$oxed{ ext{Jing Li}}$

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Employment and Appointments

2024 – Assistant Professor, Tufts University Department of Economics

2018 – 2024 Assistant Professor of Applied Economics and William Barton Rogers Career Development Chair of Energy Economics, MIT Sloan School of Management

 $2022\,\mathrm{Spring}\,$ Visiting Scholar, University of Chicago Becker Friedman Institute

2021 Fall Visiting Scholar, Harvard University Department of Economics

2017 – 2018 Postdoctoral Associate, MIT Energy Initiative

Education

2014 - 2017 PhD, Economics, Harvard University

2011 – 2014 MA, Economics, Harvard University

2007 – 2011 BSc, Economics and BSc, Mathematics with Computer Science, MIT

Publications

- Gillingham, Kenneth T., Christopher R. Knittel, Jing Li, Marten Ovaere, and Mar Reguant, 2020. "The Short-run and Long-run Effects of Covid-19 on Energy and the Environment." Joule 4, 1337-1349.
- Li, Jing and James H. Stock, 2019. "Cost Pass-Through to Higher Ethanol Blends at the Pump: Evidence from Minnesota Gas Station Data." Journal of Environmental Economics and Management 93, 1-19.

Working Papers

- Davis, Lucas, Jing Li, and Katalin Springel, 2023. "Political Ideology and U.S. Electric Vehicle Adoption." Energy Institute WP 342.
- Li, Jing, (First version 2016; Most current version 2023). "Compatibility and Investment in the U.S. Electric Vehicle Market."

Alé-Chilet, Jorge, Cuicui Chen, Jing Li, and Mathias Reynaert, 2024. "Colluding Against Environmental Regulation."

Work in Progress

Li, Jing and Katalin Springel. "Entry and Coordination in the U.S. Electric Vehicle Charging Industry."

Presentations (including scheduled)

- 2022 2023 UC-San Diego, University of Toronto, ASSA New Orleans (presenter), Empirical Methods in Energy Economics Workshop, Tufts, Berkeley, Washington University in St. Louis Olin, University of Michigan, Williams College, Bern Environmental and Energy Economics Workshop, Workshop on Policy and the Automobile Market Transition at Toulouse School of Economics, Current Issues in Energy & Environmental Economics Workshop at the University of Navarra, Workshop in Environmental Economics at LSE/Imperial/King's
- 2021 2022 Harvard, Mannheim, University of British Columbia Sauder, Singapore Management University, Columbia, ASSA Boston (presenter and discussant), NYU School of Law and American Bar Association Conference, Yale IO, Chicago Harris, Chicago Booth, Coase Project, University of Houston, University of Oslo, NHH Bergen, Uppsala University, Stockholm School of Economics

Presentations (continued)

- 2020 2021 Resources for the Future Workshop on Evaluating Climate-Oriented Economic Recovery Programs, Georgetown, Virtual International Seminar in EEE (University of Oldenburg, LMU Munich, University of Bern, TU Munich), Boston Conference on Markets and Competition, NBER IO Winter Meeting (discussant), Harvard, Congressional Budget Office, NE Workshop on Energy Policy and Environmental Economics, NBER IO Summer Institute
- 2019 2020 SUNY Albany, Washington University in St. Louis and Federal Reserve Bank of St. Louis, ASSA San Diego (discussant), Empirical Methods in Energy Economics Workshop, NBER Economics of Energy Use in Transportation (discussant)
- 2018 2019 NBER EEE Summer Institute, University of Edinburgh, UC-Davis, NBER Economics of Energy Use in Transportation (discussant), Stanford
- 2017 2018 NBER EEE Summer Institute (discussant), UC-Berkeley, Northwestern, ASSA Philadelphia (discussant), Stanford, Tilburg, Mannheim, Penn Wharton, UC-Berkeley POWER Conference
- 2016 2017 MIT Sloan (Applied Economics), University of Chicago Harris, University of Michigan, Columbia SIPA, Boston College, University of Illinois Urbana-Champaign, Georgetown McDonough, Yale SOM (Marketing), NYU Shanghai, University of Maryland AREC, NE Workshop on Energy Policy and Environmental Economics, Trans-Atlantic Doctoral Conference

Awards, Grants, and Scholarships

2023	Alfred P. Sloan Foundation, with Andy Sun and Golbon Zakeri
2022	CRESSE - Competition Policy International Best Paper Award for Young Researchers, "Colluding
	Against Environmental Regulation"
2022	MIT Climate and Sustainability Consortium, with Mert Demirer
2021	NSF-BSF, with Jorge Alé-Chilet and Cuicui Chen
2020	Federal Aviation Administration, with R. John Hansman, Steven R.H. Barrett, Christopher R. Knittel,
	Florian Allroggen
2020	MIT Energy Initiative Mobility Systems Center
2018	MIT Energy Initiative Seed Fund
2015	Climate Change Solutions Fund, Harvard University, with James H. Stock
2011 - 20	16 National Science Foundation Graduate Research Fellowship
2007 - 20	11 National Merit Scholarship; Robert C. Byrd Honors Scholarship; Phi Beta Kappa

Teaching

MIT: Economics of Energy, Innovation, and Sustainability (2022 Fall, 2020 Fall, 2019 Spring and Fall)

Professional Activites

Referee for: American Economic Journal: Economic Policy; American Economic Journal: Microeconomics; American Economic Review; Econometrica; Journal of the Association of Environmental and Resource Economists; Journal of Economics & Management Strategy; Journal of Industrial Economics; Journal of Public Economics; Management Science; Quantitative Economics; Quarterly Journal of Economics; RAND Journal of Economics; Review of Economics and Statistics; Review of Economic Studies; Science; NSF

Conference organization: Empirical Methods in Energy Economics Scientific Committee (2024); Co-Organizer (with Ryan Kellogg), NBER Conference in Economics of Autonomous and Electric Vehicles (2019)

Faculty Affiliate of: MIT Center for Energy and Environmental Policy Research (2018 –), E2e (2019 –)

University and Department Service

Tufts: Department of Economics Seminar Committee (2024-25)

MIT: (MIT Education Council, 2011 –); Energy Council (2021 – 2023); MIT Energy Initiative Campus Preview Weekend (2021, 2020); MIT "Discover Energy Economics" First-Year Pre-Orientation Lecture (2022, 2020, 2019, 2018); MIT Research Science Institute Mentor (2018);

Harvard: Harvard College Dunster House Resident Tutor (2012 – 2014)