

Paul J. Healy

Department of Economics
The Ohio State University
410 Arps Hall
1945 North High Street
Columbus, Ohio 43210-1120
Office: Arps 465A

Phone: (614) 247-8876
Cell: (614) 558-4031
Email: healy.52@osu.edu
Web: <http://healy.econ.ohio-state.edu>
DOB: 08/05/1978
Citizenship: USA

FULL-TIME ACADEMIC EMPLOYMENT

- The Ohio State University, Department of Economics
 - Professor, 2017–Present.
 - Associate Professor, 2010–2017.
 - Assistant Professor, 2007–10.
(Associate Director, Ohio State Experimental Economics Laboratory, 2008–Present.)
- Carnegie Mellon University, Tepper School of Business
 - Assistant Professor of Economics, 2005–07.
(Xerox Junior Faculty Research Chair, 2006–07.)

SHORT-TERM ACADEMIC EMPLOYMENT

- Stanford University, Department of Economics
 - Visiting Associate Professor, 2014–15.
- Purdue University, Department of Economics
 - Instructor, Summer 2000.

EDUCATION

- Ph.D., Social Sciences, California Institute of Technology, June 2005.
Dissertation: *Institutions, Incentives, and Behavior: Essays in Public Economics and Mechanism Design*.
Committee: John Ledyard (advisor), Colin Camerer, Federico Echenique, & Preston McAfee
- M.S., Social Sciences, California Institute of Technology, June 2003.
- B.S., Industrial Management, Purdue University, May 2000.

RESEARCH INTERESTS

- Microeconomic theory, experimental economics, game theory, behavioral mechanism design.

JOURNAL PUBLICATIONS

- Dormady, Noah and Paul J. Healy (2018): “The Consignment Mechanism in Carbon Markets: A Laboratory Investigation,” *Journal of Commodity Markets*, forthcoming.
- Azrieli, Yaron, Christopher P. Chambers, and Paul J. Healy (2018): “Incentives in Experiments: A Theoretical Analysis,” *Journal of Political Economy*, **126**(4), 1472–1503.
- Brown, Alexander and Paul J. Healy (2018): “Separated Decisions,” *European Economic Review*, **101**, 20–34.

- Healy, Paul J. and Ritesh Jain (2017): “Generalized Groves-Ledyard Mechanisms,” *Games and Economic Behavior*, **101**, 204–217. (Special issue in honor of John Ledyard.)
- Georganas, Sotiris, Paul J. Healy, and Roberto Weber (2015): “On the Persistence of Strategic Sophistication,” *Journal of Economic Theory*, **159**(A), 369–400.
- Healy, Paul J. and Michael Peress (2015): “Preference Domains and the Monotonicity of Condorcet Extensions,” *Economics Letters*, **130**, 21–23.
- Cox, Caleb, Matthew Jones, Kevin Pflum, and Paul J. Healy (2015): “Revealed Reputations in the Finitely-Repeated Prisoners’ Dilemma,” *Economic Theory*, **58**(3), 441–484.
- Georganas, Sotiris, Paul J. Healy, and Nan Li (2014): “Frequency Bias in Consumers’ Perceptions of Inflation,” *European Economic Review*, **67**, 144–158.
- Healy, Paul J. and Laurent Mathevet (2012): “Designing Stable Mechanisms for Economic Environments,” *Theoretical Economics*, **7**(3), 609–661.
- Chambers, Christopher P. and Paul J. Healy (2012): “Updating Toward the Signal,” *Economic Theory*, **50**(3), 765–786.
- Chambers, Christopher P. and Paul J. Healy (2011): “Reversals of Signal-Posterior Monotonicity for Any Bounded Prior,” *Mathematical Social Sciences*, **61**(3), 171–180.
- Healy, Paul J., Sera Linardi, Richard Lowery, and John Ledyard (2010): “Prediction Markets: Alternative Mechanisms for Complex Environments with Few Traders,” *Management Science*, **56**(11), 1977–1996.
- Healy, Paul J. (2010): “Equilibrium Participation in Public Goods Allocations.” *Review of Economic Design*, **14**(1–2), 27–50. (Special issue in honor of Leonid Hurwicz.)
- Moore, Don and Paul J. Healy (2008): “The Trouble with Overconfidence,” *Psychological Review*, **115**(2), 502–517.
- Healy, Paul J. (2007): “Group Reputations, Stereotypes, and Cooperation in a Repeated Labor Market,” *American Economic Review*, **97**(5), 1751–1773.
- Healy, Paul J., John Ledyard, Charles Noussair, Harley Thronson, Peter Ulrich, and Julio Varsi (2007): “Contracting Inside an Organization: An Experimental Study,” *Experimental Economics*, **10**(2), 143–167.
- Healy, Paul J. (2006): “Learning Dynamics for Mechanism Design: An Experimental Comparison of Public Goods Mechanisms,” *Journal of Economic Theory*, **129**(1), 114–149.
- Healy, Paul J. and Charles Noussair (2004): “Bidding Behavior in the Price is Right Game: An Experimental Study,” *Journal of Economic Behavior and Organization*, **54**(2), 231–247.
– Interviewed by CBC Radio (Canada), May 2007.

