

Mitch Addler

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EDUCATION

Ph.D., Economics, University of Arizona, Tucson, AZ, expected completion: 2020

Concentration: Experimental Economics

Dissertation: *Decision Changes in Experimental Environments*

Primary Dissertation Advisor: Charles Noussair, Ph.D.

Other dissertation advisors: Martin Dufwenberg, Ph.D., Julian Romero, Ph.D., Stanley Reynolds, Ph.D.

B.S., Economics, Santa Clara University, Santa Clara, CA, 2015

B.S, Mathematics, Santa Clara University, Santa Clara, CA 2015

TEACHING EXPERIENCE

Graduate Instructor, University of Arizona, Eller College of Management, 2018-present

Courses: Economics of Sports, Introduction to Economic Principles (online and in-person)

Teaching Assistant, University of Arizona, Eller College of Management, 2015-2018

Courses: Introduction to Economic Principles, Behavioral Economics, Advanced Microeconomic Theory (graduate-level), Dynamics (graduate-level)

RESEARCH INTERESTS

Experimental economics, decision processes, decision changes, social preferences, risk attitudes, consumer behavior

PAPERS

Addler, Mitch. "Decision Changes, Time Pressure, and Prosocial Intuition in the Public Goods Game." (2019)

Addler, Mitch. "Decision Changes and Risk: An Experiment." (2018)

Addler, Mitch. "Naiveté in the Trust Game." (2017)

WORK IN PROGRESS

Addler, M. "Cash vs. Debit Card Spending: Experimental Evidence." (2016)

PRESENTATIONS

Addler, M. (2019). "Decision Changes, Time Pressure, and Prosocial Intuition in the Public Goods Game." Paper presented at the Annual North American meeting of the Economic Science Association at Loyola Marymount University.

GRANTS AND FELLOWSHIPS

Don Wells Teaching Scholar (University of Arizona, 2018-present)

Brown Fellowship (University of Arizona, 2015-2016)

Research Grant (Economic Science Laboratory at University of Arizona), funding several experiments 2017-2019.

AWARDS AND HONORS

Graduated magna cum laude, 2015

Honors Program graduate, 2015

PROFESSIONAL MEMBERSHIPS

Economic Science Association

American Economic Association

RELEVANT SKILLS

Programming experiments in ZTree

Knowledge of statistical software R and Stata