

Margherita Agnoletto

PERSONAL INFORMATION

Date of Birth: [REDACTED], 1995
Nationality: Italian
Email: margherita.agnoletto@carloalberto.org

RESEARCH INTERESTS

Applied Microeconomics, Labour Economics, Gender Equality, Policy Evaluation, Economics of Immigration

EDUCATION

2020-current	PhD in Economics , Collegio Carlo Alberto, Università di Torino, Torino
2017-2019	Master of Science in Economics , Catholic University of the Sacred Heart, Milan - Final Grade: 110/110 cum laude Final dissertation: <i>Sexual Orientation and Job Satisfaction: Evidence from Linked Employer-Employee Data</i>
Sept-Dec 2018	Erasmus program , Universitat de Barcelona, Spain
2014-2017	Bachelor's degree in Economics , Catholic University of the Sacred Heart, Milan - Final Grade: 107/110 Final dissertation: <i>Complex Dynamics of Monopoly Market</i>
2009-2014	Secondary School , Liceo Scientifico Albert Einstein, Milano - Final Grade: 80/100

WORK EXPERIENCE

March 2019-July 2019	Internship: junior researcher , Labour Market Analysis Unit, Istituto per la Ricerca Sociale (IRS), Milan
February 2020-July 2020	Junior researcher for "REFLEX 2020: REassessing the effects of labour market FLEXibility", PRIN, Italian Ministry of Research, Università Cattolica unit, Milan

PUBLICATIONS

Journal articles

"Sorting, Social Comparison and Women's Job Satisfaction" (with L. Cappellari & A. Gamba), *Rivista Internazionale di Scienze Sociali*, (1) 2020

"La paradossale felicità delle donne nel mercato del lavoro" (with L. Cappellari & A. Gamba), *Vita e Pensiero*, (2) 2020

Other

Rapporto Lombardia 2020, Goal 4 and Goal 8, *Polis-Lombardia*

GRANTS

2020	4-year Scholarship for the Doctoral programme in economics, Università di Torino
2018	Erasmus+ grant provided by the European Commission, paid through Università Cattolica del Sacro Cuore

SKILLS

Languages

Italian (mother tongue), English (IELTS B2), French (basic knowledge)

Computer skills

Microsoft Office™ tools, especially Microsoft Excel

Statistical software: Stata, R, SPSS, WinBUGS

Other software: Ucinet (social network analysis), Maxima (computer algebra system)