Marco Vincenzi

CONTACT

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University of New Hampshire, Office 101D
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WORK

University of New Hampshire	Durham, NH
Senior Lecturer	2020-Present
Lecturer	2013-2020

EDUCATION

Carnegie Mellon University	Pittsburgh, PA
Ph.D. in Public Policy and Management	2007-2012
M.S. in Economics and Public Policy	
Bocconi University	Milan, Italy
M.S. in Economics and Social Sciences	2001-2006
Bachelor's degree equivalent in Economics	

RESEARCH INTERESTS

Macroeconomics, Environmental Economics, Technological Change.

PUBLICATIONS
Peer-Reviewed Articles

The Economic Logic of Open Science in Fusion Energy Research: A Policy Perspective, *Energy Policy*, 186, 113983, 2024, with Carayannis, E. and Draper, J.

Mapping the Empirical Relationship between Environmental Performance and Social Preferences: Evidence from Macro Data, *Economics and Policy of Energy and the Environment*, 1/2023, 85-102.

Why do Big Science Projects Exist? The Role of Social Preferences, *Science and Public Policy*, 49(6), 853-864, 2022.

Coverage of National Priority List Sites by the Print Media during the Implementation of Superfund: The Role of Race and Income, *Agricultural and Resource Economics Review*, 50(3), 559-582, 2021, with Mohr, R.D., Cunningham, C., and Saha, S.

An Application of the Theory of Collective Action to Large-Scale International Science Projects: Managing the Enlargement of the Fusion Community from 11 to 35 Countries, *International Journal of Technology Management*, 83(4), 228-245, 2020, with Shore, B.

Managing Membership in Large-Scale International Science Projects, *Technology in Society*, 59, 101129, 2019, with Shore, B.

The Effect of Public Policies on Inducing Technological Change in Renewable Energies, *Agricultural and Resource Economics Review*, 46(1), 44-72, 2017, with Ozabaci, D.

Book Chapters

Information Technology, Complementary Capital, and the Transatlantic Productivity Divergence, in *Internet Econometrics*, Palgrave Macmillan, 2012, S. Allegrezza and A. Dubrocard (eds.).

CONFERENCES

Presenter at the Association of Environmental and Resource Economists (AERE) Summer Conference, Washington, DC, May 2024.

Presenter at the R&D Management (RADMA) Conference, Seville, Spain, June 2023.

Session Chair and Presenter at the 9th Conference on Science and Innovation Policy, Atlanta, GA, May 2023.

Presenter at the 7th North American Conference on Industrial Engineering and Operations Management, Orlando, FL, June 2022.

Session Chair and Presenter at the 6th World Congress of Environmental and Resource Economists, Gothenburg, Sweden, June 2018.

Session Chair and Presenter at the 44th Annual Conference of the Eastern Economics Association, Boston, MA, March 2018.

REFEREE

Energy Economics, Energy Policy, IEEE - TEM, Research Evaluation, and Applied Economics.

TEACHING

University of New Hampshire   2013-Present
Instructor for undergraduate courses in
Principles of Macroeconomics
Principles of Microeconomics
Money and Banking
International Economics
Intermediate Microeconomics
Industrial Economics and Business Innovation
Innovation in the Global Economy
The Economics of Artificial Intelligence
Senior Capstone in Economics
Instructor for graduate courses in
Managerial Economics
Macroeconomic Consulting

DePauw University   2012-2013
Instructor for undergraduate courses in
Statistics for Economics and Management
Introductory Economics

TEACHING CERTIFICATES

University of New Hampshire,   2023-2024
Connors Writing Center
Writing-Intensive Faculty Retreat Program

Association of College and University Educators and   2021-2022
American Council on Education
Certificate in Effective College Instruction

University System of New Hampshire,   2019
Academic Technology Institute
Open Education: Building Connection and Community

University of New Hampshire, Faculty Instructional   2015
Technology Summer Institute
Instructional Tech to Support Learner-Centered Teaching