

SARA E. ADLER MANDELBAUM, PH.D.

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POSITIONS

2016 – 2017 Lindenwood University, Adjunct Professor of Economics
2015 – 2016 Williams College, Visiting Assistant Professor of Economics
Fall 2013 Santa Barbara City College, Adjunct Instructor of Economics

EDUCATION

2015 Ph.D. in Economics, University of California, Santa Barbara
Fields: Experimental and Behavioral Economics; Environmental and Natural Resource Economics
Additional Training: Mathematical Economics
Dissertation: “Implications and Impacts of Information on Threshold Common-Pool Resources and the Environment”
2010 M.A. in Economics, University of California, Santa Barbara
2009 B.A. in Mathematics and Economics, Case Western Reserve University (*Honors in Economics*)

RESEARCH

PUBLICATIONS, PRESENTATIONS, AND ABSTRACTS

Understanding cumulative impacts of ASGM in Ecuador

Colón Velásquez López, Rebecca Adler Miserendino, Bridget A. Bergquist, Sara E. Adler, Jean R.D. Guimarães, Peter S.J. Lees, Wilmer Niquen, Marcello M. Veiga

Paper presented at the 33rd (2013) Annual Conference of the International Association for Impact Assessment, Calgary, Alberta, Canada

“Challenges to Measuring, Monitoring, and Addressing the Cumulative Impacts of Artisanal and Small-Scale Gold Mining in Ecuador.” Rebecca Adler Miserendino, Bridget A. Bergquist, Sara E. Adler, Jean Remy Davée Guimarães, Peter S.J. Lees, Wilmer Niquen, P. Colon Velasquez-López, Marcello M. Veiga; *Resources Policy*. **38** (2013) 713-722.

Effects of Threshold Uncertainty on Common Pool Resource- Submitted for Publications

Paper presented at the 2013 North American Economics Science Association Conference, Santa Cruz, CA

Working Papers

Kicking the Can: Elected Officials, Threshold Uncertainty, and Common Pool Resource (Mis)management
with J. Forest Williams

Charitable Gambling: Are they in it for the Jackpot

RESEARCH AND EXPERIENCE

2009 – 2015 Graduate Research Fellow (University of California Santa Barbara)
2014 – 2015 Experimental Design Consultant for Giancarlo Spagnolo (Stockholm School of Economics)
2013 – 2014 Research Assistant for Gary Charness (University of California, Santa Barbara)
Spring 2011 Research Assistant for Charles Kolstad (University of California, Santa Barbara)
Spring 2008 *Green Building Feasibility: A Study Conducted for Ohio’s Cuyahoga County* (Case Western Reserve University)
2008 – 2009 *The Diffusion of Green Technologies – a Look at Solar Power* (Senior Honors Thesis)
Summer 2008 *The Effect of Missingness on the Analysis of Alzheimer’s Disease Modifying Agents* (NSF REU, WPI)
2007 – 2009 Head Research Assistant to Eric P. Bettinger (Case Western Reserve University)

TEACHING AND MENTORING EXPERIENCE

2016 - 2017 **Adjunct Professor**, Lindenwood University
Courses: Principles of Microeconomics, Principles of Macroeconomics, International Economics

2015 - 2016 **Visiting Assistant Professor**, Williams College
Courses: Introduction to Environmental and Natural Resource Economics, Public Economics

- Fall 2013 **Adjunct Instructor, Santa Barbara City College**
Courses: Economics 101, Microeconomics; Economics 102, Macroeconomics
- 2010- 2014 **Teaching Assistant**, University of California, Santa Barbara
Courses: Economics 1, Principles of Microeconomics; Economics 2, Principles of Macroeconomics; Economics 10A, Intermediate Microeconomics Theory I; Economics 9, Introduction to Economics; Economics 100B, Intermediate Microeconomics Theory II; Economics 115, Intermediate Environmental Economics; Economics 122, Natural Resource Economics
- Summer 2011 **Teaching Assistant and Research Advisor**, Mathematical Science Research Institute MSRI-UP- Berkeley, CA
Course: Introduction to Graduate Mathematical Finance

AWARDS

- October 2013** University of California, Santa Barbara Economics Department Travel Grant Recipient
January 2012 University of California, Santa Barbara Economics Department Grant Recipient
Summer 2011 Mathematical Science Institute Graduate Teaching Fellow, Berkeley, CA
2009 - 2010 Harold and Hestern Schoen Endowed Fellow, University of California, Santa Barbara
Summer 2008 National Science Foundation REU Recipient
2006 - 2007 Deans Honors Award, Case Western Reserve University

CONFERENCES, INVITED WORKSHOPS AND SEMINARS

- 2009 The 10th Occasional California Workshop on Environmental and Resource Economics
 2010 The 11th Occasional California Workshop on Environmental and Resource Economics
 October 2011 NSF Mathematics Institutes' Modern Math Workshop
 Spring 2011 UCSB Environmental Economics Seminar, *Governmental Present Biased Preferences: Environmental Policy Under a Non- Market Discount Rate*
 2011 The 12th Occasional California Workshop on Environmental and Resource Economics
 August 2011 The First UCE3 Summer School in Environmental and Energy Economics
 Fall 2011 UCSB Environmental Economics Seminar, *Investment in Green Technologies*
 January 2012 IFREE Graduate Student Workshop in Experimental Economics
 Spring 2012 UCSB Environmental Economics Seminar, *The Sustainability of The Commons*
 February 2012 The 2012 UCSB EBEL Biennial Conference in Experimental and Behavioral Economics
 2012 The 13th Occasional California Workshop on Environmental and Resource Economics
 Fall 2013 UCSB Environmental Economics Seminar, *Understanding Cumulative Impacts of ASGM in Ecuador*
 October 2013 The 2013 North American Economic Science Association Conference, *Effects of Threshold Uncertainty on Common-Pool Resources*
 Spring 2014 UCSB Environmental Economics Seminar, *Effects of Threshold Uncertainty on Common-Pool Resources*
 February 2014 The 2014 UCSB EBEL Biennial Conference in Experimental and Behavioral Economics
 Fall 2014 UCSB Economics Departmental Seminar, *Effects of Threshold Uncertainty on Common-Pool Resources*
 November 2015 University of Massachusetts- Amherst Resource Economics Departmental Seminar, *Effects of Threshold Uncertainty on Common-Pool Resources*

PROFESSIONAL AFFILIATIONS

American Economic Association, Association for Public Policy Analysis and Management, Economic Science Associate, Society for Industrial and Applied Mathematics

PROFESSIONAL ACTIVITIES

Referee and *ad hoc* reviewer for Resources Policy - The International Journal of Minerals Policy and Economics

SOFTWARE AND PROGRAMING SKILLS

Z-Tree, Stata, Matlab, R, Mathematica, Java, Python, L^AT_EX, Excel, Word

COMMUNITY ACTIVITIES

2015, 2016 Sandia Base Elementary Science Fair Judge