

LEEAT YARIV

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EDUCATION

- 1996-2001 **Harvard University**, Cambridge, MA, U.S.A: **M.A., Ph.D. in Economics**, June 2001.
- 1995-1996 **Tel-Aviv University**, Ramat-Aviv, Israel: Ph.D. student in the School of Mathematics, M.A. student in the School of Economics.
- 1992-1995 **Tel-Aviv University**, Ramat-Aviv, Israel: **M.Sc. in Pure Mathematics**, July 1995. Graduated *Summa cum Laude*.
- 1989-1992 **Tel-Aviv University**, Ramat-Aviv, Israel: **B.Sc. in Mathematics and B.Sc. in Physics**, June 1992. Graduated *with honors*.

ACADEMIC APPOINTMENTS

- 2018-present **Princeton University**, Department of Economics: Uwe E. Reinhardt Professor.
- 2017-2018 **Princeton University**, Department of Economics: Full Professor.
- 2010-2018 **Caltech**, Division of Humanities and Social Sciences: Full Professor.
- 2008-2010 **Caltech**, Division of Humanities and Social Sciences: Associate Professor (with tenure).
- 2005-2008 **Caltech**, Division of Humanities and Social Sciences: Associate Professor (without tenure).
- 2001-2005 **UCLA**, Department of Economics: Assistant Professor.

OTHER APPOINTMENTS

- 2018-present **Princeton University**, Princeton Experimental Laboratory for the Social Sciences (PEXL): Director.
- 2017-present **CEPR**, Industrial Organization Programme: Research Fellow.
- 2014-2017 **Caltech**, Social Science Experimental Laboratory (SSEL): Director.
- Fall 2016, 2017 **Princeton University**, Department of Economics: Visiting Professor.
- 2015-2016 **Yale University**, Cowles Foundation: Visiting Professor.
- Fall 2008 **New York University**, Department of Economics: Visiting Scholar.

- 2004-2005 **Caltech**, Division of Humanities and Social Sciences: Visiting Assistant Professor.
- 2001-2002 **Yale University**, Department of Economics and Cowles Foundation: Visiting Assistant Professor and Postdoctoral Fellow.

PROFESSIONAL ASSOCIATIONS

- 2016-present **Econometrica**: Associate Editor.
- 2015-present **Council of the Game Theory Society**: Member.
- 2014-present **Economic Science Association**: Member of the Executive Committee.
- 2014-present **Quantitative Economics**: Associate Editor.
- 2014-present **Games and Economic Behavior**: Advisory Editor.
- 2011-present **The Journal of Economic Literature**: Member of the Board of Editors.
- 2009-2018 **The American Economic Review**: Member of the Board of Editors.
- 2007-2013 **The B.E. Press Journals in Theoretical Economics**: Associate Editor.
- 2005-2009 **The Economic Journal**: Associate Editor.

FELLOWSHIPS, GRANTS, HONORS, AND AWARDS

- 2018 *American Economic Journal: Microeconomics* Best Paper Award.
- 2017-present Fellow of the Econometric Society.
- 2016-2019 NSF grant SES 0963583, "Social, Behavioral, and Academic Linkages throughout the Undergraduate Experience".
- 2016-2017 IFREE grant, "An Experimental Study of Matching Markets with Incomplete Information," joint with Marina Agranov, Ahrash Dianat, and Larry Samuelson.
- 2016 European Meetings of the Econometric Society, Geneva, Switzerland, Invited Speaker.
- 2016 The Fifth World Congress of the Game Theory Society, Maastricht, The Netherlands, Semi-Plenary Speaker.
- 2015-present Fellow of the Society for the Advancement of Economic Theory.
- 2015 Inaugural Conference for the NYUAD Lab, Abu Dhabi, United Arab Emirates, Keynote Speaker.
- 2014 Asian Meetings of the Econometric Society, Taipei, Taiwan, Semi-Plenary Speaker.
- 2010-2015 NSF grant SES 0963583, "Matching in Decentralized Markets".
- 2012 Workshop in Experimental Economics, University of Vienna, Vienna, Austria, Keynote Speaker.
- 2011 Maastricht - Behavioral and Experimental Economics Symposium, Maastricht, The Netherlands, Plenary Speaker.
- 2006-2010 NSF grant SES 0551014, "Laboratory Studies of Collective Decision Making" (joint with Jacob Goeree).
- 2008 The Third World Congress of the Game Theory Society, Northwestern, Semi-Plenary Speaker.
- 2007 ESA World Meeting at LUISS, Rome, Italy, Plenary Speaker.

