

**SOUTHERN ECONOMIC ASSOCIATION
(SEA)**

77th Annual Meeting

**November 19-21, 2007
New Orleans Marriott Hotel
New Orleans, Louisiana**

AERE Sessions

* indicates presenter

Experimental Environmental Economics II

Chair: Todd L. Cherry
Appalachian State University

Discussants: John Spraggon
Jayson L. Lusk
Jason Childs
Bodo Sturm

Paper 1: *A Field Experiment Comparing Mechanisms for the Provision of Nesting Bird Habitat on Active Farm Hayfields* (Christopher M. Anderson*, Stephen K. Swallow, and Emi Uchida, Department of Environmental and Natural Resource Economics, University of Rhode Island)

Paper 2: *Implications of Heterogeneous Strategies in a Competitive Fishery for the Distribution of Benefits from Individual Fishing Quotas* (Gunnar Knapp and James Murphy*, Department of Economics, University of Alaska, Anchorage)

Paper 3: *Environmental Conflicts with Reimbursement: Experimental Evidence* (Todd L. Cherry*, Department of Economics, Appalachian State University)

Paper 4: *Enforcing Compliance with a Voluntary Agreement: An Experimental Analysis* (David M. McEvoy*, Department of Resource Economics, University of Massachusetts-Amherst; James J. Murphy, Department of Economics, University of Alaska Anchorage; John K. Stranlund and John Spraggon, Department of Resource Economics, University of Massachusetts-Amherst)

Environmental Policy and Management

Chair: Lisa Cave
Morehead State University

Discussants: Scott R. Templeton
Elaine Frey
Julien Hay
Paul Chambers

Paper 1: *Estimation and Analysis of Expenses of EEP-Administered Stream Mitigation Projects in North Carolina* (Scott R. Templeton* and William T. Sessions, Dept. of Applied Economics and Statistics, Clemson University; Christopher F. Dumas, Dept. of Economics and Finance, University of North Carolina at Wilmington)

Paper 2: *Technological Diffusion and Environmental Regulation: The Case of Scrubbers* (Elaine Frey*, George Washington University and U.S. Environmental Protection Agency)

Paper 3: *Can International Liability Regimes Lead to Efficient Pollution Prevention? - A Discussion of the Case of Marine Oil Spills* (Julien Hay*, Center of Law and Economics of the Sea, University of Western Brittany, France)

Paper 4: *Economic Growth and Threatened and Endangered Species Listings: A VAR Analysis* (Catherine N. Chambers and Paul E. Chambers*, Department of Economics and Finance, University of Central Missouri; John C. Whitehead, Department of Economics, Appalachian State University)

Fishery Allocation in the Gulf

Chair: David W. Carter
National Oceanic and Atmospheric Administration

Discussants: Kurt E. Schnier
Juan J. Agar
Richard Woodward
John C. Whitehead

Paper 1: *A Dynamic Model of Intra-Annual Species Selection in Fisheries* (Kurt E. Schnier*, Dept. of Environmental and Natural Resource Economics, University of Rhode Island; Charles Adams, Dept. of Food and Resource Economics, University of Florida; Robert Hicks, Department of Economics; The College of William and Mary; and Sherry Larkin, Dept. of Environmental and Natural Resource Economics, University of Rhode Island)

Paper 2: *An Economic Allocation Model for Competing Uses of Red Grouper in the Gulf of Mexico* (Juan J. Agar*, David W. Carter, and James R. Waters, Southeast Fisheries Science Center, NOAA).

Paper 3: *Using a Market to Allocate the Red Snapper TAC in the Gulf of Mexico* (Richard Woodward* and Wade Griffin, Department of Agricultural Economics, Texas A&M University; Hwa Nyeon Kim, Global Economy Department, Samsung Economic Research Institute (SERI), Seoul, Korea)

Paper 4: *Developing Species-Specific Recreational Values for Allocation* (Timothy Haab, AED Economics, The Ohio State University; Robert Hicks, Department of Economics, The College of William and Mary; Kurt E. Schnier, Dept. of Environmental and Natural Resource Economics, University of Rhode Island; John C. Whitehead*, Department of Economics, Appalachian State University)

