

Giovanni Marin

Current positions

Full Professor of Applied Economics at the Department of Economics, Society, Politics, Università di Urbino ‘Carlo Bo’ (Italy), since December 2024

Research affiliate at SEEDS (Sustainability Environmental Economics and Dynamics Studies), Ferrara (Italy), since December 2013

Senior research associate at FEEM (Fondazione Eni Enrico Mattei), Milano (Italy), since May 2022

Past positions

Associate Professor of Applied Economics at the Department of Economics, Society, Politics, Università di Urbino ‘Carlo Bo’ (Italy), November 2019 - December 2024

Assistant Professor (tenure track, RTD-B) of Applied Economics at the Department of Economics, Society, Politics, Università di Urbino ‘Carlo Bo’ (Italy), November 2016 - November 2019

Fixed term researcher (Ricercatore a tempo determinato di III livello) at IRCrES-CNR (Research Institute on Sustainable Economic Growth, National Research Council of Italy), Milano (Italy), October 2016 - November 2016

Post-doctoral researcher at IRCrES-CNR (Research Institute on Sustainable Economic Growth, National Research Council of Italy), Milano (Italy), November 2012 - October 2016

Post-doctoral researcher at OFCE-SciencesPo, Sophia Antipolis (France), November 2014 - April 2015

Post-doctoral researcher at OFCE-SciencesPo, Sophia Antipolis (France), November 2015

Education

PhD in Economics, Markets and Institutions IMT (Institutions, Markets, Technologies) Advanced Studies Lucca, Italy, from March 2009 to June 2012; dissertation: “Essays in Applied Environmental and Innovation Economics”; supervisor: Francesca Lotti (Banca d’Italia); co-supervisor: Massimiliano Mazzanti (Università di Ferrara)

Visiting Research Scholar at the Department of Economics, University of California, Berkeley, invited by Professor Bronwyn H. Hall, from February 2011 to July 2011

Laurea Specialistica in Applied Economics and Economic Policies (Economia Applicata e Politiche Economiche), Università di Ferrara, Italy, from October 2003 to December 2008, mark: 110/110 *cum laude*

Other courses

EXIOPOL Summer School on Environmental accounting: externality valuation and Input-Output tools for policy analysis, Venezia, Italy, July 2010

European Summer School in Industrial Dynamics (ESSID), IEB, Barcelona (Spain), September 2009

Awards and grants

- European Award for Researchers in Environmental Economics under the Age of Forty 2021, European Association of Environmental and Resource Economics (EAERE)
- Best paper award in the EIBA 2021 (Madrid) conference for the track Economic Geography and International Business for the paper ‘The effect of foreign entry on local innovation’ (with Giacomo Damioli)
- Fondo per il Finanziamento delle Attività Base di Ricerca (FFABR), Italian Ministry of Education, Universities and Research (2017)

- Short Term Mobility program of the National Research Country of Italy (CNR) for one month visiting period at OFCE-SciencesPo (Sophia Antipolis, France, October 2015)
- Full Ph.D. Scholarship awarded by the Italian Ministry of Education, Italian Ministry of Education, Universities and Research (2009-2012)

Participation to research projects

International research projects

FUTURESILIENCE (Horizon Europe), 2023-2025

European Topic Centre on Circular Economy and Resource Use (European Environment Agency), 2022-2026

European Topic Centre on Waste and Materials in a Green Economy (European Environment Agency), 2019-2021

Trade and Climate change: an energy-economic modelling approach, Tender no TRADE2019/G2/G10 of DG Trade, 2020

Statistical Reporting on Public Sector Innovation, Tender no PN5C/03/2016/G4 of Eurostat, 2017-2018

European Topic Centre on Waste and Materials in a Green Economy (European Environment Agency), 2014-2018

RAstaNEWS “Macro-Risk Assessment and Stabilization Policies with New Early Warning Signals” (Research Project of the 7th Framework Programme), 2013-2017

EMInInn “Environmental Macro Indicator of Innovation” (Research Project of the 7th Framework Programme), 2011-2015

