

ROBERTO MONCADA

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PERSONAL INFORMATION

Date of Birth: November 23, 1995
Citizenship: Italian

RESEARCH INTEREST

Economics of Innovation
Cryptoeconomics
Tokenomics
Economics of Digitization
Applied Economics

EDUCATION

Ph.D. Student, "Vilfredo Pareto" Doctoral Program in Economics *September 2020 - Current*
University of Turin, (TO), Italy
Collegio Carlo Alberto

Double Degree Student, Master in Economics *August 2018 - June 2019*
Uppsala University, Sweden
Department of Economics

Master in Economics *October 2017 - July 2019*
University of Siena, (SI), Italy
Department of Economics and Statistics
Score: 110/110 cum laude

Bachelor in Economics and Banking *September 2014 - August 2017*
University of Siena, (SI), Italy
Department of Economics and Statistics
Score: 110/110 cum laude

Albert Einstein Scientific High School, Palermo (PA), Italy *June 2014*

EMPLOYMENT

Junior Researcher *July 2019 - Current*
LINKS Foundation – Leading Innovation & Knowledge for Society

100 hours of work assistance *June 2017 - July 2017*
Human Resource Management Office
University of Siena

150 hours of work assistance *September 2016 - April 2017*
Liaison Office
University of Siena

WORKING PAPERS

2020

“Understanding Tokenomics and Classifying Blockchain Tokens: A Morphological Framework”

Authors: Pierluigi Freni, Enrico Ferro, Roberto Moncada

Submitted to: Blockchain: Research and Applications

CONFERENCE AND WORKSHOP PRESENTATIONS

2020

3rd International Workshop on Future Perspective of Decentralized Applications (FPDAPP) 2020

Paper: Next Generation Blockchain-Based Financial Services

Authors: Roberto Moncada, Enrico Ferro, Alfredo Favenza and Pierluigi Freni

IEEE Symposium on Computers and Communications 2020 (IEEE ISCC 2020)

Paper: Tokenization and Blockchain Tokens Classification: A Morphological Framework

Authors: Pierluigi Freni, Enrico Ferro and Roberto Moncada

GRANTS

Erasmus stipend used to finance Double Degree Programe from the University of Siena. 2018/2019

Stipend from University of Siena for high productivity during Bachelor’s Degree. 2015/2017

THESIS WORKS

Master’s Thesis Work:

The Gender Wage Gap in Italy: A Quantile Regression Analysis

Supervisors:

University of Siena: Federico Crudu

Uppsala University: Luca Repetto

Bachelor’s Thesis Work:

Il Patent Box Italiano nel Quadro delle Politiche per L’Innovazione

Supervisor:

Massimo A. De Francesco

PROFESSIONAL SKILLS

Analysis

R, RStudio, knitr, GRETL

Software and Tools

MS Office (Excel, Word, Power Point), Latex

Operative Systems

Windows, iOS, Linux

LANGUAGES

Italian: Mother Tongue

English: Advanced (oral and written)

French: Beginner