CHIARA CASTELLI

LINKEDIN:

https://www.linkedin.com/in/chiaracastelli-aa9107159/

SKILLS



EDUCATION

University of Pisa- Sant'Anna School of Advanced Studies 2017 – 2020

Master Degree (MSc.) in Economics - 110 cum laude/110 Econometrics, Statistics, Micro- and Macroeconomics

University of Milano-Bicocca

2013 – 2016 Bachelor Degree in Marketing, communication and Global Markets -110 cum laude/110 Business Administration Studies, Market Research, Statistics

RELEVANT WORKING EXPERIENCE

Fondazione Eni Enrico Mattei (MILANO – IT) Junior Researcher and Consultant

March 2021 – Currently

Researcher and Economic Consultant in the field of Renewable Energy and Climate Change(e.g. AWSOME Project, Private Consulting)

UNIVERSITY of BRESCIA (BRESCIA-IT) Post Lauream Research Assistant

July 2020 – Currently Research Assistant in support to the PRIN project "Re-launch of productivity in EU: from crisis to alternative scenarios". Main tasks: Data Collection, Economic Analysis, Lit.Review

EU Commission JRC-ISPRA (VARESE-IT)

- External Consultant
 - Apr 2020 Sept 2020
- Main tasks: Economic Analysis, Reporting activities

Trainee Economic Analyst

Nov 2019 - Apr 2020 Traineeship in Quantitative Analysis of Microdata at the Economic Research and Impact Evaluation Unit Main tasks: Data cleaning and visualisation,

Econometric Analysis, Literature Rewiev, Policy Advising

SCIENTIFIC WORK

Bolsi P., Castelli C., d'Hombres B., de Dominicis L., Dijkstra L., Montalto V., Pontarollo N. (2020) *Report on the Quality of Life in European Cities 2020*.European Commission,Regional Policy Papers, doi:10.2776/600407

Key words: Well-being in cities, Microdata, Citizens perception.

Castelli C., Parenti A. (2020) "Commuting in Europe: An Interregional analysis on its determinants and spatial effects". Fondazione Enrico Mattei- FEEM Working Paper no.19.2020, Milano, Italy Key words: Panel Analysis, Spatial Econometrics, Urban Economics, Regional Economics.

SOFT SKILLS

Strong teamworker, creative problem solver, pro-active and positive thinker