

**AMERICAN AGRICULTURAL
ECONOMICS ASSOCIATION (AAEA)**

**July 29 – August 1, 2007
Oregon Convention Center
Portland, Oregon**

AERE SESSIONS

Session 1: Spatial Issues in Land Use

1. “Agricultural Land Values in the Rural-Urban Fringe,” David Newburn and Peter Berck
2. “Do Zoning Policies Increase Short-Run Development? A Structural Econometric Model of Lakefront Land Conversion,” David Lewis and Bill Provencher
3. “Do Parking Requirements Significantly Increase The Area Dedicated To Parking? A Test of the Effect Of Parking Requirements on Land Values In Los Angeles County,” W. Bowman Cutter and Autumn Miller

Session 2: Managing Ecological Threats

1. “Economic Incentives and Ecological Outcomes of Conservation Banking,” Marc Conte
2. “Spatial Management of Invasive Alien Species,” Jim Sanchirico, Carolyn Fischer, Jo Albers, and Conrad Coleman
3. “Wildfire Risk and the Housing Market in Colorado Springs, CO,” Patricia A. Champ and Geoffrey H. Donovan
4. “Shepherds’ Dilemma: Climate Prediction Models and Livestock Disease Disclosure,” Glenn Sheriff and Daniel Osgood

Session 3: Resource Management in Developing Countries

1. “Optimal Allocation of Groundwater Resource in the Hai River Basin: Managing Quantity and Quality,” Qiuqiong Huang, James Wilen, Richard Howitt, and Scott Rozelle
2. “From Forests to Pasture: Evidence on the Co-evolution of Deforestation and Development from a Spatial Panel Survey of Farm Households in Rondônia, Brazil,” Jill L. Caviglia-Harris, Subhrendu K. Pattanayak, and Erin O. Sills

3. “Does Better Common Property Forest Management Promote Behavioral Change? On-Farm Tree Planting in the Bolivian Andes,” Randall Bluffstone, Marco Boscolo, Ramiro Molina

4. “Public Expenditure and Quality of Growth in Rural Latin America,” Gregmar I. Galinato, and Ramón López

Session 4: Corporate Environmental Behavior

1. “Environmental Quality in a Differentiated Duopoly,” Y. Hossein Farzin and Ken-Ichi Akao
2. “Is a Voluntary Approach an Effective Environmental Policy Instrument? A Case for Environmental Management Systems,” Toshi Arimura, Akira Hibiki, Hajime Katayama
3. “Costly Enforcement of Voluntary Emissions Control Agreements with Industries,” David McEvoy and John Stranlund
4. “Environmental Labeling and Technology Adoption in the Presence of Strategic Interactions,” Yoshifumi Konishi

Session 5: Stated Preferences: Advances and Applications

1. “Identifying Individual Discount Rates and Valuing Public Open Space with Stated Preference Models,” Kent F. Kovacs and Douglas M. Larson
2. “Scenario Adjustment” in Stated Preference Research,” Erica Johnson, Trudy Ann Cameron, and J.R. DeShazo
3. “Payment Card versus Dichotomous Choice Bid Elicitation: An Application in Shanghai, People’s Republic of China,” Sandra Hoffmann, Alan Krupnick, Michael McWilliams, Xizhe Peng, Bjorn Larson, and Jostein Nygaard

Session 6: Topics in Climate Change

1. “Potential Profit and Carbon Sequestration from Appalachian Regional Reforestation Initiative” Chris Bouquot and Mark Sperow
2. “Optimal Resource Extraction with Learning-by-doing in a Substitute Technology,” Andrew Leach,, Ujjayant Chakravorty, and Michel Moreaux
3. “Comparing Climate Impacts Across Countries in South America,” Flavio Avila
4. “On the Self-serving Use of Equity Principles in International Climate Negotiations,” Andreas Lange, Andreas Loeschel, Carsten Vogt, Andreas Ziegler