

ROBERT S. GAZZALE

New College
University of Toronto
300 Huron Street
Toronto ON M5S 3G7

416.978.2123
robert.gazzale@utoronto.ca
www.economics.utoronto.ca/gazzale

Department of Economics
University of Toronto
150 St. George Street
Toronto ON M5S 3J6

CURRENT POSITION

University of Toronto, Toronto ON
New College
Principal

July 2024-Current

Department of Economics
Professor, Teaching Stream
Associate Chair, Undergraduate Studies
Associate Professor, Teaching Stream
Assistant Professor, Teaching Stream

July 2023-Current
2020-2024
2018-2023
2012-2018

PREVIOUS POSITIONS

Global School in Empirical Research Methods, Ljubljana, Slovenia
Instructor, Experimental Methods for Behavioral Science

2018, 2019

MobLab, Pasadena, CA
Senior Economist

2015-2016

Williams College, Williamstown, MA
Assistant Professor of Economics

2004-2012

Ragnar Frisch Centre for Economic Research at the **University of Oslo, Oslo, Norway**
Scientific Advisor

2010-2013

Interdisciplinary Center for Economic Science at **George Mason University, Arlington, VA**
Visiting Scholar
Affiliated Scholar

2007-2008

2008-2011

EDUCATION

University of Michigan, Ann Arbor, MI
PhD, Economics, Summer 2004
MA, Economics, April 2000

Georgetown University, School of Foreign Service, Washington, DC
BSFS, International Economics, May 1990

FIELDS OF INTEREST

Applied Microeconomics: Experimental and Behavioral Economics. Economics Education.

PUBLICATIONS

“A Shared Sense of Responsibility: Money versus Effort Contributions in the Voluntary Provision of Public Goods,” with Jared C. Carbone. *Journal of Economic Behavior and Organization*, , Volume 139, 2017, pages 74–87.

“Testing motives for charitable giving: A revealed-preference methodology with experimental evidence,” with Rahul Deb and Matthew J. Kotchen. *Journal of Public Economics*, Volume 120, December 2014, pages 181–192.

“Ambiguous Solicitation: Ambiguous Prescription,” with Julian Jamison, Alexander S. Karlan, and Dean S. Karlan. *Economic Inquiry*, 51(1), January 2013, pages 1002–1011.

“Remain Silent & Ye Shall Suffer: Seller Exploitation Of Reticent Buyers In An Experimental Reputation System,” with Tapan Khopkar. *Experimental Economics*, 14(2), May 2011, pages 273–285.

“User cost, usage and library purchasing of electronically-accessed journals,” with Jeffrey MacKie-Mason. In Wendy Pradt Lougee and Jeffrey MacKie-Mason, eds., *Economics and usage of digital libraries: byting the bullet*. University of Michigan Scholarly Publishing Office, 2008. Available at <http://hdl.handle.net/2027/spo.5621225.0001.001>.

“When Does Learning in Games Generate Convergence to Nash Equilibria? The Role of Supermodularity in an Experimental Setting” with Yan Chen. *The American Economic Review*, 94(5), December 2004, pages 1505–1535.

“Improving Learning Performance by Applying Economic Knowledge,” with Christopher H. Brooks, Jeffrey K. MacKie-Mason and Edmund H. Durfee. In Peyman Faratin, David C. Parkes, Juan A. Rogríquez-Aguilar & William E. Walsh, eds., *Agent-Mediated Electronic Commerce V: Designing Mechanisms and Systems*. Springer Verlag, 2004.

“Model Selection in an Information Economy: Choosing What to Learn,” with Christopher H. Brooks, Rajarshi Das, Jeffrey O. Kephart, Jeffrey K. MacKie-Mason and Edmund H. Durfee. *Computational Intelligence*, 18(4), 2002, pages 566–582.

“Pricing and Bundling Electronic Information Goods: Evidence from the Field,” with Jeffrey MacKie-Mason and Juan F. Riveros. In Ingo Vogelsand & Benjamin M. Compaine, eds., *The Internet Upheaval*. MIT Press, 2000.

REFEREED CONFERENCE PAPERS

“Endogenous Differentiation of Information Goods under Uncertainty,” with Jeffrey MacKie-Mason. *Proceedings of the 2001 ACM Conference on Electronic Commerce*. ACM Press, October 2001.

“Pricing Information Bundles in a Dynamic Environment.” with Jeffrey O. Kephart, Christopher H. Brooks, Rajarshi Das, Jeffrey K. MacKie-Mason and Edmund H. Durfee. *Proceedings of the 2001 ACM Conference on Electronic Commerce*. ACM Press, October 2001.