NON-REFEREED AND EDITOR-REFEREED PUBLICATIONS

- “Invited comment on ‘Thirteen Reasons Why the Vickrey-Clarke-Groves Process is not Practical’ by Mike Rothkopf,” *Operations Research* online forum: <http://orforum.blog.informs.org> (April 2007).

PAPERS IN PROCEEDINGS

- “Bayesian Overconfidence,” with Don Moore. *2007 Academy of Management Best Papers Proceedings*.

WORKING PAPERS & WORK IN PROGRESS

- “Information Cascades With Informative Ratings: An Experimental Test,” with John Conlon and Yeochang Yoon. Revise & resubmit, *Journal of Economic Behavior & Organization*.
- “Incentives in Experiments with Objective Lotteries,” with Yaron Azrieli and Christopher P. Chambers. Revise & resubmit.
- “Epistemic Foundations for the Failure of Nash Equilibrium.”
- “Dynamic Epistemics in the Centipede Game: An Experimental Study.”
- “Belief-Free Strategies in Repeated Games with Stochastically-Perfect Monitoring: An Experimental Test,” with Ritesh Jain and Ryan Oprea.
- “Duality in Scoring Rules,” with Christopher P. Chambers and Nicolas Lambert.
- “On The Role of First- and Second-Order Beliefs in Public Goods Giving,” with Kirby Nielsen.

OLDER WORKING PAPERS

- “Edgeworth Cycles and Market Structure,” with Matthew Lewis and Ryan Oprea.
- “Bayesian Overconfidence,” with Don Moore.
(Companion paper for Healy & Moore, “The Trouble With Overconfidence”, *Psych. Review*, 2008.)
- “Alternative Specifications of Multiplicative Risk Premia,” with Brian Rogers.
- “Public Goods, Bounded Attention Spans and Equilibrium in the Internet Economy,” with John Conley.
- “Belief Learning in an Unstable Infinite Game.”
- *Graduate Econometrics Review*.

GRANTS

- NSF #SES-1426967 “Eliciting the Type Space in Extensive-Form Game Forms”, \$202,960, 2014–17.
- NSF CAREER Award #SES-0847406 “Behavioral Mechanism Design”, \$514,970, 2009–14.
- CMU Teaching Innovation Center Grant (with Shimon Kogan), \$20,000, 2006–07.
- CMU Center for Analytical Research in Technology Grant (with Don Moore), \$6,000, 2005–06.

EDITORIAL SERVICE

- Associate Editor, *American Economic Review: Insights*, 2017–present.
- Associate Editor, *Journal of Mechanism and Institution Design*, 2015–present.
- Editorial Board, *Economic Annals*, 2014–present.
- Guest Editor, *Games*, special issue on mechanism design, March 2013.
- Associate Editor, *European Economic Review*, 2012–2016.

COMMUNITY OUTREACH & EDUCATION

- Summer Workshops on Experimental Economics for High-School Students, 2010–2016

PROFESSIONAL SERVICE

- Session Organizer, Society for the Advancement of Economic Theory, Ischia, Italy, 2019.
- Program Committee, North American Summer Meeting of the Econometric Society, St. Louis, 2017.

