometrics*”. With Thomas Bearpark. 2022.
2. “*The Impact of TV on Education: Evidence from Italy*”. With Chiara Motta. 2022.

Research Experience

2022	Visiting Researcher, Bank of Italy
2021	Research Assistant to Prof. Matias Cattaneo
2019-20	Visiting Researcher, European Central Bank
2018-19	Research Assistant to Prof. Paolo Pinotti
2017	Research Assistant to Prof. Joseph-Simon Görlach

Teaching

<i>Princeton</i>	ECO 202: Statistics and Data Analysis for Economics (TA, Fall 2022)
	ECO 302: Undergraduate Econometrics (TA, Fall 2022)
<i>Bocconi</i>	ECO 30066: Undergraduate Macroeconomics (TA, Spring 2019)

Honors, Scholarships, Fellowships, and Grants

Research Fellowship, Bank of Italy	<i>2022</i>
Marco Fanno Scholarship, UniCredit Foundation	<i>2020-2021</i>
Princeton Graduate Economics Fellowship	<i>2020-2025</i>
Outstanding distinction for “Giorgio Mortara” scholarship, Bank of Italy	<i>2020</i>
ISU Grant	<i>2013-2018</i>

Computer Skills

MATLAB, R, Python, Stata, Julia, QGIS, EViews, SQL

Languages

Italian (native), English

Last updated: October 2022