European Topic Centre on Sustainable Consumption and Production (European Environment Agency), 2010-2014

National research projects

RE-ADJUST - REgional Assessment of Distributive impacts of a JUst and Sustainable Transition, PRIN-PNRR 2022 (Progetto di Ricerca di Interesse Nazionale), responsible for the UNIURB unit, 2023-2025

APPLICATE - Assessing Public Policy effectiveness in minimising Local Impacts with Climate-related Adaptation Expenditures, PRIN 2022 (Progetto di Ricerca di Interesse Nazionale), PI, 2023-2025

ASMeC - Attitudini degli Studenti in un Mediterraneo che Cambia, research project funded by the Italian Ministry of Foreign Affairs and International Cooperation, 2022-2023

UniTranspFP: L'impronta ambientale dei trasporti dell'Università di Urbino, research project financed by DESP-UNIURB, 2021-2023 (principal investigator)

The Labour Market Distributional Effect of Deindustrialization: Isolating the Effect of Environmental Policies on Workers and Local Labour Markets, Visitinps Scholar B 2020, 2020-2023 (principal investigator)

Innovation for global challenges in a connected world: the role of local resources and socio-economic conditions, PRIN 2017 (Progetto di Ricerca di Interesse Nazionale), responsible for the UNIURB unit, 2019-2024

La valutazione economica dei disastri naturali in Italia, 2013-2018, Fondazione Assicurazioni Generali

Climate change in the Mediterranean area: scenarios, economic impacts, mitigation policies and technological innovation, PRIN 2010-2011 (Progetto di Ricerca di Interesse Nazionale), 2012-2015

Organization of events

6th IAERE School ‘Dynamic and Spatial Modelling for Environmental Economics’, Urbino, Italy, July 2022

2nd IAERE School ‘Input Output Analysis for Environmental and Resource Economics’, Urbino, Italy, September 2017

Advanced Course ‘Innovation, Growth and International Production. Models and Data Analysis’, Roma, Italy, May 2017

Publications in referred journals

- Determining factors and barriers to the uptake of climate change adaptation strategies of agriculture and aquaculture farm households in Myanmar* (with Aung Tun Oo, Ame Cho and Saw Yan Naing), 2024, International Journal of Climate Change Strategies and Management, online first.
- Students' commuting habits to the university: transportation choices during the Covid-19 era* (with Chiara Lodi, Desirée Teobaldelli and Paolo Polidori), 2024, Case Studies on Transportation Policy, 17:101217.
- Local sources of vulnerability to climate change and armed conflicts in East Africa* (with Federica Cappelli, Valeria Costantini, Mariagrazia D'Angeli and Elena Paglialunga), 2024, Journal of Environmental Management, 355:120403.
- The environmental-financial performance nexus of EU ETS firms: A quantile regression approach* (with Simone Borghesi and Andrea Flori), 2024, Energy Economics, 131:107328.
- The effects of foreign entry on local innovation by entry mode* (with Giacomo Damioli), 2024, Research Policy, 53(3):104957.
- The Next Wave of Energy Innovation: Which Technologies? Which Skills?* (with David Popp, Francesco Vona and Myriam Grégoire-Zawilski), 2024, Review of Environmental Economics and Policy, 18(1):45-65.
- Energy Prices and the Economic Performance of Firms in Emerging Countries* (with Massimiliano Calì, Nicola Cantore, Massimiliano Mazzanti and Francesco Nicolli), 2023, Structural Change and Economic Dynamics, 66:357-366.
- The Labor Share Puzzle: Empirical Evidence for European Countries* (with Alessandro Bellocchi and Giuseppe Travaglini), 2023, Economic Modelling, 124:106327.
- Green technology and income inequality: an empirical analysis of US Metro Areas* (with Nicolò Barbieri, Davide Consoli and Francois Perruchas), 2023, Regional Studies, online first.
- Citizens' attitudes towards climate mitigation policies: the role of occupational exposure in EU countries* (with Gabriella De Sario and Agnese Sacchi), 2023, Kyklos, 76(2):255-280.
- Finance and the Reallocation of Scientific, Engineering and Mathematical Talent* (with Francesco Vona), 2023, Research Policy, 52(5):104757.
- The public finance response to floods of local governments in Italy* (with Chiara Lodi and Marco Modica), 2023, Journal of Environmental Management, 332:117352.
- Routinization, Within-Occupation Task Changes and Long Run Employment Dynamics* (with Davide Consoli, Francesco Rentocchini, Francesco Vona), 2023, Research Policy, 52(1):104658.
- Exposure to FDI and attitudes towards multinational enterprises: do M&A matter?* (with Chiara Franco and Filomena Pietrovito), 2023, The World Economy, 46(6):1648-1669.
- The impact of EU-ETS on trade: Evidence on Italian manufacturing firms* (with Andrea Locatelli, Alessandro Palma and Giulio Dal Savio), 2022, Politica Economica - Journal of Economic Policy, 2:253-278.
- Greenfield Foreign Direct Investments and Regional Environmental Technologies* (with Davide Castellani, Sandro Montresor and Antonello Zanfei), 2022, Research Policy, 51(1):104405.
- Do academic patents influence firms' performance? Evidence on the Italian Industry* (with Giovanni Cerulli, Eleonora Pierucci and Bianca Potì), 2022, Journal of Technology Transfer, 42:242-269.
- The Employment Impact of a Green Fiscal Push: Evidence from the American Recovery and Reinvestment Act* (with David Popp, Francesco Vona and Ziqiao Chen), 2021, Brookings Papers on Economic Activity, Fall issue.
- Assessing Disaster Risk by Integrating Natural and Socio-Economic Dimensions: A Decision-Support Tool* (with Marco Modica, Susanna Paleari and Roberto Zoboli), 2021, Socio-Economic Planning Sciences, 77:101032.
- The Survival of Italian Individual Firms to Local Demand Shocks During the Great Recession* (with Marco Modica), 2021, Papers in Regional Science, 100(3):745-775.