- Program Committee, Econometric Society World Congress, Montreal, 2015.
- Co-Organizer, Midwest Economic Theory Spring meetings, Columbus, 2015.
- Session Organizer, Midwest Economics Association, Columbus, 2013.
- NSF Panelist, Economics.
- Program Committee, North American Summer Meeting of the Econometric Society, St. Louis, 2011.
- Program Committee, Decentralization Conference, Columbus, 2011.
- Session Organizer, “Behavioral Mechanism Design”, Allied Social Science Association, San Francisco, 2009.
- Co-Organizer, Midwest Economic Theory Fall meetings, Columbus, 2008.
- Program Committee, Second Workshop on Prediction Markets, Assoc. for Computing Machinery’s Electronic Commerce Conference, San Diego, 2007.

HONORS & AWARDS

- Tepper School Roman Weil Prize for Best Paper (“Bayesian Overconfidence”), 2007.
- Academy of Management ‘Best Paper’ Award (“Bayesian Overconfidence”), 2007.
- *Time Magazine* Person of the Year, 2006.
- ARCS Foundation Scholarship, 2004–05.
- Excellence in Teaching Award, Purdue University, 2000.
- Shell Oil Foundation Scholarship, Purdue University, 2000.

TEACHING EXPERIENCE

- **Purdue:** Introductory Microeconomics (Undergraduate). **Carnegie Mellon:** Microeconomic Theory I (Ph.D.); Microeconomic Theory II (Ph.D.); Game Theory (Ph.D.); Behavioral Economics (Undergraduate). **Ohio State:** Microeconomic Theory 2B: Social Choice & Mechanism Design (Ph.D.); Experimental Economics (Undergraduate); Theory/Experimental Colloquium (Ph.D., joint with Yaron Azrieli); Advanced Game Theory (Ph.D.); Micro Theory Workshop (Seminar); Intermediate Microeconomics with Calculus (Undergraduate).

DISSERTATION ADVISING

- Ph.D. Advisees (year, placement/current employment):
 - Kirby Nielsen (2018, Stanford U. postdoc & Caltech)
 - Ritesh Jain (2018, Academia Sinica)
 - Siqi Pan (2017, U. Melbourne)
 - Alexander Gotthard-Real (2015, Pontificia U. Javeriana)
 - Caleb Cox (2013, U. Durham/Virginia Commonwealth U.)
- Other Ph.D. Committees (placement/current employment):
 - **2007:** Georgios Katsenos [U.Pitt.] (Leibnitz U. Hannover); **2008:** John Lightle (Florida State U./Virginia Commonwealth B-School); **2009:** Nels Christiansen (Trinity U.); **2010:** Darren Weng (SW. U. of Finance & Economics); **2011:** Paula Cordero (U. Alabama); Peter McGee (N.U.Singapore/U. Arkansas); Kevin Pflum (U. Alabama/Bates White); Michael Sinkey (U. West Georgia); **2012:** Xiangyu Qu (U. Paris 2); **2014:** Semin Kim (Nat’l Taiwan U./Yonsei U.); **2015:** Andrzej Baranski (Maastricht U.); Dimitry Mezhvinsky (Dept. of Justice); **2016:** Anthony Bradfield (Ford Research); Arjun Sengupta (Nanyang T.U. postdoc); Yeochang Yoon (Nanjing

Audit U.); **2017:** James Wei Chen (Chinese U. Hong Kong postdoc); Arkady Konovalov (Zurich postdoc); Jeevant Rampal (Indian Inst. Mgmt. Ahmedabad); **2018:** Joseph Duggan (U. Dayton); Tanushree Jhunjhunwala (Washington College); Luyao Zhang (TBD); **2019:** Miguel Garza Casado [OSU PoliSci] (TBD); **2020:** Jinsoo Bae (TBD); Ben Casner (TBD).

WORKSHOP PARTICIPATION

- Guest Lecturer, Workshop on Market Design: Theory and Pragmatics, Trento, Italy, Summer 2012.
- Participant, Russell Sage Foundation Workshop in Behavioral Economics, Trento, Italy, Summer 2004.

