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Education

Ph.D., Economics, University of Washington, June 2001

M.A., Economics, University of Washington, June 1997

M.A. International Studies, Jackson School of International Studies, June 1995

M.M., trumpet, Indiana University School of Music, May 1991

B.S., trumpet with outside field (history), Indiana University School of Music,
August 1989

Employment

Assistant Professor of Economics, Hartwick College, Oneonta NY
September 2002 –

Economic Analyst, Washington State Department of Ecology, April 2001 – July
2002

Economics instructor, University of Washington, 1997-2001 (various)

Energy efficiency analyst, CJ Aron and Associates, Brooklyn NY, September 1995
– August 1996

Publications, research, projects

“Does technological innovation really reduce marginal abatement costs? Some theory, algebraic evidence, and policy implications,” with Yoram Bauman and Myunghun Lee, submitted to *Environment and Resource Economics*, January 2006

“Not perfect, but feasible: a low-information approach to environmental regulation”, presented at Eastern Economic Association, Philadelphia, February 2006

“Beggars thy neighbor: doing well by doing bad”, presented at United States Society for Ecological Economics, Tacoma WA, July 2005

“Navigating Scylla and Charybdis: permit auctions vs. endowments”, poster at International Society for Ecological Economics, Montreal, July 2004

“Porter happens”, working paper on the network-externalities explanation of the Porter hypothesis

Economics of sustainability and economic tools for the environment, and Sustainability and economic assessment tools, reports for the Sustainability Team at the Washington State Department of Ecology, June 2003

"The role of ecosystem complexity in genetically modified organisms," in *Battling resistance to antibiotics and pesticides*, Ramanan Laxminarayan, ed., Resources for the Future, 2003, pp 158-160

"Analysis of electricity market rules and their effects on strategic behavior in a noncongestive grid," with Jacques Lawarrée and Chen-Ching Liu, *IEEE Transactions on Power Systems*, February 2000, vol 15, no 1, pp 157-162