Travis McArthur

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EDUCATION	**University of Wisconsin-Madison** Ph.D., Agricultural & Applied Economics 2012–2017 (Expected) **American University** B.S., Economics; B.A., International Relations 2004–2008
WORKING PAPERS	Travis McArthur. 2016. "Direct Measurement of Efficiency Gains from Land Titling: PROCEDE's Effect upon the Productivity of Mexican Agriculture." Selected Paper for the 2016 Annual Meeting of the Agricultural & Applied Economics Association. Dean Baker and Travis McArthur. 2009. "The Value of the 'Too Big to Fail' Big Bank Subsidy." Center for Economic and Policy Research, Reports and Issue Briefs No. 2009-36. Dean Baker, Robert Pollin, Travis McArthur, and Matt Sherman. 2009. "The Potential Revenue from Financial Transactions Taxes." Political Economy Research Institute, University of Massachusetts Amherst, Working Paper No. 212.
WORK IN PROGRESS	Allocative Inefficiency under Heterogeneous Technology in Bolivian Agriculture Academic Labor in the Higher Education Production Function: A Decomposition

SELECTED HONORS & AWARDS	**2016** **2012–2015** **2004–2008**	USDA International Research Travel Allowance (Mexico) USDA National Needs Fellowship Grant American University Presidential Scholarship Member of the Phi Beta Kappa Society
PROFESSIONAL EXPERIENCE	**2009–2012** **2006–2009**	Trade and Finance Researcher, Public Citizen's Global Trade Watch Research internships at Center for Economic and Policy Research, Institute for Policy Studies, Oxfam America, and Association of Smallholder Farmers of Guatemala
PRESENTATIONS	**2017** **2016** **2012**	American Economic Association (AEA) Annual Meeting (*Scheduled*) Agricultural & Applied Economics Association (AAEA) Annual Meeting (*Scheduled*) U.S. International Trade Commission (*Invited*)
TEACHING	**2015**	Teaching Assistant, Applied Econometric Analysis II, University of Wisconsin-Madison
SERVICE	**2016** **2015**	Senior Developer, `micEcon` Project: Microeconomic Analysis & Modelling in R Treasurer, Teaching Assistants' Association AFT Local 3220
SKILLS		**Programming:** R, MATLAB, C++ **Languages:** English (native), Spanish (working proficiency)