

GIOVANNI MANICA

Email: giovanni.manica@feem.it

Personal data

- Date and place of birth: May 21st, 2001 - Rome, Italy
- Italian citizenship

Education

Università Bocconi, Milan, Italy Aug 2022 - Oct 2024

MSc in Economic and Social Sciences, Mark: 110/110 cum laude

- MSc thesis: *How collective wage bargaining institutions interact with import competition: evidence from France*. Advisor: Prof. T. Boeri
- Core courses: Advanced Mathematics, Advanced Statistics, Econometrics, Microeconometrics, Advanced Microeconomics, Advanced Macroeconomics, Labor Economics, Political Economics

Università Bocconi, Milan, Italy Aug 2019 - Jul 2022

BSc in International Economics and Management, Mark: 110/110 cum laude

- Core courses: Mathematics (General); Mathematics (Applied), Statistics, Microeconomics, Macroeconomics, International Macroeconomics

London School of Economics and Political Science, London, UK Jan 2022 - Apr 2022
Exchange Program

Liceo Ginnasio "T. Tasso", Rome, Italy Sep 2014 - Jul 2019
High School Diploma, Mark: 100/100

Work experience

Fondazione Eni Enrico Mattei, Milan, Italy Feb 2024 - Present
Junior Researcher

- Researcher in the "Labor in the Low Carbon Transition" project
- Coauthoring papers with Prof. Francesco Vona (University of Milan - FEEM) and Prof. Mattia Guerini (University of Brescia - FEEM) at the intersection between Labor Economics and Environmental Economics using the Base Tous Salariés data set on the universe of French workers and firms
- Collaborating with Prof. Aurélien Saussay (LSE Grantham) on a project coauthored by Prof. Vona and Prof. Misato Sato (LSE Grantham) using Lightcast data on the universe of online job ads in the US

Università Bocconi, Milan, Italy May 2023 - Oct 2023
Research Assistant

- Research at the Centre "Carlo F. Dondena" on Social Dynamics and Public Policy
- Research on the interaction between population dynamics and housing prices
- Software used: STATA, R

European Commission Representation in Italy, Milan, Italy Sep 2021 - Dec 2021
Intern - Communication & Institutional Relations

Skills and certificates

- GRE: Q-169/170, V-164/170, AW-5/6
- Languages: English (IELTS Academic: 8.5/9), Italian (native), French (upper intermediate)
- Software: R (data preparation and visualization), STATA (panel data, regression analysis), Python (web scraping), LaTeX