EDUCATION	Tufts University	2004 2006 (1)
	· ·	2021 - 2026 (expected)
	Northeastern University B.S. Economics and Mathematics, summa cum laude	2014-2018
	London School of Economics and Political Science	
	General Course	2016-2017
RESEARCH INTERESTS	Environmental and Energy Economics, Development Economics	
Publications	"Revenue at Risk in Coal-Reliant Counties." with Adele Morris and Noah Kaufman. Environmental and Energy Policy and the Economy, 2: 83–116, 2021.	
	"Lessons from Productivity Comparisons of Germany, Japan, and the United States." with Martin Baily and Barry Bosworth. <i>International Productivity Monitor</i> 38: 81–103, 2020.	
Work in Progress	Shining the sun on blackouts: How does solar energy affect grid reliability in India?	
	Elasticity of electricity consumption under prepaid metering: evidence from Rwanda (with Josué Awonon, Justice Tei Mensah and Aimable Nsabimana)	
	Measuring farm-level environmental and social benefits of carbon credits in Egyptian agriculture (with Kyle Emerick and Mai Mahmoud)	
	Is environmental compliance sticky? Examining the impacts of reduced enforcement of environmental regulation	
POLICY BRIEFS	"Navigating climate justice in MENA: Emerging carbon markets." with Heba Elsahn and Nadine Wael. <i>JPAL Blog</i> , 2024.	
	"How much are electric vehicles driven? Depends on the EV." with Gilbert Metcalf. MIT CEEPR Research Brief, 2023.	
	"Putting the trust back in the Black Lung Disability Trust Fund." with Adele Morris. $Brookings$ Institution, 2021.	
RESEARCH GRANTS	J-PAL HAPIE Pilot Grant (\$75,000) (with Kyle Emerick and Mai Mahmoud)	2024
	Hitachi Center graduate student research grant (\$3,000) Department of Economics Syron summer fellowship (\$2,000) Tufts CREATE Solutions graduate climate fellowship (\$5,000)	2024 2024 2022
Awards & Fellowships	Council for Environment, Energy, and Water, Global South fellow Berkeley environmental and energy economics summer school travel fellow Neubauer Family Economics and Public Policy Fellowship, Tufts University Northeastern University scholar, full-tuition scholarship University Honors Program distinction, Northeastern University	
Work Experience	Tufts University Research Assistant for Gilbert Metcalf	2021 - 2022
	Brookings Institution Research Assistant for Adele Morris, Martin Baily, Sanjay Patnaik	2018 - 2021
	Manulife Asset Management Research Assistant for Megan Greene	2017
	Wayfair Dynamic Pricing Intern	2016

Teaching Principles of Economics with Environmental Applications

EXPERIENCE Teaching Assistant (Undergraduate) Fall 2024

Microeconomics

Teaching Assistant (PhD extra sessions) Spring 2024

Energy Markets

Teaching Assistant (Undergraduate) Fall 2022, Fall 2023

Referee Journal of Environmental Economics and Management

SERVICE

Other Tufts University, Environment and Development reading group organizer

Service Tufts University, Economics and Public Policy Ph.D. program student representative

Mayor Walsh's SPARK Boston Millennial Advisory Council, council member

SKILLS Computer Skills: Stata (advanced), Python (advanced), MATLAB (intermediate), R (basic)

Languages: English (proficient), Hindi (native), Gujarati (native), Marathi (proficient)

Last Updated: January 17, 2025