JENYA KAHN-LANG

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Education

Ph.D., Agricultural and Resource Economics, University of California, Berkeley	2023
M.S., Agricultural and Resource Economics, University of California, Berkeley	2019
B.A., Economics and Mathematical Environmental Analysis, Pomona College	2012

Research Fields Energy and Environmental Economics, Industrial Organization

PROFESSIONAL EXPERIENCE

Resources for the Future
Fellow Aug 2023 - Present

Stanford University
Postdoctoral Researcher, Stanford Institute for Economic Policy Research and Doerr School for Sustainability Aug 2023 - July 2024

Lawrence Berkeley National Laboratory
Graduate Student Research Assistant Sep 2021 - May 2023

University of California, Berkeley
Energy Institute at Haas Graduate Student Affiliate May 2018 - May 2023
Graduate Student Instructor, Microeconomics for Business Decisions (UGBA 101A) Aug 2021 - Dec 2021
Reader, Energy an Environmental Markets (MBA 212) Jan 2020 - May 2020
Graduate Student Researcher (Severin Borenstein) Sep 2018 - July 2019
Graduate Student Researcher (Catherine Wolfram) May 2018 - Aug 2018

Energy and Environmental Economics, Inc. (E3)
Senior Consultant July 2016 - May 2017
Consultant Jan 2016 - July 2016
Senior Associate July 2014 - Dec 2015
Associate July 2012 - June 2014

Conservation Services Group
Intern May 2011 - Aug 2011

GLYNT.AI (formerly Wattz On, Ennovationz)
Intern May 2010 - Aug 2010

Boston University
Research Assistant (Claudia Olivetti) June 2007 - Aug 2007, May 2009 - Aug 2009

Massachusetts State Legislature
Environmental Policy Intern May 2009 - Aug 2009

WORKING PAPERS

"Competing for Inattention: Price Discrimination in Residential Electricity Markets" (JOB MARKET PAPER)

"Different Prices for Different Slices: A Meta-Analysis of Time-Based Electricity Rates" (with Yuqi Zhu, Karen Palmer, and Peter Cappers)

"Can Information Remedy Consumer Inattention? Experimental Evidence from the District of Columbia Retail Electricity Market" (with Jennifer Richmond and Karen Palmer)

"Local Government vs. Competitive Provision of Residential Electricity: Pricing and Pass Through"

PUBLICATIONS

Dormady, Noah, Jenya Kahn-Lang, Yiseon Choi, Yufan Ji, Samantha Fox, Alberto Lamadrid, and Matthew Hoyt (2026). "Public Management of Deregulated Systems: Challenges and Opportunities in the Public Management of Retail Energy Markets." *Public Administration Review*. Advance online publication. doi:10.1111/puar.70210.

Kahn-Lang, Jenya (2016). "The Effects of Electric Utility Decoupling on Energy Efficiency." *The Energy Journal*, 37(4): 297–314.

Li, Michael, Ren Orans, Jenya Kahn-Lang, and C. K. Woo (2014). "Are Residential Customers Price-Responsive to an Inclining Block Rate? Evidence from British Columbia." *The Electricity Journal*, 27(1): 85–92.

CONFERENCE PAPERS, WHITE PAPERS, AND REPORTS

Kahn-Lang, Jenya, Andrew Satchwell, Cesca Miller, and Elaina Present (2024). "Building Efficiency, Electrification, and Distributed Solar PV Bill Savings Under Time-based Retail Rate Designs." Lawrence Berkeley National Laboratory Report, Electricity Markets & Policy Department.

Miller, Cesca, Andrew Satchwell, and Jenya Kahn-Lang (2024). "The Customer Bill Impacts of Efficient Building Electrification." *American Council for an Energy-Efficient Economy*.

Price, Snuller, Katie Pickrell, Jenya Kahn-Lang, Zachary Ming, and Michele Chait (2014). "Nevada Net Energy Metering Impacts Evaluation." Prepared for the State of Nevada Public Utilities Commission.

Price, Snuller, Brian Horii, Michael King, Andrew DeBenedictis, Jenya Kahn-Lang, Katie Pickrell, Ben Haley, Jon Kadish, Ryan Jones, Julia Sohnen, and Jerry Bowers (2013). "California Net Energy Metering Ratepayer Impacts Evaluation." Prepared for the California Public Utilities Commission.

MAGAZINE ARTICLES AND ISSUE BRIEFS

"Resource Inadequacy: Why a Crucial Component of Keeping the Lights On Is Getting Harder" (with Molly Robertson). Resources for the Future Issue Brief. February 13, 2026.

"What's Happening to Electricity Affordability? In Five Charts" (with Jesse Buchsbaum). *Resources Magazine*. August 21, 2025.

TESTIMONY

Oral testimony, Maryland Senate Finance Committee, Hearing on Senate Bill 1 (2024).

MEDIA APPEARANCES

McDevitt, Casey. "California electricity prices surged 96% in a decade. Is your state next?" *EnergySage*. September 2025.

Bagenstone, Kyle. "Pennsylvanians trying to buy clean energy face misleading offers, unclear terms and questionable environmental impacts." *grid*. June 2025.

Raimi, Daniel. "Paying the Price for Inattention: Electricity Costs in Retail Choice Markets, with Jenya Kahn-Lang." *Resources Radio*. February 2025.

Azhar, Aman. "Advocates, Legislators Are Confident Maryland Law to Rectify Retail Energy Market Will Survive Industry's Legal Challenge." *Inside Climate News*. October 2024.

Azhar, Aman. "A win looms for energy justice advocates seeking to rein in state's energy market." *Inside Climate News*. May 2024.

Azhar, Aman. "Twenty-Five Years After Maryland Deregulated Its Retail Energy Market, a Huge Win Looms for Energy Justice Advocates." *Inside Climate News*. May 2024.

Glendening, Parris. "Time to hold consumer retail energy suppliers accountable." *Maryland Matters*. February 2024.

Trabish, Herman. "What the E3 study of Nevada net energy metering really says." *Utility Dive*. July 2014.

FELLOWSHIPS AND AWARDS

National Science Foundation Graduate Research Fellowship	2019-2023
Berkeley Fellowship for Graduate Study	2017-2019
Lorne D. Cooke Memorial Award in Economics	2012

SERVICE

Refereeing	*Journal of the Association of Environmental and Resource Economists, American Economic Journal: Applied Economics, Journal of Environmental Economics and Management, The Energy Journal, Utilities Policy, Energy Economics*	
Diversity, Equity, and Inclusion	2020 - 2022	Culture, Operations, and Graduate Student Support Diversity, Equity, and Inclusion Subcommittee, Department of Agricultural and Resource Economics
	2020 - 2021	Diversity, Equity, and Inclusion Committee, Department of Agricultural and Resource Economics
	2021 - 2021	Berkeley Energy & Resources Collaborative (BERC) Mentor
Leadership	2020 - 2021	Organizer, Industrial Organization Lunch Seminar Series
	2019 - 2021	Co-founder, BERC Electricity Markets Community Student Seminar Series

SKILLS AND CITIZENSHIP

Programming Languages	R, Python, Stata, SAS, Microsoft Excel VBA, Analytica
Citizenship	United States, Canada