- The Impact of Energy Prices on Socioeconomic and Environmental Performance: Evidence from French Manufacturing Establishments, 1997-2015* (with Francesco Vona), 2021, *European Economic Review*, 135:103739.
- Labour flexibility, internal migration and productivity in Italian regions* (with Giorgio Calcagnini and Francesco Perugini), 2021, *Structural Change and Economic Dynamics*, 57:308-320.
- Dinamiche recenti del manifatturiero alimentare in Italia* (with Francesca Cesaroni and Germana Giombini), 2021, *Argomenti*, 18:77-104.
- Driving forces of changing environmental pressures from consumption in the European food system* (with Philipp Schepelmann, An Vercalsteren, José Acosta Fernandez, Mathieu Saurat, Katrien Boonen, Maarten Christis, Roberto Zoboli, Cathy Maguire), 2020, *Sustainability*, 12(19):8265.
- Green stimulus in a post-pandemic recovery: the role of skills for a resilient recovery* (with Ziqiao Chen, David Popp and Francesco Vona), 2020, *Environmental and Resource Economics*, 76:901-911.
- Effectiveness of car scrappage schemes: counterfactual-based evidence on the Italian experience* (with Roberto Zoboli), 2020, *Economics of Transportation*, 21:100150.
- Outward Foreign Direct Investments Patterns of Italian Firms in the EU ETS* (with Simone Borghesi and Chiara Franco), 2020, *Scandinavian Journal of Economics*, 122(1):219-256.
- Climate Policies and Skill-Biased Employment Dynamics: Evidence from EU countries* (with Francesco Vona), 2019, *Journal of Environmental Economics and Management*, 98:102253.
- Environmental Disasters and Electoral Cycle: An Empirical Analysis on Floods and Landslides in Italy* (with Alessio D'Amato and Andrea Rampa), 2019, *Environmental and Resource Economics*, 74(2):625-651.
- Measures, Drivers and Effects of Green Employment: evidence from US local labor markets, 2006-2014* (with Davide Consoli and Francesco Vona), 2019, *Journal of Economic Geography*, 19(5):1021-1048.
- Does Host Market Regulation Induce Cross Border Environmental Innovation?* (with Antonello Zanfei), 2019, *The World Economy*, 42(7):2089-2119.
- Catching-up in waste management. Evidence from the EU* (with Francesco Nicolli and Roberto Zoboli), 2018, *Journal of Environmental Planning and Management*, 61(11):1861-1882.
- The impact of the European Emission Trading Scheme on multiple measures of economic performance* (with Claudia Pellegrin and Marianna Marino), 2018, *Environmental and Resource Economics*, 71(2):551-582.
- Systemic Risk in the Global Water Input-Output Network* (with Tiziano Distefano and Massimo Riccaboni), 2018, *Water Resources and Economics*, 23:28-52.
- Environmental Regulation and Green Skills: An Empirical Exploration* (with Davide Consoli, David Popp and Francesco Vona), 2018, *Journal of the Association of Environmental and Resource Economists*, 5(4):713-753.
- How neutral is the choice of the allocation mechanism in cap-and-trade schemes? Evidence from the EU-ETS* (with Nicola De Vivo), 2018, *Argomenti*, 9:21-44.
- The Economic and Environmental Footprint of the EU Economy: Global Effects of a Transition to Services* (with Roberto Zoboli), 2017, *Rivista Internazionale di Scienze Sociali*, 2:195-228.
- Technology invention and diffusion in residential energy consumption. A stochastic frontier approach* (with Alessandro Palma), 2017, *Energy Economics*, 66:85-98.
- Sustainable development and industrial development: Manufacturing environmental performance, technology and consumption/production perspectives* (with Massimiliano Mazzanti, Francesco Nicolli and Marianna Gilli), 2017, *Journal of Environmental Economics and Policy*, 6(2):183-203.
- Eco-innovation, sustainable supply chains and environmental performances* (with Valeria Costantini, Francesco Crespi and Elena Paglialunga), 2017, *Journal of Cleaner Production*, 155(2):141-154.
- Socio-economic exposure to natural disasters* (with Marco Modica), 2017, *Environmental Impact Assessment Review*, 64:57-66.
- Productivity Effects of Eco-innovations Using Data on Eco-patents* (with Francesca Lotti), 2017, *Industrial and Corporate Change*, 26(1):125-148.

