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Education

- Ph.D. Economics, Iowa State University, Ames, 2011.
- B.A. Economics *with Honors*, California State University, Chico, 2002.

Employment

- Assistant Professor of Marine Resource Economics, School of Economics and School of Marine Sciences, University of Maine, 2014–present.
- Assistant Professor, Department of Economics, St. Lawrence University, 2011–2014.
- Research Fellow, Department of Economics, Center for Environmental Economics and Sustainability Policy (CEESP), Arizona State University, (with V. Kerry Smith, Michael Hanemann, and Nicolai V. Kuminoff) Spring 2011.
- Research Assistant, Department of Economics, Center for Agricultural and Rural Development (CARD), Iowa State University, (with Joseph A. Herriges and Catherine L. Kling) 2006–2011.
- Research Assistant, Department of Economics, Iowa State University, (with Quinn Weninger) 2009–2010.

Fields

- Environmental and Natural Resource Economics, Applied Econometrics.
- Dissertation Title: Problems of Uncertainty, Learning, and Welfare Measurement in Resource and Environmental Economics (advisors: Joseph A. Herriges, Catherine L. Kling, and Quinn Weninger).

Research

Peer-Reviewed Publications

1. **Evans, Keith S.** and Quinn Weninger. “Information Sharing and Cooperative Search in Fisheries.” *Environmental and Resource Economics*. July 2014, Volume 58, Issue 3, 353-372.

Working Papers

1. **Evans, Keith S.** and Joseph A. Herriges. “Rounding in Recreation Demand Models: A Latent Class Count Model.” ISU Working Paper Series No. 10012.

Conference Proceedings and Other Publications

1. **Evans, Keith S.**, Joseph A. Herriges, and Catherine L. Kling. “The Iowa Lakes Valuation Project 2009: Summary and Findings.” (Report for the Iowa Department of Natural Resources) 2011.
2. **Evans, Keith S.** and Quinn Weninger. “Fleet Restructuring Under Rights-Based Fisheries Management Programs: A Literature Review.” (Report for National Marine Fisheries Service) 2010.
3. Bennett, David, Yu Zeng, Wenwu Tang, **Keith S. Evans**, Susan Gilbertz, David McGinnis, Sheila McGinnis and Paul Robbins. “Capturing Human/Environment Feedback Processes in an Agent-based Model.” Proceedings of GIScience 2010, Zurich, Switzerland.

In Progress

1. **Evans, Keith S.** and Quinn Weninger. “Fleet Rationalization Under Individual Transferable Quotas.” (draft manuscript)
2. **Evans, Keith S.** “Quantity versus Shares: Individual Transferable Quotas in the Presence of Uncertainty over Total Allowable Catch.”
3. **Evans, Keith S.** “Generalized Profit-Sharing Rules and Cooperative Search.”
4. **Evans, Keith S.** “Model Validation of the Pure Characteristics Vertical Sorting Model.” (draft manuscript)
5. **Evans, Keith S.** and Brian Chezum. “A Quasi-Bayesian Model of Reputation Effects: Consignors and the Market for Thoroughbreds.”
6. Plant, Emily J., **Keith S. Evans**, C. Jill Stone, and Brian Chezum. “An Empirical Analysis of Reputation Effects.” (draft manuscript)
7. Dumortier, Jerome, **Keith S. Evans**, Carola Grebitus, and Pamela A. Martin. “The Influence of Trust and Attitudes on the Purchase Decision of Organic Produce.” (draft manuscript)

Teaching

Classes at St. Lawrence University

Introduction to Economics (ECON 100)
 Globalization Issues: Equity, the Environment, and Economic Growth (ECON 236)
 Intermediate Microeconomics (ECON 251)
 Supervised Independent Study (ECON 290)
 Environmental Economics (ECON 308)
 Econometrics (ECON 342)
 Resource Economics (ECON 384)
 Senior Seminar: Of Fish and Fishermen (ECON 450)

Classes at Iowa State University

Principles of Macroeconomics (ECON 102)

Conference and Seminar Presentations

“Of Fish and Fishermen: An Introduction to Fishery Economics.” Invited lecture for Stimulating Opportunities after Retirement (SOAR), Potsdam, New York, November 2013.

“The Influence of Trust and Attitudes on the Purchase Frequency of Organic Produce.” Agriculture and Applied Economics Association (AAEA) annual meeting, Washington, D.C., August 2013 (with Jerome Dumortier, Carola Grebitus, and Pamela A. Martin).

“An Empirical Analysis of Reputation Effects.” Southern Economic Association (SEA) annual meeting, New Orleans, Louisiana, November 2012 (with Emily J. Plant, C. Jill Stone, and Brian Chezum) (Coauthor presented).

“Fleet Rationalization Under Individual Transferable Quotas: How Long is the Long Run?” (with Quinn Weninger).

Heartland Environmental and Resource Economics (HERE) Workshop, Urbana-Champaign, Illinois, October 2010.

World Congress of Environmental and Resource Economists (WCERE), Montreal, Quebec, Canada, June/July 2010 (Coauthor presented).

“Rounding in Recreation Demand Models: A Latent Class Count Model.” (with Joseph A. Herriges).

Midwest Economic Association (MEA) annual meeting, Evanston, Illinois, March 2010.

Environmental and Resources Workshop, Ames, Iowa, March 2010.

W2133 annual meeting, Tucson, Arizona, February 2010.

“Information Sharing and Cooperative Search in Fisheries.” Heartland Environmental and Resource Economics (HERE) Workshop, Urbana-Champaign, Illinois, October 2009 (with Quinn Weninger).

“Information Sharing and Fishing Success.” North American Association of Fisheries Economists (NAAFE) Forum, Newport, Rhode Island, May 2009 (with Quinn Weninger) (Coauthor presented).

“Conflict or Cooperation: Voluntary Membership in a Fishing Cooperative.” Agriculture and Applied Economics Association (AAEA) annual meeting, Milwaukee, Wisconsin, July 2009 (with Quinn Weninger).

“Swapping Fish Tales and Divvying Search: Cooperatives and Efficient Investment in Information.” Midwest Economic Association (MEA) annual meeting, Cleveland, Ohio, March 2009.

Professional Service and Affiliation

Reviewer for:

Choice,
Environmental and Resource Economics,
Journal of Environmental Economics and Management,
Journal of Environmental Management, and
Sustainability.

Member:

Association of Environmental and Resource Economists, 2006–present.

Agricultural and Applied Economics Association, 2006–present.

Advising

Undergraduate Research Students at St. Lawrence University

Christina Robichaud, Honors Advisor, 2013-2014.

Andrew Chan, St. Lawrence University Research Fellow, Summer 2013.

Tonisha Kerr, McNair Research Scholar, Summer 2013.

Joshua Robinson, Honors Advisor, 2012-2013.

Chlöe Whalen, Honors Advisor, 2012-2013.

Carolyn Stiles, Second Reader on Honors Project, 2011-2012.

Technical Skills

MATLAB, GAUSS, STATA, L^AT_EX, ArcGIS, PC*MILER

References

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