

WALKER RAY

CONTACT INFORMATION	Department of Economics, U.C. Berkeley 530 Evans Hall Berkeley, CA 94720-3880	walkerdray@econ.berkeley.edu
EDUCATION	University of California, Berkeley <i>Ph.D. in Economics</i> <ul style="list-style-type: none">• <i>Fields of Interest:</i> Macroeconomics, Public Finance• <i>Advisor:</i> Yuriy Gorodnichenko• <i>Grants and Awards:</i><ul style="list-style-type: none">- Clausen Center Grant for International Business and Policy, Doctoral Student Grant, with Rupal Kamdar and Mauricio Ulate (2017)- Berkeley Economic History Lab Mentored Fellowship (2013, 2014)- National Science Foundation, Graduate Research Fellowship Program, Honorable Mention (2013)- Outstanding Graduate Student Instructor Award	2013 - Present
	Brown University <i>Sc.B. in Applied Mathematics – Economics</i> <ul style="list-style-type: none">• <i>Honors Thesis:</i> “EMU and Sovereign Debt Crisis: Two Sides of the Same Coin?”	2007-2011
RESEARCH	<ul style="list-style-type: none">• “Monetary Policy, Financial Crises, and the Limits to Arbitrage” (JMP)• “Unbundling Quantitative Easing: Taking a Cue from Treasury Auctions” with Yuriy Gorodnichenko• “Indian Demonetization and Real Effects” with Rupal Kamdar and Mauricio Ulate• “Cyclicalities of Markups: Evidence from Heteroskedasticity-Identified Estimation”• Provided Research Assistance for: Yuriy Gorodnichenko, Andres Rodriguez-Clare, Christina and David Romer, Amir Kermani, Ben Faber• Provided referee reports for: the Review of Economics and Statistics	
WORK EXPERIENCE	Federal Reserve Board <i>Research Assistant</i>	Washington, DC 2011-2012
	Office of Management and Budget <i>Intern</i>	Washington, DC Summer 2010
	White House, National Economic Council <i>Intern</i>	Washington, DC Summer 2009
	Saltire Software <i>Programmer</i>	Tigard, OR 2006, 2008
TEACHING EXPERIENCE	Graduate Student Instructor, UC Berkeley <ul style="list-style-type: none">• Mathematical Tools for Economics (4 semesters)• Empirical Methods in Finance (1 semester)	Berkeley, CA 2014-2018 2017