- The Effect of Within-Sector, Upstream and Downstream Energy Taxes on Innovation and Productivity* (with Chiara Franco), 2017, *Environmental and Resource Economics*, 66(2):261-291.
- The Greener the Better. Job Creation and Environmentally-Friendly Technological Change* (with Luisa Gagliardi and Caterina Miriello), 2016, *Industrial and Corporate Change*, 25(5):779-807.
- A Survey of the Literature on Environmental Innovation Based on Main Path Analysis* (with Nicolò Barbieri, Claudia Ghisetti, Marianna Gilli and Francesco Nicolli), 2016, *Journal of Economic Surveys*, 30(3):596-623.
- Do green jobs differ from non-green jobs in terms of skills and human capital?* (with Davide Consoli, Alberto Marzucchi and Francesco Vona), 2016, *Research Policy*, 45(5):1046-1060.
- SMEs and Barriers to Eco-Innovation in the EU: Exploring different firm profiles* (with Alberto Marzucchi and Roberto Zoboli), 2015, *Journal of Evolutionary Economics*, 25(3):671-705.
- Carbon Dioxide reducing Environmental innovations, sector upstream/downstream integration and policy. Evidence from the EU* (with Susanna Mancinelli, Massimiliano Mazzanti and Francesco Nicolli), 2015, *Empirica*, *Journal of European Economics*, 42(4):709-735.
- Do Eco-Innovations Harm Productivity Growth through Crowding Out? Results of an Extended CDM model*, 2014, *Research Policy*, 43(2):301-317.
- The Evolution of Environmental and Labor Productivity Dynamics - Sector Based Evidence from Italy* (with Massimiliano Mazzanti), 2013, *Journal of Evolutionary Economics*, 23(2):357-399.
- Linking NAMEA and input output for 'consumption vs. production perspective' analyses - Evidence on emission efficiency and aggregation biases using the Italian and Spanish environmental accounts* (with Massimiliano Mazzanti and Anna Montini), 2012, *Ecological Economics*, 74:71-84.
- The dynamics and delinking of industrial emissions: The role of productivity, trade and R&D* (with Massimiliano Mazzanti), 2009, *Journal of Innovation Economics & Management*, 3:91-117.

