

Michael Fabian Barczay

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RESEARCH INTERESTS

(Quantitative) Macroeconomics, Fiscal Policy, Monetary Policy, (Optimal) Taxation

REFERENCES

Alexander Monge-Naranjo

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Department of Economics
Via delle Fontanelle 18
50014 Fiesole, Italy
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Russell Cooper

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Via delle Fontanelle 18
50014 Fiesole, Italy
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EDUCATION

| | |
|---|----------------------|
| PhD in Economics, European University Institute | Florence, IT |
| Supervisors: Alexander-Monge Naranjo, Russell Cooper | Since 2020 |
| MA Specialized Economic Analysis, Barcelona GSE | Barcelona, ES |
| Program in International Trade, Finance and Development | 2018 - 2019 |
| Thesis Supervisors: Fernando Broner, Antonio Ciccone | |
| MA International Affairs, Graduate Institute Geneva | Geneva, CH |
| Thesis Supervisor: Liliana Andonova | 2016 - 2018 |
| BA Business and Economics, University of Basel | Basel, CH |
| Major in Economics | 2013 - 2016 |
| Thesis Supervisor: Sarah M. Lein | |

EXPERIENCE

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|---|-------------|
| Research Assistant, European University Institute | since 2022 |
| RA to Alexander-Monge Naranjo | |
| Intern, Swiss National Bank | 2019 - 2020 |
| Inflation Forecasting Unit | |
| Research Assistant, Graduate Institute Geneva | 2018 |
| RA to David Sylvan | |

TEACHING

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|---|------------------|
| Life-Cycle Heterogeneous Agents Models: Solution and Estimation | Fall 2022 |
| EUI, PhD Level – Teaching Assistant to Jesús Bueren | |
| Matlab Programming Bootcamp | Fall 2021 & 2022 |
| EUI, PhD Level – Instructor | |

WORK IN PROGRESS

“On the Optimal Design of Consumption Taxes,” (*EUI Best Second Year Paper Award*)

“A Time-varying Bank Lending Channel in Switzerland,” (with *Matthias Gubler* and *Sylvia Kaufmann*)

SHORT COURSES & SUMMER SCHOOLS

“Bayesian Methods for Empirical Macroeconomics,” Gary Koop, Studycenter Gerzensee, 2022

“Tools for Macroeconomists (Advanced),” Wouter den Haan & Pontus Rendahl, Oxford, 2021

“Inference in Structural Macro Models,” Domenico Giannone & Girogio Primiceri, Swiss National Bank, 2020

“Barcelona GSE Data Science Winter School (Machine Learning with Python),” Omiros Papaspiliopoulos, Barcelona, 2019

“Zaeslin & Maag Summer School at the University of Basel (Negotiation),” Catherine Tinsley, Basel, 2017

SCHOLARSHIPS

EUI Scholarship Swiss State Secretariat for Education, Research and Innovation since 2020

Dr. Max Huusmann Foundation, Zurich, Scholarship for the Graduate Institute 2016-2018

SKILLS

Computational

Julia, Matlab, Stata, R

Languages

German (native), English (fluent), French (fluent), Italian (fluent), Spanish (basic)

PROFESSIONAL ACTIVITIES

Matlab Tutor, European University Institute 2022-2023

Co-Organizer, Macro Working Group, European University Institute 2021-2022

Researchers Representative Economics Department, European University Institute 2021