

ANDREW ROYAL

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EDUCATION

Claremont Graduate University
PhD in Economics (ABD) 2011 – 2016
Field: Microeconomics, Behavioral Economics
Dissertation Title: “Essays on Behavioral Economics and Decision-Making Under Risk”

Whittier College
Bachelor of the Arts 2004 –2008
Major: Philosophy

REFEREED PUBLICATIONS

“Dynamics in Risk Taking with a Low-Probability Hazard” (Forthcoming at *Journal of Risk and Uncertainty*)
“When Higher Productivity Hurts: The Interaction Between Overconfidence and Capital” *Journal of Behavioral and Experimental Economics*, December 2016. with Joshua Tasoff

CONFERENCE PRESENTATIONS & WORKSHOPS

2016 Summer Institute on Field Experiments, University of Chicago
2016 Society for Risk Analysis Annual Meeting, San Diego, California
2015 Southern Economics Association Meeting, New Orleans, Louisiana
2014 Economic Science Association International Meetings, Honolulu, Hawaii
Second Haverford Meeting on Behavioral & Experimental Economics

RESEARCH EXPERIENCE

Resources for the Future
Post-Doctoral Fellow 2016 – Present
Athgo International
Computational Modeler 2014
Claremont Graduate University
Research Assistant 2011 – 2016

TEACHING EXPERIENCE

Pitzer College
Instructor- Economics 2016
University of Redlands
Adjunct Professor of Economics 2014 – 2015
Claremont Graduate University
Writing Center Consultant 2013 – 2014

Teaching Assistant- Graduate Economics

2013 – 2014

COURSES TAUGHT

Behavioral Economics (Spring 2016)
Intermediate Microeconomics (Fall 2014; Spring 2015)
Principles of Microeconomics (Fall 2014)

AWARDS AND ACHIEVEMENTS

Russell Sage Foundation, Small Grant in Behavioral Economics	2016
Fletcher Jones Research Grant (with Joshua Tasoff)	2013
CGU Academic Fellowship	2011 – 2014
John Greenleaf Academic Merit Scholarship	2004 – 2008
Passed Actuarial Exam: P/I	

SKILLS

Advanced statistical modeling (STATA, R)
Machine learning (R)
Simulation & mathematical modeling (MATLAB, Excel VBA, Wolfram Mathematica)
Interface design & data presentation (Javascript, Qualtrics, LaTeX)
Designing & administering experiments in accordance with IRB guidelines
Musician: guitar, bass guitar