

ANYA C. SAVIKHIN

The University of Chicago
Becker Friedman Institute for Research in Economics

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ACADEMIC APPOINTMENTS

Postdoctoral Scholar at the University of Chicago 2010-present

EDUCATION

Ph.D. Purdue University, Krannert School of Management March 2010
Economics Committee Chair: Tim Cason
Committee: John Barron, David S. Ebert, Justin Tobias

M.S. Purdue University, Krannert School of Management December 2006
Economics

B.S. / B.A. Purdue University, Krannert School of Management and the May 2005
Economics / School of Liberal Arts
French Language *summa cum laude, honors diploma*
and Literature

RESEARCH AND TEACHING INTERESTS

Research Experimental Economics, Behavioral Economics, Applied Microeconomics,
Public Economics, Health Economics, Visual Analytics

Teaching Microeconomics, Experimental Economics, Behavioral Economics, Game Theory,
Public Economics

REFEREED PUBLICATIONS

- [1] Anya Savikhin, Hon Cheong Lam, Brian Fisher and David S. Ebert, "An Experimental Study of Financial Portfolio Selection with Visual Analytics for Decision Support," *Hawaii International Conference on Systems Sciences (HICSS)*, 2011.
- [2] Stephen Rudolph, Anya Savikhin, and David S. Ebert, "FinVis: Applied Visual Analytics for Personal Financial Planning." *IEEE Symposium on Visual Analytics Science and Technology (VAST)*, 2009.
- [3] Anya Savikhin, Ross Maciejewski, and David S. Ebert, "Applied Visual Analytics for Economic Decision-Making". *IEEE Symposium on Visual Analytics Science and Technology (VAST)*, 2008.
- [4] Georg Schaur, Chong Xiang, and Anya Savikhin, "Factor Uses and the Pattern of Specialization". *Review of International Economics*, Vol. 16, Issue 2, pp. 368-382, May 2008.

OTHER PUBLICATIONS

- [1] Anya Savikhin, "The Application of Visual Analytics to Financial Decision-Making and Risk Management: Notes from Behavioral Economics," Proceedings of the **Financial Records and Information Management** Proceedings, Springer, Business and Economics Label, *forthcoming*.

WORKING PAPERS

- [1] “Cooperation Spillovers in Coordination Games,” with Tim Cason and Roman Sheremeta. *R&R at the European Economic Review*.
- [2] “Simultaneous Decision-Making in Competitive & Cooperative Environments,” with Roman Sheremeta. *R&R at the Journal of Economic Behavior and Organization*.
- [3] “Visibility of Information on Contributions to Public Goods,” with Roman Sheremeta. *JMP 1*
- [4] “Is there a Gender Gap in Preschoolers’ Competitiveness? An Experiment in the U.S.,” *JMP 2*
- [5] “The Impact of Incentives on Child Food Choice,” with John List
- [6] “An Experimental Study of Reputation with Heterogeneous Goods,” *Working paper*.
- [7] “Motivating Contributions in an Online Community: Rewards, Social Messages and Observation Cues,” with Gerhard Klimeck, *Working paper*.
- [8] “An Experimental Study of Portfolio Selection with Visual Analytics,” with David S. Ebert. *Under review*.
- [9] “An Experimental Study of Information Search with Interactive Technology,” with Ji Soo Yi, Sung-Hee Kim, and Inkyoung Hur, *Working paper*.

WORK IN PROGRESS

- [10] “Two Neighborhoods, Different Rules: The Effect of Points and Social Recognition on Public Goods Contributions,” with Justin Krieg
- [11] “The Effect of Information and Recognition on Contest Bids,” with Shakun Datta Mago and Roman Sheremeta.
- [12] “Learning from Visual Analytics: The Winner’s Curse in Economics,” with Anshuman Didwania and David S. Ebert
- [13] “Giving Behavior Among Young Children - Evidence of Pure Altruism,” with John List
- [14] “Time Preferences: Children, Siblings, Adults,” with Jim Andreoni, Roland Fryer, Steven Levitt, John List, and Charlie Sprenger
- [15] “Cheating, Parents, Children,” with Daniel Houser, John List, Marco Piovesan, and Joachim Winters
- [16] “Five Steps: Impact of Online Visual Module on Risk Diversification Behavior and Knowledge,” Anya Savikhin, Annamaria Lusardi, et al.
- [17] “A Field Experiment of Financial Literacy Interventions,” Stephanie Moulton, Michael Collins, Caezilia Loibl, and Anya Savikhin.
- [18] “An Experimental Study of Group Composition and Contributions to Multiple Public Goods,” with Matthew McCarter and Roman Sheremeta.