2007	Ente Luigi Einaudi Fellowship for Research Activities.
2002-2005	UCLA Academic Senate Awards.
2001-2002	Cowles Foundation postdoctoral fellowship, Yale University.
2000-2001	Eliot dissertation completion fellowship.
1999-2000	Alfred P. Sloan doctoral dissertation fellowship.
1996-1998	Harvard University scholarship.
1995	Yaakov Blecher award, Tel-Aviv University.
1994	School of Mathematics' teaching award, Tel-Aviv University.

PUBLICATIONS

1. **"Experimenting with Measurement Error: Techniques with Applications to the Caltech Cohort Study,"** joint with Ben Gillen and Erik Snowberg, *Journal of Political Economy*, forthcoming.
2. **"Collusion through Communication in Auctions,"** joint with Marina Agranov, 2018, *Games and Economic Behavior*, **107**, 93-108.
3. **"Deliberating Collective Decisions,"** joint with Jimmy Chan, Alessandro Lizzeri, and Wing Suen, 2018, *The Review of Economic Studies*, **85(2)**, 929-963.
4. **"What Makes Voters Turn Out: The Effects of Polls and Beliefs,"** joint with Marina Agranov, Jacob K. Goeree, and Julian Romero, 2018, *Journal of the European Economic Association*, **16(2)**, 825-856.
5. **"Collective Self-Control,"** joint with Alessandro Lizzeri, 2017, *American Economic Journal: Microeconomics*, **9(3)**, 213-244 (winner of best paper award).
6. **"Experiments on Decisions Under Uncertainty: A Theoretical Framework,"** joint with Eran Shmaya, 2016, *The American Economic Review*, **106(7)**, 1775-1801.
7. **"Choosing Peers: Homophily and Polarization in Groups,"** joint with Mariagiovanna Baccara, 2016, *Journal of Economic Theory*, **165**, 152-178.
8. **"Clearinghouses for Two-Sided Matching: An Experimental Study,"** joint with Federico Echenique and Alistair Wilson, 2016, *Quantitative Economics*, **7(2)**, 449-482.
9. **"Get Out the (Costly) Vote: Institutional Design for Greater Participation,"** joint with Dino Gerardi, Margaret A. McConnell, and Julian Romero, 2016, *Economic Inquiry*, **54(5)**, 1963-1979.
10. **"Collective Dynamic Choice: The Necessity of Time Inconsistency,"** joint with Matthew O. Jackson, 2015, *American Economic Journal: Microeconomics*, **7(4)**, 150-178.
11. **"Government Policy with Time Inconsistent Voters,"** joint with Alberto Bisin and Alessandro Lizzeri, 2015, *The American Economic Review*, **105(6)**, 1711-1737.

