Filippo Palomba

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Graduate Studies

Princeton University *2020-present*

PhD 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

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

Honors, Scholarships, Fellowships, and Grants

Research Fellowship, Bank of Italy	*2022*
Marco Fanno Scholarship, UniCredit Foundation	*2020-2021*
Princeton Graduate Economics Fellowship	*2020–2025*
Oustanding distinction for "Giorgio Mortara" scholarship, Bank of Italy	*2020*
ISU Grant	*2013–2018*

Computer Skills

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

Languages

Italian (native), English

Last updated: October 2022