Book chapters

- Labour market implications for the sustainable transition* (with Francesco Vona), in (eds. Fernando Diaz Lopez, Massimiliano Mazzanti, Roberto Zoboli), 2023, *Handbook on Innovation, Society and the Environment*, Edward Elgar.
- Innovative Foreign Direct Investments and the Knowledge Sources for Green and Digital Inventions: A Patent-Based Analysis* (with Michela Bello, Davide Castellani, Giacomo Damioli and Sandro Montresor), in (eds. Jong Min Lee, J. Eduardo Ibarra-Olivo, Katuscia Lavoratori, Liang Arthur Li), *Inequality, Geography and Global Value Chains*, Palgrave Macmillan, 2023.
- The Heterogeneous Impact of Academic Patent Characteristics on Firms' Economic Performance* (with Giovanni Cerulli, Eleonora Pierucci and Bianca Potì), in (eds. Joaquín M. Azagra-Caro, Pablo D'Este and Davide Barberá-Tomás), *University-Industry Knowledge Interactions: People, Tensions and Impact*, Springer, 2022.
- Structural Change and the Environment: Unbundling the Contributions of Structural Change to Sustainable Consumption and Production* (with Massimiliano Mazzanti), in (eds. Neil Foster-McGregor, Ludovico Alcorta, Adam Szirmai, Bart Verspagen), *New Perspectives on Structural Change: Causes and Consequences of Structural Change in the Global Economy*, Oxford University Press, 2021.
- Water-related perceived harms and pro-environment behaviours: A taxonomy of EU citizens* (with Tiziano Distefano), in (ed. Tiziano Distefano), *Water Resources and Economic Processes*, Routledge, 2021.
- Imprenditorialità femminile 'verde' nella provincia di Pesaro e Urbino*, in (ed G. Travaglini), *Lavoro e sviluppo nella provincia di Pesaro e Urbino. Storia, presente e riflessioni sul futuro. Uno sguardo di genere*, EDIESSE Editore, 2018.
- New Perspectives in Public Service Innovation* (with Annaflavia Bianchi and Antonello Zanfei), in (eds F. Gallouj, F. Djellal), *A Research Agenda for Service Innovation*, Edward Elgar Publishers, 2018.
- Closing the Gap? Dynamic Analyses of Emission Efficiency and Sector Productivity in Europe*, in (eds V. Costantini, M. Mazzanti) *The Dynamics of Environmental and Economic Systems. Innovation, Environmental Policy and Competitiveness*, Springer, 2013.

Aggregation Bias in ‘Consumption vs Production Perspective’ Comparisons - Evidence Using the Italian and Spanish NAMEAs (with Massimiliano Mazzanti and Anna Montini), in (eds V. Costantini, M. Mazzanti and A. Montini) *Hybrid Economic and Environmental Accounts*, Routledge, 2012.

Emissions Trends and Labour Productivity Dynamics (with Massimiliano Mazzanti), in (eds M. Mazzanti, A. Montini) *Environmental Efficiency, Innovation and Economic Performances*, Routledge, 2010.

Working papers

*Knowledge sources for Industry 4.0 technologies in European regions: the role of inward FDI*s (with Michela Bello, Davide Castellani, Giacomo Damioli and Sandro Montresor), 2023, mimeo (R&R in Industry and Innovation).

Climate Change, Armed Conflicts and Resilience (with Mariagrazia D’Angeli and Elena Paglialunga), 2022, SEEDS Working Papers Series, 2/2022.