12. **"Conformity in the Lab,"** joint with Jacob K. Goeree, 2015, *The Journal of the Economic Science Association*, **1(1)**, 15-28.
13. **"Present Bias and Collective Dynamic Choice in the Lab,"** joint with Matthew O. Jackson, 2014, *The American Economic Review*, **104(12)**, 4184-4204.
14. **"Child Adoption Matching: Preferences for Gender and Race,"** joint with Mariagiovanna Baccara, Allan Collard-Wexler, and Leonardo Felli, 2014, *American Economic Journal: Applied Microeconomics*, **6(3)**, 133-158.
15. **"Homophily in Peer Groups,"** joint with Mariagiovanna Baccara, 2013, *American Economic Journal: Microeconomics*, **5(3)**, 69-96.
16. **"A Field Study on Matching with Network Externalities,"** joint Mariagiovanna Baccara, Ayse Imrohoroglu, and Alistair Wilson, 2012, *The American Economic Review*, **102(5)**, 1773-1804 (lead article).
17. **"An Experimental Study of Collective Deliberation,"** joint with Jacob K. Goeree, 2010, *Econometrica*, **79(3)**, 893-921.
18. **"Network Games,"** joint with Andrea Galeotti, Sanjeev Goyal, Matthew O. Jackson, and Fernando Vega-Redondo, 2010, *The Review of Economic Studies*, **77(1)**, pages 218-244, reprinted in *Coalition and Networks: 12 papers from 20 years of CTN Workshops* (edited by Carlo Carraro), The Fondazione Eni Enrico Mattei (FEEM) Series.
19. **"The 1/d Law of Giving,"** joint with Jacob K. Goeree, Margaret A. McConnell, Tiffany Mitchell, and Tracey Tromp, 2010, *American Economic Journal: Microeconomics*, **2(1)**, 183-203.
20. **"Costly Expertise,"** joint with Dino Gerardi, 2008, *The American Economic Review (Papers and Proceedings)*, **98(2)**, 187-193.
21. **"Information Acquisition in Committees,"** joint with Dino Gerardi, 2007, *Games and Economic Behavior*, **62**, 436-459.
22. **"Diffusion of Behavior and Equilibrium Properties in Network Games,"** joint with Matthew O. Jackson, 2007, *The American Economic Review (Papers and Proceedings)*, **97(2)**, 92-98.
23. **"Social Networks and the Diffusion of Behavior,"** joint with Matthew O. Jackson, 2007, *Yale Economic Review*, **3(2)**, 42-47.
24. **"Deliberative Voting,"** joint with Dino Gerardi, 2007, *Journal of Economic Theory*, **134**, 317-338.
25. **"Diffusion on Social Networks,"** joint with Matthew O. Jackson, 2006, *Économie Publique*, **16(1)**, 69-82.
26. **"What's in a Surname? The Effects of Surname Initials on Economists' Success,"** joint with Liran Einav, 2006, *Journal of Economic Perspectives*, **20(1)**, 175-188.

27. **"Frequent Social Comparisons, Self-Esteem, and Negative Emotions and Behaviors: The Dark Side of Social Comparisons,"** joint with Judith White, Ellen Langer and Johnny Welch, 2006, *Journal of Adult Development*, **13(1)**, 36-44.
28. **"Games with Espionage,"** joint with Eilon Solan, 2004, *Games and Economic Behavior*, **47(1)**, 172-199.
29. **"Repeated Games with Incomplete Information on One Side: The Case of Different Discounting Factors,"** joint with Ehud Lehrer, 1999, *Mathematics of Operations Research*, **24(1)**, 204-218.
30. **"A Note on Repeated Games with Non-Monotonic Value,"** 1997, *International Journal of Game Theory*, **7**, 229-234.

BOOK CHAPTERS

31. **"The Interplay between Theory and Experiments,"** 2015, in *The Methods of Modern Experimental Economics* (edited by Guillaume Frechette and Andrew Schotter), Oxford University Press.
32. **"Diffusion, Strategic Interactions, and Social Structure,"** joint with Matthew O. Jackson, 2010, in *The Handbook of Social Economics* (edited by Benhabib, Bisin, and Jackson), Elsevier.