INVITED SEMINARS

- **2005:** U. Missouri (Jan.); U. Arizona (Feb.); U. Illinois (Feb.); U. Maryland (Feb.); Carnegie Mellon U. (Feb.); U. Pittsburgh (Dec.); **2006:** U. Pittsburgh (Feb.); Carnegie Mellon U. Center for Analytical Research in Technology (Feb.); Ohio State U. (Apr.); Carnegie Mellon U. Center for Behavioral Decision Research (Oct.); Purdue U. (Dec.); U. Michigan School of Information (Dec.); **2007:** Ohio State U. (Mar.); **2008:** U. Texas, Dallas (Mar.); U.C., Berkeley (Mar.); New York U. (Sep.); U. Arizona (Oct.); **2009:** Princeton U. (Feb.); Carnegie Mellon U. (Mar.); Harvard Business School (Apr.); U. Tennessee (Oct.); U. Michigan (Oct.); U. Quebec at Montreal (Oct.); **2010:** Ohio State U. Department of Agricultural, Environmental & Development Economics (Feb.); U.C., Santa Barbara (Mar.); Penn State U. (Apr.); ECARES (Jun.); Leibniz U. Hannover (Jun.); IZA (Jun.); **2011:** George Mason U. (Oct.); U. Maryland (Nov.); **2012:** U. British Columbia (Mar.); Texas A&M (Mar.); U. Edinburgh (Mar.); Royal Holloway, U. of London (Mar.); U.C., San Diego (Sep.); **2013:** Florida State U. (Oct.); George Mason U. (Nov.); **2014:** U. Pittsburgh (Mar.); North Carolina State U. (Sep.); U. Melbourne (Sep.); Monash U. (Sep.); U. New South Wales (Sep.); Stanford U. (Oct.); U.C., San Diego (Oct.); **2015:** U.C., Santa Barbara (Mar.); U.C., Davis (Apr.); Heidelberg U. (Jul.); Karlsruhe Institute of Technology (Jul.); U. Cologne (Jul.); ITAM (Oct.); Michigan State U. (Nov.); **2016:** U. Wisconsin BRITE Lab (Apr.); Purdue U. (Oct.); New York U. (Oct.); U. Arizona (Nov.); **2017:** Washington U., St. Louis (Apr.); Indiana U. (Apr.); U. Montreal (Sep.); U.C., San Diego (Nov.); U. Tennessee (Dec.); **2018:** Case Western Reserve U. (Feb.); Vanderbilt U. (Sep.); U. Texas, Dallas (Oct.); Virginia Tech. (Nov.).

CONFERENCE PRESENTATIONS

- **1999:** Midwest Economic Assoc., Chicago (Mar.); **2003:** Decentralization Conference, West Lafayette (Apr.); Economic Science Assoc., Tucson (Nov.); **2004:** Assoc. of Public Econ. Theory, Beijing (Aug.); Economic Science Assoc., Tucson (Nov.); **2005:** Economic Science Assoc., Tucson (Oct.); **2006:** Economic Science Assoc., Atlanta (Jun.); Economic Science Assoc., Tucson (Sep.); INFORMS Annual Meeting, Pittsburgh (Nov.); **2007:** Second Workshop on Prediction Markets at the ACM Electronic Commerce Conference, San Diego (Jun.); Assoc. for Public Economic Theory, Nashville (Jul.); International Conference on Game Theory, Stony Brook (Jul.); Experimental Economics Workshop (Discussant), Stony Brook (Jul.; invited); Economic Science Assoc., Tucson (Oct.); Midwest Economic Theory, Ann Arbor (Nov.); **2008:** Decentralization Conference, New Orleans (Apr.); Caltech Conference on Microeconomic Dynamics, Pasadena (May.); Society for Economic Design, Ann Arbor (Jun.); Econometric Society Summer Meetings, Pittsburgh (Jun.); Third World Congress of the Game Theory Society, Evanston (Jul.); Washington University Conference on Experimental Social