Drivers of international shipments of hazardous waste: the role of policy and technology endowment (with Francesco Nicolli and Emy Zecca), 2017, SEEDS Working Paper 01/2017 (R&R in The World Economy).

Matching of PATSTAT applications to AIDA firms - Discussion of the methodology and results (with Francesca Lotti), 2013, ‘Questioni di Economia e Finanza’, no. 166, Banca d’Italia.

Technical reports

The sustainability transition in Europe in an age of demographic and technological change. An exploration of implications for fiscal and financial strategies (prepared with Stefan Speck, Roberto Zoboli, Susanna Paleari, Massimiliano Mazzanti, Valeria Costantini, Nicolò Barbieri, Marianna Gilli, Alessio D’Amato, Mariangela Zoli, Gorgia Sforza and Andrea Bassi), 2020, EEA Report, No. 23/2019.

Measuring public innovation in the EU: the STARPIN methodology (prepared with Annaflavia Bianchi, Claudio Cozza, Giulio Perani, Robbin Te Velde, Antonello Zanfei, Emy Zecca), 2019, Eurostat Manuals and Guidelines, ISBN 978-92-76-01095-1

Industrial Development Report 2018. Demand for Manufacturing: Driving Inclusive and Sustainable Industrial Development (UNIDO, United Nations Industrial Development Organization)

Industrial Development Report 2016. The Role of Technology and Innovation in Inclusive and Sustainable Industrial Development (UNIDO, United Nations Industrial Development Organization)

Resource-efficient green economy and EU policies (prepared with Roberto Zoboli, Susanna Paleari, Massimiliano Mazzanti, Francesco Nicolli, Anna Montini, Valeria Miceli and Stefan Speck), EEA Report, No. 2/2014

Progress in Sustainable Consumption and Production in Europe - Indicator-based Report (prepared with David Watson, David McKinnon, Anders Bjorn, Mikkel Stenbaek Hansen, Dominic Wittmer, Justus von Geibler, Mathieu Saurat, Helmut Schutz, Samus Tobias, Roberto Zoboli, Massimiliano Mazzanti, Massimiliano Volpi, Ilaria Beretta, Lucia Dal Negro), 2011, ETC/SCP working paper 1/2011

Towards a green economy in Europe - EU environmental policy targets and objectives 2010-2050 (prepared with Mike Asquith, Anna Montini, Susanna Paleari, Stefan Speck and Roberto Zoboli), 2013, EEA Report No 8/2013

Invited talks

Keynote speaker at the workshop ‘Born to be green: the economics and management of green start-ups’, University of Southampton (UK), May 2015

Keynote speaker at the WICK PhD Workshop in Economics of Innovation, Complexity and Knowledge, Università di Torino (Italy), January 2019

Keynote speaker at 10th International Workshop on Advances in Cleaner Production, online, November 2021

Keynote speaker at the workshop ‘The role of public research and innovation measures on mitigating climate change’, Kiel Institute for the World Economy (Germany), May 2023

Teaching

- Environmental economics and policy, Università di Urbino (master), Academic Years 2022-2023; 2023-2024 - in English (72 hours, 9 CFU)
- Economia dell'innovazione (Economics of innovation), Università di Urbino (master), Academic Years 2017-2018; 2018-2019; 2019-2020; 2020-2021; 2021-2022; 2022-2023; 2023-2024; 2024-2025 - in Italian (48 hours, 8 CFU)
- Applied Econometrics, Università di Urbino Carlo Bo (Ph.D.), Academic Years 2017-2018; 2019-2020; 2021-2022; 2023-2024 - in English (30 hours)
- Environmental disasters in Italy, Università di Urbino and University of Texas San Antonio (US), Academic Year 2022-2023; 2023-2024 - In English (24 hours)
- Economia regionale (Regional economics), Università di Urbino (undergraduate), Academic Years 2020-2021; 2021-2022 - in Italian (36 hours, 6 CFU)
- Economia dell'ambiente e del territorio (Environmental and land economics), Università di Urbino (master), Academic Years 2017-2018; 2018-2019; 2019-2020 - in Italian (42 hours, 6 CFU)
- Economics of globalisation, Università di Urbino (master), Academic Years 2017-2018; 2018-2019; 2019-2020; 2020-2021; 2021-2022 - In English (48 hours, 8 CFU)
- Global Political Economy, Università di Urbino and Villanova University (US), Academic Years 2016-2017; 2017-2018; 2018-2019; 2019-2020 - In English (45 hours)

