

Matteo Romagnoli

Curriculum Vitae

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Education

- Oct. 2019 - PhD in Economics and Statistics, Università degli Studi di Milano - Bicocca (Milan, Italy) Curriculum in Economics. *My research deals with theoretical and applied studies in the fields environmental economics and energy economics*
- Sept 2016 – March 2019 Master Degree in *Economics, Markets and Management* (Curriculum in *Green Economy and Sustainability*)
Final Mark: 110/110 cum laude
Thesis Title: Product Market Regulation and Direction of Technological Change in the Electricity Sector
- Sept 2013 – Dec 2016 Bachelor's degree in *Economics*, University of Ferrara
Final Mark: 106/110
Thesis Title: Public Goods and the Environment: insights from Game Theory

Other Academic Experiences

- March 2022 -July 2022 course “Regulation of the Power Sector” – Florence School of Regulation.
Link: <https://fsr.eui.eu/course/regulation-of-the-power-sector/>
- Sept 2021- March 2022 Visiting Ph.D. Student at the Chaire d’Economie du Climat Climate, Paris, Dauphine University
- 4 -7 /06/ 2021 ÊSTIMATE workshop in Modern Applied Tools for Econometrics, Michigan State University – Prof. Jeffrey Wooldridge and Prof. Timothy Vogelsang Michigan State University
- 13 - 17 /09/ 2021 Summer School ““Frontiers of Energy Econometrics”
Lake Como School of Advanced Studies – Among others, Prof Sébastien Houde and Prof. Lutz Kilian Federal Reserve Bank of Dallas, US
- 07 - 22 /10/ 2021 FEEM Autumn School on Spatial Analysis and Policy Evaluation - Prof Roberto Basile, Prof Marco Ventura, Prof Brantly Callaway

Working Papers

M. Romagnoli, ‘Can electricity liberalisation foster the development of radical clean-energy technologies?’, Nota di Lavoro 044.2022, Milano, Italy; Fondazione Eni Enrico Mattei.

Link: <https://www.feem.it/publications/can-electricity-liberalisation-foster-the-development-of-radical-clean-energy-technologies/>

T. Colussi, M. Romagnoli, E. Villar, “The Intended and Unintended Consequences of Taxing Waste” CESifo Working Paper No. 9946

Link: <https://www.cesifo.org/en/publications/2022/working-paper/intended-and-unintended-consequences-taxing-waste>

P. De Ponti, M. Romagnoli, ‘Financial implications of the EU Emission Trading System: an analysis of wavelet coherence and volatility spillovers’, Nota di Lavoro 022.2022, Milano, Italy; Fondazione Eni Enrico Mattei

Link: <https://www.feem.it/publications/financial-implications-of-the-eu-emission-trading-system-an-analysis-of-wavelet-coherence-and-volatility-spillovers/>

Conferences and Seminars

February 8-10, 2023 I presented at the 8th Energy Finance Italia conference; Politecnico di Milano, Milano

May 5-6th, 2022 I presented at the Forum Innovation (2022) on “Research and Innovation Policies in Europe: Evolution, Scope and Perspectives”; College of Europe, Bruges

September 9-10, 2021: I presented at the “Third Symposium of the Emerging Topics in Financial Economics”; Linköping University, Sweden

Working Experience

Dec 2018 – March 2019 Internship, University of Ferrara, Ferrara (Italy). Job Description: Creation and management of an original dataset using STATA and data analysis.

June 2014 – Dec 2018 Waiter and Bartender

Grants and Fellowship

Oct. 2019 - Doctoral Fellowship, Italian Ministry of Education

Languages: Italian (mother tongue), English (fluent)

Skills:

Proficient User: Stata, R; MySQL

Basic User: Python, GeoDa, GeoDaSpace, Matlab