Science (Discussant), St. Louis (Oct.; invited); **2009**: Economic Science Assoc./ASSA, San Francisco (Jan.); Decentralization Conference, St. Louis (Apr.); Assoc. for Public Economic Theory, Galway (Jun.); Assoc. for Public Economic Theory Workshop on Theory and Experiments, Lyon (Jun.); Society for the Advancement of Economic Theory, Ischia (Jul.; invited); Economic Science Assoc., Tucson (Nov.). **2010**: Econometric Society/ASSA, Atlanta (Jan.; invited); Maastricht Behavioral and Experimental Economics Symposium, Maastricht (Jun.); CLEAR Workshop, Atlanta (Oct.; invited); Economic Science Assoc., Tucson (Nov.); **2011**: Econometric Society Summer Meetings, St. Louis (Jun.); Economic Science Assoc., Chicago (Jul.); Economic Science Assoc., Tucson (Nov.); **2012**: Economic Science Assoc., New York (Jun.); Stanford Institute for Theoretical Economics: Experimental Economics, Palo Alto (Sep.); **2013**: Midwest Economics Assoc., Columbus (Mar.); Economic Science Assoc., Zurich (Jul.); Stanford Institute for Theoretical Economics: Experimental Economics, Palo Alto (Aug.); Economic Science Assoc., Santa Cruz (Oct.); **2014**: Economic Science Assoc., Honolulu (Jun.); Southern Economic Assoc., Atlanta (Nov.); **2015**: Economic Science Institute Theory/Experiments Workshop, Orange (Apr.; invited); Caltech Conference in Honor of John Ledyard's 75th Birthday, Pasadena (Apr.; invited); Society for the Advancement of Economic Theory, Cambridge (Jul.; invited); Econometric Society World Congress, Montreal (Aug.); **2016**: GAMES 2016, Maastricht (Jun.); Economic Science Assoc., Tucson (Nov.); **2017**: BGSE Forum on Limited Reasoning, Barcelona (Jun.; invited); Economic Science Assoc., San Diego (Jun.); Society for the Advancement of Economic Theory, Faro (Jun.; invited); Economic Science Assoc., Richmond (Oct.); **2018**: Midwest Econ. Assoc., Evanston (Mar.); Foundations of Utility & Risk, York (Jun.); Economic Science Assoc., Berlin (Jun.); Economic Science Assoc., Guatemala (Oct.); Southern Econ. Assoc., Washington (Nov.).

REFEREEING EXPERIENCE

- Sports Science:
 - *International Journal of Sports Science & Coaching*.
- All Other Fields:
 - *American Economic Journal: Microeconomics; American Economic Review; American Economic Review: Insights; American Journal of Agricultural Economics; The American Statistician; Berkeley Electronic Journals (Economic Analysis & Policy, and Theoretical Economics); Econometrica; Economic Inquiry; The Economic Journal; Economic Modelling; Economic Theory; Economica; Economics Bulletin; Economics Letters; European Economic Review; Experimental Economics; Games; Games & Economic Behavior; International Economic Review; International Journal of Forecasting; International Journal of Game Theory; Japanese Economic Review; Journal of Applied Econometrics; Journal of Behavioral Decision Making; Journal of Behavioral and Experimental Economics; Journal of Behavioral and Experimental Finance; Journal of Conflict Resolution; Journal of Economic Behavior & Organization; Journal of Economic Education; Journal of Economic Literature; Journal of Economic Psychology; Journal of Economic Theory; Journal of Law, Economics, and Organization; Journal of Logic & Computation; Journal of Mechanism and Institutional Design; Journal of Political Economy; Journal of Public Economic Theory; Journal of Public Economics; Journal of Socio-Economics; Journal of the Economic Science Association; Management Science; Mathematical Social Sciences; Mathematics; National Science Foundation (CISE, DRMS, PIRE and SES); Nature Human Behavior; Netherlands Organisation for Scientific Research; The Open Cybernetics and Systemics Journal; Organizational Behavior & Human Decision Processes; Psychological Bulletin; Quantitative*

Economics; Quarterly Journal of Economics; Review of Economic Design; Review of Economic Studies; Scandinavian Journal of Economics; Social Choice & Welfare; Social Sciences and Humanities Research Council of Canada; Southern Economic Journal; Strategic Management Journal; and Theoretical Economics.