

JORDAN F. SUTER

Department of Economics
Oberlin College
Oberlin, OH 44074

T. 440-775-8484
F. 440-775-6978
jsuter@oberlin.edu

EDUCATION:

- Ph.D. Resource Economics, Cornell University, 2007.
Dissertation Title: *Three Essays on the Economics of Land Use and Water Quality*.
Committee: Gregory Poe (chair), Jon Conrad, Richard Boisvert, and Carla Gomes.
- M.Sc. Resource Economics, Cornell University, 2003.
- B.A. Economics (with honors) and Political Science, Vanderbilt University, 1999.

PROFESSIONAL EXPERIENCE:

Assistant Professor of Economics and Environmental Studies, Department of Economics, Oberlin College (Fall 2007 – present).

Lecturer in Environmental and Natural Resource Economics, Department of Economics, Wells College (Fall 2004).

Research Assistant to Gregory Poe, Department of Applied Economics and Management, Cornell University (2002 – 2007).

Teaching Assistant for Environmental and Natural Economics and Statistics, Department of Applied Economics and Management, Cornell University (2001 – 2002).

Research Associate with focus on price fixing and antitrust litigation, Law and Economics Consulting Group (LECG), Washington, DC (1999 – 2001).

PUBLICATIONS IN PEER-REVIEWED JOURNALS:

Messer, K.D., J.F. Suter, and J. Yan. Forthcoming. Context Effects in a Negatively Framed Social Dilemma Experiment. *Environmental and Resource Economics*.

Suter, J.F., J.M. Duke, K.D. Messer, and H.A. Michael. 2012. Behavior in a Spatially Explicit Groundwater Resource: Evidence from the Lab. *American Journal of Agricultural Economics* 94(5): 1094-1112.

Conrad, J.M., C.P. Gomes, W. van Hoes, A. Sabharwal, and J.F. Suter. 2012. Wildlife Corridors as a Connected Subgraph Problem. *Journal of Environmental Economics and Management* 63(1): 1-18.

Shammin, M.D., J.E. Petersen, and J.F. Suter. 2011. Cooling off a Warming Planet: Analyzing the Tradeoffs in Policies for Climate Change. *National Center for Case Study Teaching in Science* 1-7.

Suter, J.F., K. Segerson, C.A. Vossler, and G.L. Poe. 2010. Voluntary-Threat Policies to Reduce Ambient Water Pollution. *American Journal of Agricultural Economics* 92(4): 1195-1213.

Suter, J.F., C.A. Vossler, and G.L. Poe. 2009. Ambient-Based Pollution Mechanisms: A Comparison of Homogeneous and Heterogeneous Groups of Emitters. *Ecological Economics* 48(4): 1146-1158.

Suter, J.F., C.A. Vossler, G.L. Poe, and K. Segerson. 2008. Experiments on Damage-Based Ambient Taxes for Nonpoint Source Polluters. *American Journal of Agricultural Economics* 90(1): 86-102.

Suter, J.F., N.L. Bills, and G.L. Poe. 2008. Do Landowners Respond to Land Retirement Incentives? Evidence from the Conservation Reserve Enhancement Program. *Land Economics* 84(1): 17-30.

Laquatra, J., R. Pendall, D.L. Kay, J.F. Suter, and N.L. Bills. 2007. The Changing Nature of Housing Markets in Upstate New York. *Housing and Society* 34(1): 43-52.

Poe, G.L., W.D. Schulze, K. Segerson, J.F. Suter, and C.A. Vossler. 2004. Exploring the Performance of Ambient-Based Policy Instruments when Nonpoint Source Polluters can Cooperate. *American Journal of Agricultural Economics* 86(5): 1203-1210.

WORKING PAPERS:

Experimental evidence on dynamic pollution tax policies (with C.A. Vossler and G.L. Poe). [*Revise and Resubmit*]

Capacity constraints and information revelation in dynamic procurement auctions: experimental evidence (with V. Saini). [*Revise and Resubmit*]

Towards an understanding of the performance of ambient tax mechanisms in the field: Evidence from dairy farmers (with C.A. Vossler). [*Revise and Resubmit*]

Returns to residential energy efficiency measures: a field experiment (with M.D. Shammin) [*In Review*].

Thin and lumpy: an experimental investigation of water quality trading (with J. Spraggon and G.L. Poe) [*In Review*].

Laboratory evidence on strategic investment in accessing groundwater resources (Z. Liu, J. Duke, K. Messer, and H. Michael).

GRANT ACTIVITY:

National Science Foundation – funding support from the Decision, Risk and Management Sciences and Hydrologic Sciences Programs, 2010-2013. “An Experimental Economics Investigation of Groundwater Resource Dynamics.” PI – J. Suter; PI – K. Messer; Co-PIs – H. Michael and J. Duke.