ACADEMIC GRANTS

- Co-Investigator of Research Grant from the **Cornell Center for Behavioral Economics in Child Nutrition Programs (BEN)**. **Funding: \$34,154**. Title: Using Behavioral Economics to Improve Child Food Choice: The Impact of Informational Signals. (PI: John List). 2011-2012
- Co-Investigator of Research Grant from the Financial Literacy Center, **Social Security Administration**. **Funding: \$49,207.00**. Title: 5 Steps to Financial Planning Success. (PIs: Annamaria Lusardi (Dartmouth/RAND) and Arie Kapteyn (RAND)). 2010-2011
- Co-Investigator of Research Grant from the Center for Financial Security at the University of Wisconsin-Madison, **Social Security Administration**. **Funding: \$16,310**. Title: Field Experiment of Financial Literacy Interventions. (Research Team: Stephanie Moulton (OSU), Michael Collins (Wisc-Madison), Caezilia Loibl (OSU), Anya Savikhin). 2010-2011

Co-Investigator of Research Grant from the Science of Science of Innovation Policy, National Science Foundation . <i>Funding: \$376,984</i> . Duration: 06-01-09 through 05-31-2012. Title: TLS – Applied Visual Analytics for Economic Decision Making. (PI: David S. Ebert).	2009-2012
Awarded additional funding from National Science Foundation grant to Network for Computational Nanotechnology at Purdue. <i>Funding: \$1,000</i> . Title: Increasing Participation on the nanoHUB using Experimental Economics Methods: Extension	2010-2011
Co-Investigator of Research Grant from the International Foundation for Research in Experimental Economics (IFREE). <i>Funding: \$3,100</i> . Title: An Experimental Study of Trust and Reputation with Differently-Valued Goods. (PI: Tim Cason).	2009-2012
Awarded funding from National Science Foundation grant to Network for Computational Nanotechnology at Purdue. <i>Funding: \$6,000</i> . Title: Increasing Participation on the nanoHUB using Experimental Economics Methods. (A. Savikhin, R. Sheremeta).	2009-2010
Co-Investigator of research grant from Purdue Research Foundation, Purdue University . <i>Funding: \$17,280 (RA assistantship)</i> . Title: Experiments with Uncertainty: Visual Analytics for Economic Decision Making and Reputation Systems with a “Feedback Market.”	2008-2009

CONFERENCE PRESENTATIONS & INVITED TALKS

International Economic Science Association Conference, Chicago, IL	July 2011
Western Economic Association International Conference, <i>President Elect Featured Session</i> , San Diego, CA	June 2011
Cornell University BEN Center Workshop Proposal Presentation (invited)	June 2011
RAND Seminar, Washington, DC (invited)	May 2011
RAND Behavioral Finance Conference (BeFi), Washington, DC (invited)	May 2011
University of California-Irvine Seminar, Irvine, CA (invited)	April 2011
Purdue University Economics Seminar Series, West Lafayette, IN (invited)	April 2011
Chapman University ESI/IFREE Lecture Series, Orange, CA (invited)	March 2011
North American Economic Science Association Conference, Tucson, AZ	November 2010
Financial Literacy Research Consortium, Washington, DC (discussant, invited)	November 2010
Humana Annual Human Resource Directors meeting, Louisville, KY (invited)	September 2010
International Economic Science Association Conference, Copenhagen, Denmark	July 2010
Family Financial Security Symposium, Madison, WI (invited)	April 2010
New York University Neuroeconomics Colloquium, NY, NY (invited)	March 2010
American Economic Association Meetings (Discussant), Atlanta, GA	January 2010
North American Economic Science Association Conference, Tucson, AZ	November 2009
How to Research the Presentation of Financial Options for Retirees, NYU (invited)	November 2009
IEEE Symposium on Visual Analytics Science and Technology, Atlantic City, NJ	October 2009
European Economic Science Association Conference, Innsbruck, Austria	September 2009
International Economic Science Association Conference, Washington, D.C.	June 2009
IEEE Symposium on Visual Analytics Science and Technology, Columbus, OH	October 2008

ACHIEVEMENTS AND HONORS

Award for Outstanding Teaching, Krannert School of Management 2008
Graduate Teaching Certificate, Center for Instructional Excellence, Purdue 2008
David M. Knox Fellowship, Purdue University 2005-2006

TEACHING EXPERIENCE | *Courses at Purdue University and the University of Chicago*

<i>Teaching Assistant</i>	Experimental Economics (Graduate/PhD, UChicago)	Spring 2010
<i>Course Instructor</i>	Microeconomics Instructor (Undergrad, Purdue)	Summer 2008
<i>Recitation Instructor</i>	Principles of Economics (Undergrad, Purdue)	2005-2006
<i>Teaching Assistant</i>	Labor Economics, Undergraduate and MBA	2007 – 2008
	Behavioral Economics, Game Theory (Purdue)	Spring 2007 & '08

AFFILIATED LABS AND CENTERS OUTSIDE OF THE UNIVERSITY OF CHICAGO

Center for Financial Security, The University of Wisconsin-Madison, Affiliate
Financial Literacy Center, RAND/Dartmouth/Wharton, Affiliate
Vernon Smith Experimental Economics Laboratory, Visiting Scholar 2010-2012
Purdue University Regional Visual Analytics Center
Network for Computational Nanotechnology at Purdue, nanoHUB Contributor
Behavioral Economics in Child Nutrition Programs, Cornell University, Grant Recipient 2011

PROFESSIONAL AFFILIATIONS AND ACTIVITIES

Co-Organizer of the International Economic Science Association Meetings in Chicago in 2011
Guest Editor of Special Issue on Field Experiments, Journal of Economics and Management (JEM)
Krannert School Alumni Association, Board of Directors
Economic Science Association member
Western Economic Association International member
Committee on the Status of Women in the Economics Profession Member
Referee for *Economic Inquiry*, *Games and Economic Behavior*