“Information Bundling in a Dynamic Environment.” with Christopher H. Brooks, Rajarshi Das, Jeffrey O. Kephart, Jeffrey K. MacKie-Mason and Edmund H. Durfee. *Proceedings of the IJCAI-2001 Workshop on Economic Agents, Models and Mechanisms*. August 2001.

WORKING PAPERS

“Integrating Classroom Experiments into Your Economics Course,” with Rachel Landsman and Kelvin Wong.

“The Nuts and Bolts of Conducting Human-Subject Experiments,” with Sarah Jacobson, and Sera Linardi.

“Experiments and Active Learning in Introductory Economics Tutorials”.

“When Do Punishment Institutions Work?,” with Patrick Aquino and Sarah Jacobson.

“Learning to Play Nash from the Best.”

"I'll cross that bridge *if* I get to it: Focusing on the Near (Certain) Future," with Lina Walker. (Previously circulated as "Behavioral Biases in Annuity Choice: An Experiment")

"Giving Gossips Their Due: Information Provision in Games with Private Monitoring."

"Endogenous Differentiation of Information Goods under Uncertainty," with Jeffrey MacKie-Mason.

WORKS IN PROGRESS

"Herd Behavior and Group Identity: An Experiment," with Christopher Warren.

"Market Experience and Loss Aversion: Another Experiment," with Elizabeth Kapnick.

"Imitation to Dominance? Learning from Others and Selection of Pareto-Ranked Equilibria"

"Aspirations versus Conformity in Learning from Others"

"Learning to Play Nash from Random Others," with Christopher Geissler.

"Décor as a Signal of Restaurant Quality?," with Andrew Pocius.

PRESENTATIONS

"Engaging Students Through Experiments Online and in the Classroom," UCL Centre for Teaching and Learning Economics: EconTEAching (2020).

"Beyond Multiple-Choice: Aligning Required Courses with Ambitious Program Goals," Tenth Annual AEA Conference on Teaching and Research in Economic Education (CTREE), 2020. (Canceled due to COVID-19.)

"Integrating Classroom Experiments into Your Economics Course," Ninth Annual AEA Conference on Teaching and Research in Economic Education (CTREE), 2019.

"Experiments and Active Learning in Introductory Economics Tutorials," Eighth Annual AEA Conference on Teaching and Research in Economic Education (CTREE), 2018.

"Experiments in Introductory Economics," EconEd, 2018.

"Effective Use of Classroom Games and Experiments in a large Principles Course," 28th Annual Teaching Economics Conference, Robert Morris University, 2017.

"Revealed Preferences for Charitable Giving: Altruism when Relative Consumption and Donations May Matter," Economic Science Association (ESA) North American Conference, 2011.

"Effort Contributions to Public Goods: An Experimental Investigation of the Effects of a Shared Sense of Responsibility," Ragnar Frisch Centre for Economic Research, 2010; Rensselaer Polytechnic Institute, 2011; ESA Annual International Meeting, 2011; Grinnell College, 2012.

"I'll cross that bridge *if* I get to it: Focusing on the Near (Certain) Future," Five College Junior Faculty Seminar, Mount Holyoke College, 2010; College of the Holy Cross, 2011.

"Herd Behavior and Group Identity: An Experiment," ESA North American Conference, 2010.

"Market Experience and Loss Aversion: Another Experiment," ESA North American Conference, 2010.

"Experimental Economics: A Primer," Ragnar Frisch Centre for Economic Research, 2009.

"Behavioral Biases in Annuity Choice: An Experiment," ESA North American Conference, 2008.

"Effort Contributions to Public Goods: An Experimental Investigation of the Effects of a Shared Sense of Responsibility," ESA North American Conference, 2008.

"Learning to Play Nash from the Best," at George Mason University, 2008; ESA Annual International Meeting, 2008; University of Calgary, 2009.

"Remain Silent & Ye Shall Suffer: Seller Exploitation Of Reticent Buyers In An Experimental Reputation System," University of Pittsburgh, 2007.

"Information Provision in Reputation Systems: An Experimental Study," ESA Annual International Meeting, 2006.

"Imitation and Learning to Play Nash," ESA Annual International Meeting, 2006.

"Giving Gossips Their Due: Information Provision in Games with Private Monitoring," at University of Michigan, 2003; Amherst College, 2004; Williams College, 2004.

"Software Agents in Economic Environments," University of Michigan, 2003.

"When Does Learning in Games Generate Convergence to Nash Equilibria? The Role of Supermodularity in an Experimental Setting," at ESA North American Conference, 2001, University of Michigan, 2002; Southern Economic Association Annual Conference, 2003.

"Endogenous Differentiation of Information Goods under Uncertainty," at University of Michigan, 2001; ACM Conference on Electronic Commerce, 2001.

"Information Bundling in a Dynamic Environment," at Society for Computational Economics International Conference, 2001.

