

Michael Fabian Barczay

European University Institute
Via delle Fontanelle 18
50014 Fiesole, Italy

Email: michael.barczay@eui.eu
Github: github.com/michaelbarczay
Phone: +39 351 869 66 78
Website: michaelbarczay.github.io

RESEARCH INTERESTS

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

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

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

Macroeconomics I (Dynamic Fiscal and Monetary Policy)	Fall 2021
EUI, PhD Level – Teaching Assistant to Russell Cooper	
Programming with Matlab	Fall 2021
EUI, PhD Level – Instructor	

WORK IN PROGRESS

“On the Optimal Design of Consumption Taxes”

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

SHORT COURSES & SUMMER SCHOOLS

“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

Matlab, Julia, R, Stata

Languages

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

PROFESSIONAL ACTIVITIES

Co-Organizer, Macro Working Group, European University Institute	2021-2022
Researchers Representative, Economics Department, European University Institute	2021