Oberlin College Grant-in-Aid “An Experimental Analysis of Dynamic Auctions with Capacity Constraints (\$2,900) – J. Suter and R. Shammin.

Oberlin College Grant-in-Aid “A Study of the Effectiveness of Residential Energy Efficiency Upgrades and the Role of Occupant Behavior (\$2,500) – J. Suter and V. Saini.

CONFERENCE PRESENTATIONS:

The Impact of Risk Preferences and Option Value on the Timing of Conservation Technology Adoption.

Northeastern Agricultural and Resource Economics Association. June 2012, Lowell, MA.

Thin and Lumpy: An Experimental Investigation of Water Quality Trading.

Heartland Env. and Resource Economics Workshop. November 2012, Champaign-Urbana, IL.

International Water and Resource Economics Consortium. August 2012, Stockholm, Sweden.

Agricultural and Applied Economics Association. July 2011, Pittsburgh, PA.

Association of Environmental and Resource Economics. June 2011, Seattle, WA.

Appropriation in a Dynamic Groundwater Resource: Evidence from the Lab.

Agricultural and Applied Economics Association. July 2011, Pittsburgh, PA.
International Water and Resource Economics Consortium. June 2011, Banff, AB.

Competition and Collusion in Procurement Auctions with Capacity-Constrained Bidders: Evidence from the Lab.

Economic Sciences Association International Conference. July 2011. Chicago, IL.

Context Effects in a Negatively Framed Experiment.

Heartland Env. and Resource Economics Workshop. October 2010, Champaign-Urbana, IL.

Midwest Economics Association. March 2010, Chicago, IL.

Northeast OH Economics Workshop, Nov. 2009, Federal Reserve Bank of Cleveland, OH.

Estimating Payback to Residential Efficiency Measures: A Field Experiment.

American Agricultural Economics Association. July 2010, Denver, CO.

Dynamic Taxes under Regulatory Uncertainty.

Heartland Env. and Resource Economics Workshop. October 2009, Champaign-Urbana, IL.

Midwest Economics Association. March 2009, Cleveland, OH.

Farmers in the Laboratory.

Northeastern Agricultural and Resource Economics Association. June 2009, Burlington, VT.

Optimal Conservation Corridor Design for Grizzly Bear in the US Northern Rockies.

American Agricultural Economics Association. July 2008, Orlando, FL.

Implicit Prices for Open Space in Rural, Suburban, and Urban Areas.

Northeast Ohio Economics Workshop, Nov. 2008, Cleveland, OH.

Association of Environmental and Resource Economists. Jan. 2008, New Orleans, LA.

Voluntary-Threat Policies to Reduce Ambient Water Pollution.

NBER Public Policy and the Environment Workshop. July, 2007. Cambridge, MA.

American Agricultural Economics Association. July 2007, Long Beach, CA.

INVITED SEMINARS:

United States Department of Agriculture (Spring 2012)

Binghamton University (Fall 2011)

Worcester Polytechnic Institute (Fall 2010)

Kent State University (Fall 2009)

University of Massachusetts – Amherst (Fall 2009; Spring 2010)

Cleveland State University (Spring 2008)

Western Michigan University (Spring 2008)

University of Illinois (Fall 2007)

COURSES TAUGHT:

Environmental Economics

Natural Resource Economics and Policy

Principles of Economics

Seminar in Water Resource Economics

Honors Seminar in Economics

Environmental and Natural Resource Economics (Wells College)

AWARDS AND HONORS:

Oberlin College Andrew Delaney Fellowship in the Social Sciences, 2010.

Masters Thesis Award of Merit, Northeast Agricultural and Resource Economics Association. 2005.

Avery Leiserson Award, Top Undergraduate Paper in Political Science, Vanderbilt University. 1999.

SERVICE:

Editorial Board: Agricultural and Resource Economics Review (S12 – Current)

Reviewer: *Agricultural Economics, Agricultural and Resource Economics Review, American Journal of Agricultural Economics, Conservation Letters, Ecological Economics, Environmental and Resource Economics, Forest Science, Land Economics, Journal of Environmental Economics and Management, Journal of Environmental Management, Journal of Soil and Water Conservation, National Center for Case Study Teaching in Science, Water Resources Research.*

Committees: Campus Environmental Sustainability (F08 – S10), Ecological Design and General Efficiency (EDGE) Fund (S08 – Current), Oberlin Foreclosure Task Force (F09 – S10), Oberlin Climate Action Committee (S12 – Current), Oberlin College Institutional Review Board (F11 – Current).