
FIELDS	Energy, environmental, and resource economics, behavioral economics, industrial organization, applied econometrics, climate change economics		
EDUCATION	Ph.D.	Agricultural & Resource Economics	UC Berkeley 2018
	M.S.	Agricultural & Resource Economics	UC Berkeley 2013
	B.A.	Economics & Mathematics (<i>summa cum laude</i>)	Occidental College 2008
SELECTED WORKING PAPERS	<p>“Dynamic Pricing, Attention, and Automation: Evidence from a Field Experiment in Electricity Consumption.” (JOB MARKET PAPER)</p> <p>“The Effect of Extreme Heat on Cognitive Ability: Evidence from High School Exit Exams.” (with Maximilian Auffhammer and Catherine Wolfram). 2017. UC Berkeley.</p>		
RESEARCH EXPERIENCE	2016 – 2018	Graduate Student Researcher, EECS, UC Berkeley	
	2013 – 2018	Graduate Student Researcher, Energy Institute at Haas, UC Berkeley	
	2012 – 2013	Graduate Student Researcher, ARE, UC Berkeley	
	2008 – 2012	Research Associate, Federal Reserve Bank of San Francisco	
PROFESSIONAL EXPERIENCE	2017 – 2018	Data Science Intern, Tesla, Palo Alto, CA	
	2015	Data Science Intern, SolarCity, San Francisco, CA	
TEACHING	Fall 2015/2016	Graduate Student Instructor, Introductory Statistics for MBAs (MBA200S)	
AWARDS	2016	CEC EPIC Grant (with OhmConnect, Inc., Tomlin, Fowle, Balandat, & Zhou) – \$4M	
	2008	Wall Street Journal Award (Economics Departmental Award), Occidental College	
	2008	Benedict Friedman Prize (Mathematics Departmental Award), Occidental College	
	2007	Barry M. Goldwater Scholarship (National Math/Science Award), Occidental College	
	2006	Phi Beta Kappa, Occidental College	
PRESENTATIONS	<p>2018: 23rd POWER Conference (Mar)</p> <p>2017: California Public Utilities Commission (Dec); Lawrence Berkeley National Laboratory (Nov); UC Berkeley, Environmental and Energy Economics Seminar (Nov); Stanford University, Behavioral and Experimental Economics Mini-Conference (Nov); UC Berkeley, Psychology & Economics Seminar (Sep); UC Berkeley, Energy Institute at Haas Summer Camp (June); AERE Annual Summer Conference (June); Occidental College, Economics Department Seminar (April) UC Berkeley, Climate Lunch (April)</p> <p>2016: UC Berkeley, Environmental and Energy Economics Seminar (Nov); City University of Hong Kong, SoFiE Annual Conference (June)</p>		
REFeree	<i>American Economic Review, American Economic Journal: Economic Policy, Energy Journal</i>		
PROFICIENCY	STATA, R, Python, MATLAB, SAS, Microsoft Access, GIS		
REFERENCES	Meredith Fowle, Ag. & Resource Economics	fowlie@berkeley.edu	(510) 642-4820
	Catherine Wolfram, Haas School of Business	wolfram@haas.berkeley.edu	(510) 642-2588
	Stefano DellaVigna, Economics	sdellavi@econ.berkeley.edu	(510) 643-0715
	James Sallee, Ag. & Resource Economics	sallee@berkeley.edu	(510) 643-5133