

Land Economics

November 2020

Volume 96, Number 4

Including Additional Pollutants into an Integrated Assessment Model for Estimating Nonmarket Benefits from Water Quality	457
Robert Griffin, Adrian Vogl, Stacie Wolny, Stefanie Covino, Eivy Monroy, Heidi Ricci, Richard Sharp, Courtney Schmidt, and Emi Uchida	
An Integrated Assessment Model for Valuing Water Quality Changes in the United States	478
Joel Corona, Todd Doley, Charles Griffiths, Matthew Massey, Chris Moore, Stephen Muela, Brenda Rashleigh, William Wheeler, Stephen D. Whitlock, and Julie Hewitt	
Linking Agricultural Nutrient Pollution to the Value of Freshwater Ecosystem Services . . .	493
Frank Lupi, Bruno Basso, Cloé Garnache, Joseph A. Herriges, David W. Hyndman, and R. Jan Stevenson	
Best Management Practices and Nutrient Reduction: An Integrated Economic-Hydrologic Model of the Western Lake Erie Basin	510
Hongxing Liu, Wendong Zhang, Elena Irwin, Jeffrey Kast, Noel Aloysius, Jay Martin, and Margaret Kalcic	
Good Seeds Bear Good Fruit: Using Benefit-to-Cost Ratios in Multiobjective Spatial Optimization under Epistasis	531
Zhengxin Lang, Sergey S. Rabotyagov, Se Jong Cho, Todd Campbell, and Catherine L. Kling	
Water Quality Trading in the Presence of Conservation Subsidies.	552
Patrick M. Fleming, Erik Lichtenberg, and David A. Newburn	
Willingness to Contribute as a Component of the Social Cost of Water Pollution.	573
Laura Grant and Christian Langpap	
Overlooked Benefits of Nutrient Reductions in the Mississippi River Basin.	589
Bryan Parthum and Amy W. Ando	
<hr/>	
Introduction to the Special Issue.	iii
Index	608
Reviewers	613