Ph.D. thesis supervision

- Francesca Maria De Matteis (co-supervisor; supervisor: prof. Michele Raitano), PhD in Economia Politica, Università di Roma La Sapienza, Ph.D. graduation: expected Spring 2025.
- Gabriella De Sario (supervisor), European PhD in Socio-Economic and Statistical Studies, Università di Roma La Sapienza, Ph.D. graduation: expected Spring 2025.
- Martina Ravagnani (supervisor), National Ph.D. in Climate Change and Sustainable Development (IUSS-Pavia), Ph.D. graduation: expected Spring 2027.
- Lisa Frollichi (supervisor), Ph.D. in Global Studies; Università di Urbino Carlo Bo, Ph.D. graduation: expected Spring 2027.
- Huseyn Mammadov (co-supervisor; supervisor: prof. Mara Del Baldo), Ph.D. in Global Studies; Università di Urbino Carlo Bo, Ph.D. graduation: expected Spring 2025.
- Gabriel Kwesi Yeboah (supervisor), Ph.D. in Global Studies; Università di Urbino Carlo Bo. Ph.D. graduation: expected Spring 2025.
- Sidra Shafaqat (supervisor), Ph.D. in Global Studies; Università di Urbino Carlo Bo. Ph.D. graduation: expected Spring 2025.
- Mariagrazia D'Angeli (supervisor; co-supervisor: prof. Valeria Costantini), Ph.D. in Global Studies; Università di Urbino Carlo Bo, Ph.D. graduation: Spring 2023. First placement: post-doc at Università di Roma Tre.
- Revathi Palat Rao (supervisor), Ph.D. in Global Studies; Università di Urbino Carlo Bo, Ph.D. graduation: Spring 2023. First placement: post-doc at Università di Trento.
- Alessandro Bellocchi (co-supervisor; supervisor: prof. Giuseppe Travaglini), Ph.D. in Global Studies; Università di Urbino Carlo Bo, Ph.D. graduation: Spring 2021. First placement: post-doc at Università di Urbino Carlo Bo.
- Tiziano Distefano (co-supervisor; supervisor: prof. Massimo Riccaboni), Ph.D. in Economics, Markets, Institutions; IMT Institute for Advanced Studies, Ph.D. graduation: Fall 2015. First placement: post-doc at Politecnico di Torino; current position: assistant professor (tenure track) at Università di Firenze.

Institutional activity

Member of the Board of Governors of the Università di Urbino Carlo Bo (January 2022 - March 2024)

Coordinator of the Master in Economics, Management and Finance (Laurea Magistrale LM77 in Economia, Management e Finanza), Università di Urbino Carlo Bo (since 2022)

Member of the board of lecturers of the PhD in Global Studies, Università di Urbino Carlo Bo (since 2020)

Editorial activity

Associate editor of Journal of Industrial and Business Economics (Springer, since 2024)

Member of the editorial board of the SEEDS Working Paper Series (since 2014)

Member of the scientific board of the journal Argomenti (UniURB Open Journals, since 2020)

Associate editor of Environment, Development and Sustainability (Springer, 2018-2022)

Membership

Member of the Scientific Committee for Thematic Labs of the Italian Institute of Statistics (Istat, since 2017)

Council member of the Italian Association of Environmental and Resource Economics (IAERE) 2016-2019, member since 2012

Member of the European Association of Environmental and Resource Economists (EAERE) since 2010

Member of the Italian Economic Association (SIE) since 2019

According to law 679/2016 of the Regulation of the European Parliament of 27th April 2016, I hereby express my consent to process and use my data provided in this CV.

Signature

Giovanni Marin