COMPLETED PAPERS

33. **"Testing the Waters: Behavior across Participant Pools,"** joint with Erik Snowberg.
34. **"Statistical Discrimination and Affirmative Action in the Lab,"** joint with Ahrash Dianat and Federico Echenique.
35. **"The Non-Existence of Representative Agents,"** joint with Matthew O. Jackson.
36. **"Optimal Dynamic Matching,"** joint with Mariagiovanna Baccara and SangMok Lee.
37. **"On the Efficiency of Stable Matchings in Large Markets,"** joint with SangMok Lee.
38. **"An Experimental Study of Decentralized Matching,"** joint with Federico Echenique.
39. **"Decentralized Matching with Aligned Preferences,"** joint with Muriel Niederle, *NBER Working Paper Number 14840*.
40. **"Safety in Markets: An Impossibility Theorem for Dutch Books,"** joint with David Laibson.
41. **"I'll See It When I Believe It: A Simple Model of Cognitive Consistency,"** *Cowles Foundation Discussion Paper Number 1352*.

BOOK REVIEWS

42. Explorations in Pragmatic Economics, George A. Akerlof, Oxford University Press, 2007, *The Journal of Economic Literature*, volume 45(2), pages 429-432.
43. A Theory of Case-Based Decisions, Itzhak Gilboa and David Schmeidler, Cambridge University Press, 2003, *The Economic Journal*, volume 113(485), pages F191-F192.

PROFESSIONAL INVOLVEMENT

- Program Committee Chair, Econometric Society Winter Meetings, Philadelphia, 2018.
- Program Committee, Econometric Society World Congress, Montreal, Canada, 2015.
- Program Committee, Econometric Society Winter Meetings, Boston, 2015.
- Co-Organizer, Workshop on Experimental Game Theory, Stony Brook, Summer 2013.
- Program Committee, Econometric Society Winter Meetings, Chicago, 2012.
- Co-Organizer, New Directions in Applied Microeconomics: Theory and Evidence, Florence, Italy and Pasadena, Summer 2010, 2011, Fall 2013, 2015.
- Co-Organizer, Theory Mini-Conference Series, Caltech, 2005-present (Repeated Games, Political Economy, Social Networks, Matching, and Decision Theory, Experimental Political Economy, Privacy and Economics).
- Steering Committee, Political Networks Organization, 2008-present.
- Program Committee, Econometric Society Winter Meetings, Boston, Winter 2006.
- Organizer, Mini-Conference in Laboratory Research, UCLA, Spring 2003.
- Co-Organizer, Art of Science Competition, Caltech, Spring 2008, 2009, 2010.
- Referee for: *American Economic Review*, *American Political Science Review*, *B. E. Journals of Theoretical Economics*, *Econometrica*, *Economics Bulletin*, *Economics Letters*, *Economic Journal*, *European Economic Review*, *Games and Economic Behavior*, *International Economic Review*, *International Journal of Game Theory*, *Journal of Economic Behavior and Organization*, *Journal of Economic Theory*, *Journal of the European Economic Association*, *Journal of Political Economy*, *Journal of Public Economics*, *Mathematics of Operations Research*, *Proceedings of the National Academy of Sciences*, *Quarterly Journal of Economics*, *Quarterly Journal of Political Science*, *RAND Journal of Economics*, *Review of Economic Studies*, *SIAM Journal on Discrete Mathematics*, *Social Choice and Welfare*.
- Open University Press, Israeli Science Foundation, National Science Foundation, Princeton University Press, European Research Council.
- NSF Economics Panel, 2012-2014.