"System Design, User Costs, and Electronic Usage of Journals," at University of Michigan (The Economics and Usage of Digital Library Collections Conference), 2000; Telecommunications Policy Research Conference (TPRC), 2000.

"Pricing and Bundling Electronic Information Goods: Field Evidence," TPRC, 1999.

OTHER WRITING

Book review of "Teaching Economics: More Alternatives to Chalk and Talk," edited by William E. Becker, Michael Watts and Suzanne R. Becker. *Journal of Economic Literature*, 44(4), December 2006.

GRANTS, FELLOWSHIPS, HONORS AND AWARDS

2023–2025	Provost's Leadership Academy, University of Toronto
2021–2022	Faculty of Arts & Science Outstanding Teaching Award, University of Toronto
2010–2012	AARP: "Behavioral Biases and Annuity Choice."
2009–2011	Scientific Advisor: Ragnar Frisch Centre for Economic Research: "Improving international cooperation on emission abatement," funded by the Research Council of Norway.
2008–2009	Consultant: The Retirement Security Project: "Expanding Guaranteed Lifetime Income to Middle- and Lower-Income Americans," funded by The Rockefeller Foundation.

2007–2010	NSF 0649484: “RUI: Experiments in Learning from Others in Games” (Sponsors: Economics; Decision, Risk and Management Sciences)
2005	Finalist, Mellon 8-College Summer Stipend
2005	Finalist, Distinguished Dissertation Award, University of Michigan
2002–2003	CARAT/Rackham IT Fellowship, University of Michigan
2000	Summer Research Fellowship, Department of Economics, University of Michigan
1999–2000	Department Citation for Excellence in Instruction (all semesters)

TEACHING EXPERIENCE

University of Toronto

ECO100Y1: Introduction to Economics: 2012–13; Summer 2013; 2013–14; 2014–15; 2016–17.
 ECO101H1: Principles of Microeconomics: Summer 2018, 2019; 2023. Fall 2017, 2018, 2020, 2021, 2022, 2023, 2024.
 ECO102HI: Principles of Macroeconomics: Winter 2017, 2018, 2019.
 ECO200Y1: Microeconomic Theory: 2012–13; 2013–14; 2014–15.
 ECO331H1: Behavioural and Experimental Economics: Winter 2013, 2014, 2015, 2017, 2018, 2019, 2023, 2024.

Williams College

Econ 110: Principles of Microeconomics: Spring 2005, 2006, 2010, 2012; Fall 2006, 2010, 2011
 Econ 382: Industrial Organization: Fall 2004, 2009; Spring 2006, 2007
 Econ 401: Senior Seminar: Fall 2004, 2005
 Econ 465: Behavioral and Experimental Economics: Spring 2007, 2009, 2011; Fall 2009, 2011
 Econ 012: Blogonomics: Winter Study 2006

University of Michigan, Graduate Student Instructor:

Econ 453: European Economy: Fall 2000
 Econ 430: Business Abroad: Winter 2000
 Econ 102: Principles of Economics II (Macroeconomics): Fall 1999

NOTABLE UNIVERSITY SERVICE

2022–Current Academic Board
 2023–Current Academic Board Planning and Budget Committee

OTHER PROFESSIONAL ACTIVITIES

Referee: *The American Economic Review*, *Computational Economics*, *Eastern Economic Journal*, *Economic Theory*, *Economic Inquiry*, *Economics of Governance*, *European Economic Review*, *Experimental Economics*, *Games and Economic Behavior*, *Information Economics and Policy*, *Journal of Economic Behavior & Organization*, *Management Science*, *Southern Economic Journal*, *Journal of Risk and Insurance*; *Journal of Pension Economics and Finance*.

Expert Reviewer: National Science Foundation.

Invited Participant:

IFREE International Workshop in Experimental Economics for Young Researchers (2004)
 Santa Fe Institute Graduate Workshop in Computational Economics (2002)
 Social Science Research Council Summer Workshop in Applied Economics (2000)

PROFESSIONAL AFFILIATIONS

American Economics Association
 Economic Science Association

OTHER EXPERIENCE

- 2003–2004 **AppEcon LLC**, Ann Arbor, MI
Senior Economist
Antitrust litigation support.
- 1999–2003 **University of Michigan**, Ann Arbor, MI
Graduate Student Research Assistant with Jeffrey MacKie-Mason
- 1999–2000 **University of Michigan**, Ann Arbor, MI
Graduate Student Instructor
- 1996–1998 **Pharmaceutical Research Network, Inc.**, New York, NY
Vice President, Finance & Operations
- 1992–1996 *Project Manager*
- 1990–1992 *Research Associate*
- 1989–1990 **Georgetown University**, Washington, D.C.
Research Assistant for Tom Beauchamp, Professor of Philosophy