Valuation I: Revealed Preferences

Chair: Chris Dumas
UNC at Wilmington

Discussants: Craig Landry
Doug Noonan
George Parsons
Roger von Haefen

Paper 1: *Amenity Valuation in Simultaneous Hedonic Property Markets* (Craig E. Landry* and Okmyung Bin, Department of Economics, East Carolina University)

Paper 2: *Neighborhood Dynamics And Identifying Direct and Indirect Price Effects of Superfund Site Clean-Ups* (Douglas Noonan*, School of Public Policy, Georgia Institute of Technology; Douglas J. Krupka, Andrew Young School of Policy Studies, Georgia State University)

Paper 3: *Restoration Equivalents in a RUM Model of Recreation Demand: An Application of Non-Monetary Valuation to Beach Closures on the Gulf Coast of Texas* (George Parsons* and Ami Kang, College of Marine Studies, University of Delaware)

Paper 4: *Do Random Parameters and Alternative Specific Constants Improve Welfare Analysis? An Empirical Investigation* (H. Allen Klaiber and Roger H. von Haefen*, Department of Agricultural & Resource Economics, North Carolina State University)

Valuation II: Stated Preferences

Chair: Craig Landry
East Carolina University

Discussants: Ryan Bosworth
Chris Dumas
Pallab Mozumder
Daniel K. Lew

Paper 1: *Preferences for Public Health Policies with Jointly Estimated Rates of Time Preference* (Ryan Bosworth, School of Public and International Affairs, North Carolina State University; Trudy Ann Cameron, Department of Economics, University of Oregon; J.R. DeShazo, Department of Public Policy, University of California at Los Angeles)

Paper 2: *Willingness to Pay for Rip Current Awareness Information* (Christopher Dumas*, Department of Economics and Finance, University of North Carolina at Wilmington; James Herstine, Department of Health & Applied Human Science, University of North Carolina at Wilmington; Douglas Gamble, Department of Geography & Geology, University of North Carolina at Wilmington; Stephen Meinhold, Associate Dean of Research, University of North Carolina at Wilmington; Spencer Rogers, Jr., Center for Marine Science, University of North Carolina at Wilmington)

Paper 3: *The Provision of a Wildfire Risk Map: Informing Residents in the Wildland Urban Interface* (Pallab Mozumder*, The Environmental Institute, University of Massachusetts; Ryan Helton, Energy Conservation and Management Division, New Mexico Energy, Minerals and Natural Resources Department (EMNRD); Robert Berrens, Department of Economics, University of New Mexico)

Paper 4: *Efficiency and Robustness of Experimental Designs for Economic Valuation Choice Experiments* (Daniel K. Lew*, Alaska Fisheries Science Center, NOAA Fisheries; David F. Layton, Daniel J. Evans School of Public Affairs, University of Washington; Robert D. Rowe, Stratus Consulting,)

Topics in Environmental Economics
(Graduate Student Session)

Chair: Scott R. Templeton
Clemson University

Discussants: Paul Chambers
John Whitehead
Scott Templeton
George Parsons

Paper 1: *Does Public Disclosure Reduce Pollution? Evidence from India's Pulp and Paper Industry* (Allen Blackman Resources for the Future (RFF);; Thomas Lyon, Ross School of Business, University of Michigan, Urvashi Narain, RFF, and Nicholas Powers*, Ross School of Business, University of Michigan)

Paper 2: *Supply of Household Recyclable Materials: Evidence from a Field Experiment* (Glenn C. Blomquist, Department of Economics, University of Kentucky; David Hardesty, Department of Management, University of Kentucky), Brandon Koford* and Kenneth Troske, Department of Economics, University of Kentucky)

Paper 3: *Addressing Onsite Sampling in Recreational Site Choice Models* (Paul Hindsley*, Coastal Resources Management Program, East Carolina University; Brad Gentner, Office of Science & Technology, Division of Statistics and Economics, National Marine Fisheries Service; Craig Landry, Department of Economics, East Carolina University)

Paper 4: *Targeted Enforcement with Continuous Compliance Choices and Imperfect Monitoring* (Lirong Liu, Department of Economics, University of Tennessee)