TEACHING EXPERIENCE

U = Undergraduate G = Graduate

- (U) “Economics of Uncertainty,” Princeton University, Fall 2017.
- (G) “Game Theory,” Princeton University, Fall 2016, 2017.
- (G) “Advanced Economic Theory (Matching and Social Networks),” Caltech, Fall 2009, Winter 2012, 2013, 2014, Spring 2016.
- (G) “Political Economy,” Caltech, Winter 2007, 2008, 2009, 2011, 2013, 2015, Fall 2009, Spring 2016.
- (U) “Formal Theories in Political Science,” Caltech, Spring 2005, 2006.
- (U) “Scientific Writing and Oral Presentation in the Social Sciences,” Caltech, Spring 2006, Winter 2007, 2008, 2009, 2011, 2012, 2013, 2014, 2015, Fall 2009.
- (G) “Advanced Economic Theory,” Caltech, Spring 2005.
- (G) “Special Topics in Formal Theory and Quantitative Methods: Modeling and Political Economy,” UCLA (cross-listed in economics and political science), Winter 2004.
- (G) “Information, Uncertainty, and Games,” UCLA, Fall 2002, 2003.
- (U) “Organization of the Firm,” UCLA (business-economics program), Fall 2002, 2003.
- (G) “Advanced Microeconomics (Topics in Intertemporal Choice),” Yale University, Fall 2001.
- (G) “Psychology and Economics (mini-course),” Hebrew University, Fall 1999.
- (G) “Psychology and Economics (mini-course),” Tel-Aviv University, Fall 1998, Spring 2003.
- (U) “Mathematics A and B for Economists,” Tel-Aviv University, 1994-1996.
- (U) “Game Theory,” Open University, Fall 1995.

GRADUATE ADVISING

- 2005: **Anat Bracha** (Yale PhD), MIT post-doc, assistant professor at Tel-Aviv University
- 2006: **Seda Ertac** (UCLA PhD), Chicago post-doc, assistant professor at Koc University
Shuhei Kurizaki (UCLA Political Science PhD), Harvard pre-doc, instructor at Texas A&M
- 2007: **Lauren Feiler** (Caltech PhD), assistant professor at Carleton College
Amar Hamoudi (UCLA PhD), Woodrow Wilson Career post-doc, University of Michigan
Yi Zhang (UCLA PhD), assistant professor at Singapore Management University
- 2008: **Alexander L. Brown** (Caltech PhD), assistant professor at Texas A&M
- 2009: **Margaret A. McConnell** (Caltech PhD), Harvard post-doc, assistant professor at Harvard School of Public Health
- 2010: **Julian Romero** (Caltech PhD), assistant professor at Purdue University
- 2011: **Andrea Robbett** (Caltech PhD), assistant professor at Middlebury College
Alistair J. Wilson (NYU PhD), assistant professor at University of Pittsburgh
- 2012: **Luke Boosey** (Caltech PhD), post-doc at Florida State University
SangMok Lee (Caltech PhD), assistant professor at University of Pennsylvania
Elizabeth Bodine-Baron (Caltech Electrical Engineering PhD), associate engineer at RAND
Muruvvet Buyukboyaci (Caltech PhD), assistant professor at METU
- 2013: **Emerson Melo** (Caltech PhD), post-doc at Cornell University

2015: **Khai Chiong** (Caltech PhD), post-doc at University of Southern California
2016: **Samantha Myers** (Caltech PhD), post-doc at NYU Abu Dhabi
Euncheol Shin (Caltech PhD), assistant professor at Kyung Hee University
Gerelt Tserenjigmid (Caltech PhD), assistant professor at Virginia Tech
Qiaoxi (Jackie) Zhang (Caltech PhD), post-doc at University of Chile
2017: **Jun Zhang** (Caltech PhD), assistant professor at Nanjing Audit University
2018: **Marcelo Fernandez** (Caltech PhD), assistant professor at Johns Hopkins University
Li Song (Caltech PhD), business development associate at Xenon Health

NON-ACADEMIC EXPERIENCE

Full service in a research unit doing Operations Research and Systems Analysis, Israeli Defense Forces, 1992-1994.

Research project concerned with the problem of determining optimal compounds of gravel and cement by methods of Maximal Entropy, Applied Math Department, Soreq Nuclear Center, Summer 1990.

Last updated: June, 2018.