

Camp Resources XX[‡]

August 4-6, 2013

Blockade-Runner Beach Resort

275 Waynick Boulevard, Wrightsville Beach, NC 28480

910-256-2251

SCHEDULE

Presenters are noted in **boldface** below.

Sunday, August 4th

5:00 – 6:30 Welcoming Reception

6:30 Dinner on your own

Monday, August 5th

8:00 Registration and Check-In

8:20 Welcome and Logistics

8:30 – 10:15 Research Sketches

1) **Jenny Orgill**, Duke University, Durham, NC

2) **Mark Curtis**, Georgia State University, Atlanta, GA

3) **Gabriel Chan**, Harvard Kennedy School, Cambridge, MA

4) **Steve Dundas**, North Carolina State University, Raleigh, NC

5) **Johannes Reichl**, Johannes Kepler University Linz, Austria

Q&A Break on (1) - (5)

6) **Trisha Shrum**, Harvard Kennedy School, Cambridge, MA

7) **Rui Wan**, University of Calgary, Alberta, Canada

8) **Viola Glenn**, RTI International, Durham, NC

9) **Taylor Rhodes**, University of North Carolina at Greensboro, NC

10) **Michael Philip Craig**, University of Tennessee, Knoxville, TN

Q&A Break on (6) – (10)

10:15 – 10:45 Break

[‡] Camp Resources is supported by the United States Environmental Protection Agency under Grant # PI-83414301-0, the Center for Environmental and Resource Economics (CEnREP), and the Department of Agricultural and Resource Economics at NC State University.

10:45 – 12:15 Session #1: Experiments

“Household Water and Energy Use: An Experimental Analysis of Decision-making under Uncertainty and Penalty Rate Structures”

Liesel Hans, Colorado State University, Fort Collins, CO

Christopher Goemans, Colorado State University, Fort Collins, CO

Stephan Kroll, Colorado State University, Fort Collins, CO

“Uncertainty and the WTA-WTP Disparity for Public Goods”

Jens Schubert, University of Tennessee, Knoxville, TN

Michael K. Price, Georgia State University, Atlanta, GA

Christian Vossler, University of Tennessee, Knoxville, TN

“Electricity Conservation and Consumption Awareness: A Field Experiment”

Chris Goodwin, University of California, Santa Barbara, CA

Daniel A. Moncayo, University of California, Santa Barbara, CA

12:15 – 1:45 Lunch with speaker, **Spencer Banzhaf**, Professor, Georgia State University.

“Do Economists Know about Lupines? Environmental Economics in the History of Economic Thought.”

1:45 – 3:15 Learning Tutorial: “Big Data: tools, applications and challenges for environmental economics research”

3:15 – 3:45 Break

3:45 – 5:15 Session #2: Cap-And-Trade

“Dynamic Efficiency Costs of Non-efficiency Objectives in Tradable Permit Programs”

Kailin Kroetz, University of California, Davis, CA

Daniel K. Lewis, Alaska Fisheries Science Center, Seattle, Washington

James N. Sanchirico, University of California, Davis, CA

“A Quasi-Experimental Approach to Evaluating the Efficacy of the “Rights to Fish”:
Evidence from Bering Sea Aleutian Island Pollock and Pacific Coast Hake Fisheries”

Lily Hsueh, Northwest Fisheries Science Center, Seattle, WA

“Optimal Compliance with Environmental Policy: How Large are the Cost Savings from Emissions Trading?”

Hei Sing (Ron) Chan, University of Maryland, College Park, MD

6:30 Reception and Gala Dinner Celebrating 20 years of Camp Resources!

Tuesday, August 6th

8:15 – 9:45 Session # 3: Firm Response to Environmental Regulations

“The Effects of Improved Water Quality on an Open Access Fishery: Evidence from the Chesapeake Bay Blue Crab Fishery”

Sarah Ball, University of Maryland, College Park, MD

“Industrial Structure and the Extensive Margin of Carbon Leakage Effects”

Yuan Wen, University of Calgary, Alberta, Canada

“The Impacts of Climate Change on U.S. Agriculture - Benefits from Crop Adaptation”

Chenguang Wang, Michigan State University, East Lansing, MI

Soren Anderson, Michigan State University, East Lansing, MI

Jinhua Zhao, Michigan State University, East Lansing, MI

9:45 – 10:15 Break

10:15 – 12:15 Session # 4: Hedonics

“Minimum Lot Size and Segregation in Connecticut”

Ling Huang, University of Connecticut, Storrs, CT

“The Value of Wetlands for Flood Mitigation: a Hedonic Analysis of Residential and Agricultural Properties in New York's Hudson River Valley”

Eric Ziemba, Clarkson University, Potsdam, NY

Allison Borchers, USDA Economic Research Service, Washington, DC

Martin D. Heintzelman, Clarkson University, Potsdam, NY

“Learning in a Hedonic Framework: Valuing Brownfield Remediation”

Lala Ma, Duke University, Durham, NC

“The Amenity Cost of Traffic Noise”

Kathrine Lausted Veie, University of Copenhagen, Denmark

12:15 – 1:45 Lunch with speaker, **Al McGartland, Director, National Center for Environmental Economics, US Environmental Protection Agency.**

“The Evolution of Economics in Environmental Policy and Challenges Ahead”

1:45 – 3:15 Session #5: Energy and Congestion

“Does Asymmetric Information in Residential Rental Markets Lead to an Energy Efficiency Gap?”

Erica Myers, University of California, Berkeley, CA

“Powering Demand: Solar Photovoltaic Subsidies in California”

Ken Reddix, University of North Carolina at Chapel Hill, NC

“The Fundamental Law of Congestion Revisited: A Micro-Based Approach to Estimating Commuter Responses to Investments in Public Infrastructure”

Christopher Mothorpe, Georgia State University, Atlanta, GA

3:15 – 3:45 Break

3:45 – 5:15 Session # 6: Risk

“A Simulation Approach for Evaluating Hedonic Wage Models’ Ability to Recover Marginal Values for Risk Reductions”

Xingyi Puckett, North Carolina State University, Raleigh, NC

“Age-Adjusted Value of a Statistical Life: Evidence from Vehicle Choice”

James O’Brien, Georgetown University, Washington, DC

“Does Size Matter: The Effect of Firm Size on Environmental and Human Health Risks from Fracking Operations”

Jonathan Eyer, North Carolina State University, Raleigh, NC

Steven Sexton, North Carolina State University, Raleigh, NC

5:15 Adjourn