

Jonathan Kadish

University of California, Berkeley
Agricultural + Resource Economics
207 Giannini Hall #3310
Berkeley, CA 94720

Phone: (503) 957-1904
Email: jkadish@berkeley.edu

Education

Ph.D. Ag + Resource Economics, UC Berkeley, Expected May 2018.

Major Field: *Energy and Environmental Economics*

Minor Fields: *Applied Econometrics, Behavioral Economics, Development, Urban Economics*

M.S. Ag + Resource Economics, UC Berkeley, 2016.

B.A. (*Summa Cum Laude*) Economics, Environmental Analysis, Pomona College, 2010.

Publications & Working Papers

"Transportation, Market Access, and Urban Development: Evidence from speed limits and Uber," *Job Market Paper*.

"Ground Control to Major Tom: the importance of field surveys in remotely sensed data analysis," (with I. W. Bollinger, T. Carleton, S. Hsiang, J. Proctor, B. Recht, E. Rolf, and V. Shankar), *Working Paper*.

"The Impact of Wind Generation on Wholesale Electricity Prices in the Hydro-Rich Pacific Northwest," (with C.K. Woo, J. Zarnikau, I. Horowitz, J. Wang, and A. Olson), *IEEE Power Systems*, 28.4 (2013), 4245-4253.

"Valuing Vegetation in an Urban Watershed," (with N. R. Netusil), *Landscape and Urban Planning*, 104.1 (2012), 59-65.

Works in Progress

"Coordinating Leisure: the fun and forgotten energy policy," (with S. Hsiang).

"What Drives Energy Consumption? A time-use perspective," (with S. Hsiang).

"Traffic Congestion in Urban China: Estimating the health, environmental, and infrastructure costs with population-scale data on human mobility," (with J. Blumenstock, L. Dong, S. Hsiang).

"Air Conditioning Dynamics and Climate Change in China," (with G. He, S. Hsiang, M. Auffhammer).

"Do Institutions Matter? Evidence from national borders," (with T. Carleton).

Invited Presentations

2017: UC Berkeley, Environment & Resources Seminar; UC Berkeley, Trade Lunch; UC Berkeley, Real Estate Preseminar; UC Berkeley, Climate Lunch

2016: Columbia University, Interdisciplinary PhD Workshop in Sustainable Development; UC Berkeley, Real Estate Preseminar

2015: MIT, Graduate Climate Conference; UC Berkeley, Environment & Resources Seminar

2010: NC State, Camp Resources

Fellowships & Grants

National Science Foundation Graduate Research Fellowship (\$136,000).

Giannini Foundation Grant (\$26,120).

IRLE Research Grant (\$15,141).

Fisher Center for Real Estate & Urban Economics Research Grant (\$12,000).

Awards

Phi Beta Kappa (*1 of 3 Junior Inductees*); Pendleton Prize in Economics; Backstrand Economics Award; Schultz Environmental Award (2008 & 2009); Pomona Scholar (2006 - 2010).

Teaching Experience

Graduate Student Instructor for Spatial Data & Analysis (MPP, UC Berkeley), Fall 2016.

Teaching Assistant for Environmental Economics (Pomona College), Fall 2009.

Mentor and Tutor for Department of Economics (Pomona College), 2006 - 2010.

Professional Experience

Associate, Energy & Environmental Economics, Inc. (E3), 2011 - 2013.

Analyst, Analysis Group Inc., 2010 - 2011.