

ROBERTA MURI

Piazza Scaravilli 2, Bologna, Italy – Office 141
roberta.muri2@unibo.it — robertamuri.github.io

CURRENT POSITION

Ph.D. Candidate in Economics Nov 2022 – PRESENT
Department of Economics, University of Bologna (Italy)

Research thesis: “*The Effectiveness of Climate Adaptation*”.

Supervisors: Lorenzo Forni (University of Padua) and Vincenzo Scrutinio (University of Bologna).

Executive PhD linked to Big Data management and Machine Learning, with a focus on data augmentation for time series, synthetic data generation, and quantitative climate change analysis.

Economist MAY 2022 – PRESENT
Prometeia Associazione (Think Thank), Bologna (Italy)

Research position tied to the attainment of a Ph.D. in Economics.

PUBLICATIONS

Bucciol, A., Muri, R., and Rossi, F. (2025). *Municipal Waste Policies and Spillover Effects*. Environmental and Resource Economics, 88, 2263–2286. [doi:10.1007/s10640-025-01013-w](https://doi.org/10.1007/s10640-025-01013-w)

Borello, G., and Muri, R. (2024). *The effect of COVID policy restrictions on donations during the sustainable and entrepreneurial context*. Journal of Business Research, 177, 114615.
[doi:10.1016/j.jbusres.2024.114615](https://doi.org/10.1016/j.jbusres.2024.114615)

WORKING PAPERS

Classifying Hydrological Risk Adaptation Policies with Large Language Models: the HYDROAD-APT Dataset. Available at SSRN: dx.doi.org/10.2139/ssrn.5319205

Rising Waters, Shifting Lands: Evaluating the Effectiveness of Adaptation Policies. Draft available.

REFEREEING

Journal of Environmental Economics and Management.
Environmental and Resource Economics.
Spatial Economic Analysis.

CONFERENCES

Mapping Environmental Vulnerabilities: Data, Space and Risk, University of Roma Tre	2025
Verona Early Career Workshop in Economics, University of Verona	2025
Eleventh IAERE Annual Conference, University Parthenope, Naples (Italy)	2023
International Workshop in Spatial Econometrics, Université de Lille, Lille (France)	2022

SUMMER SCHOOL

Econometrics meets Natural Language Processing
Italian Society of Econometrics and Bank of Italy

2024

TEACHING EXPERIENCE (TEACHING ASSISTANT)

University of Bologna, Department of Economics and Business (Italy) SEP 2024 – Nov 2025

Environmental Policy (Prof. Alessandro Tavoni).
Microeconomics (Prof. Nadia Burani).
Economia dell'impresa (Prof. Stefano Antonio Bolatto).

Johns Hopkins University, School of Advanced International Studies (SAIS) FALL 2024

International Economics I (Prof. Emanuela Carbonara).

University of Verona, Department of Economics (Italy) OCT 2019 – FEB 2021

Econometrics (Prof. Diego Lubian).
Statistics (Prof. Francesca Rossi).
Microeconomics (Prof. Simone Quercia).

RESEARCH ASSISTANCE

Department of Management, University of Verona (Italy) SEP 2021 – FEB 2022

Project funded by the Italian Ministry of Education: “*ReDoCrowd: Rules of accountability and transparency for the Covid19-related Donation-Crowdfunding*”. Empirical analysis of provincial socio-economic determinants of donation behavior using OLS regressions with fixed effects.

Polo Scientifico Didattico “Studi sull'impresa”, Vicenza (Italy) APR 2020 – MAY 2020

Data collection and analysis for the project “*Waste tourism across municipalities in Veneto – a spatial econometrics approach*”, with a focus on spatial spillover effects of Pay-as-you-throw tariffs.

EDUCATION

M.Sc. in Economics

University of Verona, Verona (Italy)

SEP 2019 – SEP 2021

Grade: 110 cum laude / 110. Thesis in Applied Econometrics (Prof. Alessandro Bucciol): “*Effects of Pay-as-you-throw (PAYT) tariffs on waste sorting and illegal dumping in the Veneto Region*”.

Erasmus Program

Stockholm University, Stockholm (Sweden)

AUG 2018 – JAN 2019

B.Sc. in Economics and Business

University of Verona, Verona (Italy)

SEP 2016 – SEP 2019

Grade: 110 cum laude / 110. Thesis in Public Sector Economics (Prof. Paolo Pertile): “*Gambling and socio-economic conditions across Italian municipalities: an empirical approach*”.

SKILLS

Languages: Italian (native); English (C1).

Software: Stata, Python, R, L^AT_EX (advanced).

REFERENCES

Prof. Alessandro Bucciol, Professor of Econometrics, University of Verona (Italy).
alessandro.bucciol@univr.it

Prof. Lorenzo Forni, Professor of Economic Policy, University of Padua (Italy).
lorenzo.forni@unipd.it

Dott. Vincenzo Scrutinio, Assistant Professor of Labor Economics, University of Bologna (Italy).
vincenzo.scrutinio@unibo.it

Vicenza, 28 dicembre 2025

