

Matthew Gordon

Paris School of Economics

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Academic Employment

Assistant Professor, Paris School of Economics, 2023-

Chaire de Professor Junior, École Normale Supérieure, 2026-

Education

PhD Environmental Economics, **Yale University** School of the Environment, 2017-2023

Msc Local Economic Development, **London School of Economics**, 2013-2014

BA Philosophy, **Hamilton College**, 2005-2009

Research

Economics Research

Targeting Disaster Aid: A Structural Evaluation of a Large Earthquake Reconstruction Program (with Eli Fenichel and Yukiko Hashida).

Dumps (with Anna Papp).

Negishi Weights in a Public Goods Economy (with Matthew Kotchen and Simon Lang).

Remote Control: Debiasing Remote Sensing Predictions for Causal Inference (with Luke Sanford, Megan Ayers, and Eliana Stone).

The Environmental Justice Implications of Industry Consolidation: Evidence from US Waste Disposal (with Hui Zhou and Shan Zhang)

Environmental Science & Policy

Conte, MN, Gordon, M, Swartwood, N, Wilwerding, R, Yu, CA. (2024) Observational studies generate misleading results about the health effects of air pollution: Evidence from chronic air pollution and COVID-19 outcomes. *PLOS One*.

Chertow, M., Gordon, M., Hirsch, P., and Ramaswami, A. (2019) "Industrial Symbiosis Potential: Urban Infrastructure and Environmental Benefits from Industrial Byproduct Reuse in Mysore, India." *Environmental Research Letters*.

Chertow, Marian and Matthew Gordon. (2019) "Waste and Materials Management: From Harm Reduction to Value Creation." *A Better Planet*. Daniel Esty et al. Yale University Press.

Komanoff, Charles and Matthew Gordon. (2015) British Columbia's Carbon Tax: By the Numbers. *The Carbon Tax Center*.

Grants and Awards

Chaire de Professor Junior, ENS, 2026, (220,000 €)

French National Research Agency (ANR - JCJC), 2025 (230,000 €)

International Growth Centre, 2023 (15,000 £)

PhD Research Grant - Center for Economic Policy Research: Structural Transformation and Economic Growth Initiative, 2022 (15,000 £)

Minderoo Foundation - Donation to support *Pollution, Plastics, and the Global Trade in Garbage*, 2022 (\$15,000)

YSE Environmental Justice and Health Initiative Student Fellowship, 2020 (\$5,000)

Yale Institute for Biospheric Studies Grant, 2019 (\$5,000)

Invited Presentations

2026: ASSA

2025: Toulouse School of Economics, Nantes University, Columbia SIPA Alliance Summer School, University of Exeter Data & Methods Workshop, University of Ghent, CREST-École polytechnique, CERDI-Université Clermont Auvergne

2024: OECD, University of Exeter, European Association of Young Economists Annual Meeting, Sciences Po Conference on South Asia, PSE Internal Seminar, Columbia SIPA Alliance Summer School, LSE/Imperial Workshop on Environmental Economics, STEG-UCPH Workshop on Agriculture, Growth, and Structural Transformation

2023: AERE; LSE - Environment Week; Center for Environmental Economics in Montpellier; University College London; NEUDC - Harvard Kennedy School.

2022: Northeast Workshop - Carnegie Mellon; Occasional Conference - UCSB; CU Environmental and Resource Economics Workshop; ERS Seminar Series - USDA; Environmental Policy & Governance Conference - Penn State; OSWEET; IPWSD - Columbia University; Fordham Economics Seminar Series; Young Economist Symposium - Yale.

2021: BIOECON; Camp Resources - NC State; University of Wyoming; Wake Forest; International Conference on Sustainable Development.

2019: International Society for Industrial Ecology Conference; Gordon Research Conference.

Teaching

Climate Change Economics (Paris School of Economics Summer School)

Environmental Economics (Paris School of Economics)

Environmental Policies (Paris School of Economics)

Seminar for Environmental and Natural Resource Economics (Yale TA, 2021)

Applied Math for Environmental Studies (Yale TA, 2020)

Environmental Economics and Policy (Yale TA, 2020)

Other Employment

The Abdul Latif Jameel Poverty Action Lab, Ahmedabad, India - Research Assistant for Rohini Pande and Nick Ryan, 2019

New York City Economic Development Corporation - Senior Project Manager, Economic Research and Analysis, 2014-2017

Emory University Tibetan Studies Semester in Dharamshala, India - Teacher's Assistant, 2012-2013

Group Leader - Student Diplomacy Corps in Ecuador, Mexico, Spain, and South Africa, 2010-2013

Ski Instructor - Crested Butte, Colorado - 2009-2010

Other Information

Referee Service: The Economic Journal, Journal of Environmental Economics and Management, PNAS, Environmental and Resource Economics, American Political Science Review, The Energy Journal, International Studies Quarterly, Environmental Research Letters, Journal of Industrial Ecology

Other Service:

Organizing Committee, Annual Conference for the European Association of Young Economists, Paris School of Economics 2024

Organized "Cities, Infrastructure, and the Environment" workshop, Paris School of Economics 2024

Memberships: American Economic Association, Association of Environmental and Resource Economists

Computer Languages: R, Python, Julia, Latex, Google Earth Engine/GIS, Git/Github

Human Languages: Native English, Fluent Spanish, Working on it: Hindi, Gujarati, French