Martino Kuntze

□ +39 346 679 1939 • ☑ martino.kuntze@studio.unibo.it Date of Birth: 03/03/1994 Citenziship : Italian

Education

Paris School of Economics	Paris
Master 2: Analysis and Policy in Economics - Summa cum Laude	2021-2022
• Thesis: On the Role of Fairness in International Climate Policy (Prof. Marc Fleurbaey)	
University of Bologna	Bologna
MSc: Economic and Economic Policy - 110/110 cum Laude	2017–2019
 Grade Average: 30/30, with honours on 9 exams 	
 Thesis: Intergenerational Mobility in Italy (Prof. Roberto Golinelli) 	
Collegio Superiore - School of Excellence	Bologna
Diploma of Advanced Interdisciplinary Studies	2017-2019
 Awareded a prestigious merit scholarship and attended additional interdisciplinary courses (e.g., 'Environment, Energy and Global Challenges', 'Frontiers of Autonomous Systems',) 	
University of British Columbia	Vancouver
Overseas Program, Grade Average: 95%	Fall 2018
University of Bologna	Bologna
BSc: Economics, Markets and Institutions - 110/110 cum Laude	2014-2017
 Grade Average: 29.9/30, with honours on 10 exams 	

Professional Experience

Internship

Bank of Italy - Law & Economics Division

• Worked in close contact with Sauro Mocetti, head of the division. Made use of multiple data sources to reconstruct ownership links and structures of Italian firms in an extensive panel dataset in order to measure intergenerational mobility in entrepreneurship and investigate transmission channels.

Data Analyst

Blue Eco Line - Environmental Innovation

• External consultant for an Italian Start-up, working on technologies to efficiently monitor and intercept riverine plastic waste. Provided support on multiple dimensions: data analysis with machine learning techniques, writing of reports, and drafting grant applications.

Pre-Doctoral Fellowship

University of British Columbia - Labor Economics (Prof. Raffaele Saggio)

• Learned how to efficiently handle, clean and analyze very large panel datasets (100+ million observations) using Stata, and how to effectively communicate and coordinate in the research environment. Assumed responsibility of steering the project's course based on insights derived from prelminary findings.

Research Assistant

University of British Columbia - Impact Evaluation

• Successfully coordinated with stakeholders, translators and local authorities in a foreign environment; sharpened my knowledge of Monitoring & Evaluation methodologies.

Internship

Bologna Laboratory for Experiments in Social Sciences - Behavioral Economics

• Participated in the design and implementation of both field and lab experiments, conducted literature reviews, and drafted technical research reports.

Teaching Experience

Teaching Assistant

University of Bologna

• Teaching assistant for the "Advanced Microeconometrics" course for the graduate degree in "Economics and Economic Policy", by Professor Roberto Golinelli.

Florence June 2020 - Present

Rome

Oct. 2022 - May 2023

Vancouver

2020-2021

Bogor, Indonesia

April - June 2019

Bologna 2016-2017

Bologna

Feb. - June 2020 & 2021

Languages & IT Skills

- Languages: English (Fluent: IELTS 8.5), Italian (Native), German (B2), French (B1)
- Data Analysis/Programming: **Stata** (Advanced), **R** (Intermediate), **Python** (Basic)
- General IT: Office Package, LATEX, Slack, Telecommunication Apps (Teams, Zoom, Skype..)

Research Projects (in Progress)

- Fairness, Bargaining and International Climate Policy. Potential coauthors: Marc Fleurbaey, Luc Chancel, Philipp Bothe.
- The Consequences of Domestic Outsourcing: Evidence from Italian Administrative Data. Coauthors: Raffaele Saggio, Diego Daruich, Pascuel Plotkin
- Silver Spoons and Animal Spirits: Intergenerational Mobility in Entrepreneurship. Coauthors: Sauro Mocetti, Giacomo Gabbuti, Mario Cannella.
- Social Norms and Pro-Environmental Behaviour: an Interactive Learning Agents Approach. Coauthors: Ilaria Dal Barco, Ali Shiravand.
- GER-Q: A search-based Economic Uncertainty Index for Germany. Coauthor: Roberto Golinelli.

Awards & Additional Experiences

- Awards: Giorgio Mortara Scholarship (2020); Collegio Superiore Award by the University of Bologna (2017); Studenti Meritevoli Award by the University of Bologna (2016 and 2017)
- **Online Courses**: Statistical Learning (*Stanford*), Python for Data Science (*IBM*), R Programming (*Johns Hopkins*), Model Thinking (*University of Michigan*), Game Theory (*Stanford & UBC*), Evaluating Social Programs (*MITx*), Combinatorial Game Theory (*Georgia Inst. of Technology*)
- Young Ocean Advocate since 2020, fostering research on maritime plastic pollution
- Winner (as member of the *Blue Eco Line* team) of the *Oceanthon 2020*, an innovation-focused competition, sponsored by the Euro-Mediterranean Center on Climate Change (CMCC).
- Co-organizer of the 2022 *Paris School of Economics* Annual Conference on Global Issues: 'For a Systemic and Humanist Environmental Transition'.
- Co-organizer of the Critical Economics Summit (2017) and of numerous conferences as part of *Young Scholar Initiative* network.
- Selected to take part in the interdisciplinary 'Delphi Academy of European Studies' (2019) organized by the *European Cultural Center* in collaboration with *Harvard University*.