

Curriculum Vitae

Claudia Ranocchia

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Universidad Complutense de Madrid
Dept. Economic Analysis
Campus de Somosaguas, 28223, Madrid

Phone: +34 674839032
E-mail: claurano@ucm.es
Website: www.claudiaranocchia.com

Current Position

Visiting PhD Student at KU Leuven

PhD Candidate in Economics at Universidad Complutense de Madrid

Assistant Researcher at Universidad Autónoma de Madrid

Education

Ph.D. in Economics, Universidad Complutense de Madrid (2021 - Present) Field: Environmental and Industrial Economics Supervisor: Francisco Javier André García

Master of Science in Economics, Universitat de València, Spain (2022)
Thesis Title: *Porter Hypothesis vs Pollution Haven Hypothesis: Can an Emission Tax Avoid the Pollution Haven Hypothesis?*
Supervisor: Professor Santiago J. Rubio

Master of Science in Economics and Political Economy, University of Bologna, Italy (2018)
Thesis Title: *Pollution Haven, Emission Taxation and Partial Collusion*
Supervisor: Professor Luca Lambertini

Bachelor of Science in Political Science, University of Bologna, Italy (2015)

Fields of Interest

Environmental Economics, Circular Economy, Industrial Economics, Microeconomics

Research

Publications

Ranocchia, C., & Lambertini, L. (2021). *Porter Hypothesis vs Pollution Haven Hypothesis: Can There Be Environmental Policies Getting Two Eggs in One Basket? Environmental and Resource Economics*, 78(1), 177-199. DOI: 10.1007/s10640-020-00533-x

Working Papers

Pollution Haven Hypothesis: Can an Environmental Policy Generate a Win-Win Solution?, with André F., Rubio S. (Job Market Paper and under major revision at Energy Economics)

Peer-to-Peer Sharing, Price Competition, and Consumers' Awareness, with André F., Arguedas C., Rousseau S.

Grants

Environmental and Economic Implications of the Collaborative Economy (TED2021-129708B-I00), Department of Economics, Universidad Autónoma de Madrid, Spain

Seminars, Workshops, and Conferences

2023:

First Young AERNA Day, May 2023, Universidad Autónoma de Madrid, Madrid

CIREN Summer School, June 2023, Paris

Fourth AERNA Workshop on Game Theory and the Environment, September 2023, Universidad de Valladolid, Valladolid

FSR Climate Annual Conference 2023, November 2023, Florence School of Regulation, Florence

2024:

12th PhD-Student Workshop on Industrial and Public Economics, February 2024, ECO-SOS, Reus

Second Young AERNA Day, May 2024, Universitat de Girona, Girona

CE Economic Modelling Workshop Program, July 2024, KU Leuven

European Environmental and Resource Economics Conference, July 2024, KU Leuven

XI AERNA Conference, September 2024, Nova School of Business and Economics, Lisbon

Teaching Experience

Microeconomics, Undergraduate Level, Associate Collaborator, Universidad Pontificia Comillas, Madrid, Spain (2022-2023)

Relevant Positions

Research assistant on the project *Environmental and Economic Implications of the Collaborative Economy* (TED2021-129708B-I00), Ministry of Science and Innovation under the Recovery, Transformation, and Resilience Plan of the Spanish Government

Professional Experience

Data Analyst and Data Scientist at StudiaBo SRL (2018-2021), Bologna, Italy

Summer Schools

Scholarship Winner for the 4th Edition of the Summer School “*Challenge in Data Science*”, Universitat de València, Spain (2022)

Skills

Statistical Software: STATA, RStudio

Programming Languages: Python (pandas, numpy, statsmodel, scikit-learn), JavaScript (d3.js)

Languages: Italian (native), English (fluent), German (fluent), Spanish (fluent), French (beginner)

Other Academic Activities

PhD Students Representative at the Department of Economics, Universidad Complutense de Madrid (2023 - Present)

Organizer of Doctoral Seminars at the Department of Economics, Universidad Complutense de Madrid (2024 - Present)