

Andrew Luis Zaeske

CONTACT INFORMATION	Centre for Environmental and Resource Economics (CERE) Department of Economics, Umeå University 90187 Umeå Sweden	<i>Citizenship:</i> USA <i>Phone:</i> +46 090 786 9585 <i>E-mail:</i> andrew.zaeske@slu.se <i>WWW:</i> TBD
RESEARCH FIELDS	Primary: Macroeconomics and Environmental and Resource Economics Secondary: Productivity Analysis, Natural Resource Modelling, Agricultural Economics	
EXPERIENCE	Postdoctoral Researcher , Umeå, Sweden • Centre for Environmental and Resource Economics Umeå University and Swedish University of Agricultural Sciences (SLU)	August 2011-Present
EDUCATION	University of California at Los Angeles , Los Angeles, California • Ph.D. Economics, June 2011 • M.A. Economics, December 2008 Loyola University Chicago , Chicago, Illinois • B.A. Economics/B.S. Mathematics, Magna Cum Laude, May 2006	
PAPERS	• “ <i>Aggregate Technical Efficiency and Resource Use in U.S. Agriculture</i> ” • “ <i>Macroeconomic Analyses of Efficiency and Water Use in the United States</i> ” <i>PhD Thesis</i>	In Progress 2011
PRESENTATIONS	World Conference on Natural Resource Modeling , Helsinki, Finland • “ <i>Excess Liquidity?: A Macroeconomic Look at the Efficiency of Water Use in the U.S.</i> ” AIER , Great Barrington, Massachusetts • “ <i>Allocating Water Rights</i> ”	17 June 2010 20 July 2010
SKILLS	Programming Experience: Designing and coding solution algorithms for dynamic programming models, regression analysis (including quantile regression), data envelopment and stochastic frontier analysis methods of technical efficiency estimation Languages Utilized: MATLAB, R, \LaTeX , Sweave, $\text{BIB}\TeX$, some familiarity with GIS	
AWARDS AND HONORS	American Institute for Economic Research (AIER) , Great Barrington, Massachusetts • E.C. Harwood Fellowship • Roy Anderson Foulke Graduate Scholarship • For Best Paper at Second Session of the Summer Fellowship Program, <i>The Great Lakes Conundrum: Water Rights and Use in the Twenty-First Century</i>	2010-11 2006-07

TEACHING
EXPERIENCE

Lecturer

University of California at Los Angeles

- ECON 161: Monetary Theory

Summer 2009 & 2010

- Undergraduate course including model based and historical case-study components
- Designed course lectures, assignments (papers and brief problem sets) and exams
- Syllabus available upon request
- Instructor rating (out of 9): 7.83, 7.59
- Course rating (out of 9): 7.57, 7.31

REFERENCES

Available upon request.