Boris Wieczorek

Curriculum Vitæ

Information

Status, March, 2025.

Nationality, French.

Date of Birth, Dec. 01, 1996 (France).

E-mail address, boris.wieczorek@unibo.it.

Personal website, https://www.boriswieczorek.com.

Professional address, Via San Giacomo 3, 40126 Bologna, Italy, Office 23.

Academic position

Visiting Scholar, GAEL, Grenoble-Alpes University, March 2025 - Current.

Research Fellow, University of Bologna, November 2023 - Current.

Visiting Scholar, Eller College/iGlobes, University of Arizona, July 2022 - September 2023.

PhD Economics, National Center for Scientific Research, October 2020 - September 2023.

Education

PhD Economics, University of Grenoble-Alpes, 2023.

Master Public Economics and Management, Behavioral Economics and Decision Making, University of Montpellier, 2020.

Master Applied Economics, Consulting and Economic Expertise, University of Lille, 2019.

Bachelor MIASHS, Mathematics Applied to Economic Sciences, University of Lille, 2018.

Research Interests

Behavioral Economics, Experimental Economics, Environmental Economics, Social Norms, Cooperation, Coordination, Heterogeneity, Social Tipping Points.

Teaching

Resource Economics and Sustainable Development, 2024-2025, Graduate - Economy and Management.

Microeconomics, 2020-2022, Undergraduate - Mathematics Applied to Economic Sciences. Industrial Economics, 2021-2022, Undergraduate - Economy and Management.

Refereeing activity

2025, PLOS ONE.

2024, European Economic Review, Behavioural Public Policy, Ecological Economics, PLOS ONE.

2023, Journal of Economic Psychology.

Publications in peer-reviewed journals

Teyssier, S., & Wieczorek, B. (2025)., "Inequality, social norms and cooperation: Strategy choice in the infinitely socially iterated prisoner's dilemma", *Journal of Economic Behavior & Organization*, 229, 106819.

Working Papers

Wieczorek B., "Dynamic Norms-Nudge on the Field of Water Consumption", Submitted.

Wieczorek B., Ferrière R., "Proenvironmental behavior dynamics in polarized populations", To be submitted.

Wieczorek B. and Tavoni A., "Tipping Coordination Games: An Experimental Approach", To be submitted.

Wieczorek B., Teyssier S., "Social Norms and Community Enforcement of Cooperation", To be submitted.

Research in progress

Wieczorek B., Berger, J., and Tavoni A., "Social Tipping Intervention on Coordination Games".

D. Llerena, B. Roussillon, O. Rouchouze, B. Wieczorek, V. Pizziol, A Fadhuile, et al., "Sharing Energy Resources".

Conferences

2025, Grenoble Applied Economics Laboratory Internal Seminar (March), Southern Europe Experimental Team's Meeting (April), Global Tipping Points Conference (July).

2024, Behavioral and Experimental Economics Network, Bologna (January), Bologna Workshop on Climate Action and Social Tipping, Bologna (April), World Wide Meetings of the Economics Science Association, Bogotà (June), Social Norms Workshop, Ascona (July), Advancing Sustainability Research with Experimental Methods Symposium, Padova (December).

2023, iGLOBES Meetings, Tucson (April), Asia-Pacific Meetings of the Economics Science Association, Seoul (May), International Conference of the French Association of Experimental Economics, Montpellier (May), Society for the Advancement of Behavioral Economics, Nice (June), World Wide Meetings of the Economics Science Association, Lyon (June), European Economics Association, Barcelona (August).

2022, International Conference of the French Association of Experimental Economics, Lyon (June), Society for the Advancement of Behavioral Economics, Reno (August), North-America Meetings of the Economics Science Association, Santa Barbara (November).

Other Academic Activities

Supervision of research assistants, 2024-2025, University of Bologna.

Workshops - Bologna Workshop on Climate Action and Social Tipping, April 2024 (co-Organizer), University of Bologna.

Colloquium - Behavioral and Experimental Economics Network, January 2024 (co-Organizer), University of Bologna.

Colloquium - Agrivoltaics At Scale, April 2023 (Participant), University of Arizona & Centre National de la Recherche Scientifique.

Visiting Scholar, July 2022 to September 2023, University of Arizona.

Supervision of research assistants, 2021, Grenoble-Alpes University.

Research Department of Social Sciences, September 2021 to July 2022 (Board Member), University of Grenoble-Alpes.

Workshops - Experimental Design with Otree, March 2021 (Organizer), University of Grenoble.

Scholarships

Visiting Scholar Scholarship, National Center for Scientific Research.

International Mobility Scholarship, Grenoble-Alpes University Excellence Initiative.

Full Doctoral Scholarship, National Center for Scientific Research.

Skills

Computer software, oTree, z-Tree, Heroku, LimeSurvey, Stata, R-Studio, Mathematica, Matlab, Jupyter.

Computer language, Python, Machine-learning, HTML, CSS, Java, JavaScript, PHP, SQL, Prolog, LaTeX.

Language, French - C2 (Native), French Sign Language - C2 (Native), English - C2, Spanish - B1, Italian - B1.