

Yaron Azrieli – CV

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PERSONAL INFORMATION

Address:

Department of Economics
The Ohio State University
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Email: azrieli.2@osu.edu

Citizenship: Israel, USA

Married to Liel, Father to Uri and Tamar

EDUCATION

1998-2008: B.Sc., M.Sc. and Ph.D. at Tel Aviv University, School of Mathematical Sciences

LONG-TERM POSITIONS

2022-present: Professor, Economics, The Ohio State University

2015-2022: Associate Professor, Economics, The Ohio State University

2008-2015: Assistant Professor, Economics, The Ohio State University

VISITING POSITIONS

2015-2016: Visiting Professor, School of Mathematical Sciences, Tel Aviv University

WORKING PAPERS

1. “Anonymous voting in a heterogeneous society” (2025).
With Ritesh Jain and Semin Kim.
2. “Sequential non-Bayesian persuasion” (2025).
With Rachana Das, R&R at *Games and Economic Behavior*.
3. “Temporary exclusion in repeated contests” (2024).
R&R at *Journal of Economic Theory*.
4. “Elicitability” (2022).
With Christopher Chambers, Paul Healy and Nicolas Lambert.

PUBLISHED AND ACCEPTED PAPERS

1. “Success functions in large contests”.
With Christopher Chambers, *Games and Economic Behavior*, **157** (2026), 253-262.

2. “Marginal stochastic choice”.
With John Rehbeck, *Theoretical Economics*, forthcoming.
3. “Delegated expertise: Implementability with peer-monitoring”.
Games and Economic Behavior, **132** (2022), 240-254.
4. “Monitoring experts”.
Theoretical Economics, **16** (2021), 1313–1350.
5. “Constrained preference elicitation”.
With Christopher Chambers and Paul Healy, *Theoretical Economics*, **16** (2021), 507–538.
6. “Constrained versus unconstrained rational inattention”.
Games (special issue on Limited Attention), **12** (2021), 3.
7. “Incentives in experiments with objective lotteries”.
With Christopher Chambers and Paul Healy, *Experimental Economics*, **23** (2020), 1–29.
8. “Stable unions”.
With Dan Levin, *Economic Theory*, **69** (2020), 337–365.
9. “Symmetric mechanism design”.
With Ritesh Jain, *Journal of Mathematical Economics*, **74** (2018) 108–118.
10. “The price of ‘one person, one vote’ ”.
Social Choice and Welfare, **50** (2018) 353–385.
11. “Incentives in experiments: A theoretical analysis”.
With Christopher Chambers and Paul Healy, *Journal of Political Economy*, **126** (2018) 1472–1503.
12. “On the self-(in)stability of weighted majority rules”.
With Semin Kim, *Games and Economic Behavior*, **100** (2016) 376–389.
13. “Pareto efficiency and weighted majority rules”.
With Semin Kim, *International Economic Review*, **55** (2014) 1067–1088.
14. “Rental harmony with roommates”.
With Eran Shmaya, *Journal of Economic Theory*, **153** (2014) 128–137.
15. “Comment on “The law of large demand for information””.
Econometrica, **82** (2014) 415–423.
16. “Lipschitz games”.
With Eran Shmaya, *Mathematics of Operations Research*, **38** (2013) 350–357.
17. “A bank runs model with a continuum of types”.
With James Peck, *Journal of Economic Theory*, **147** (2012) 2040–2055.

18. “Dominance solvability of large k -price auctions”.
With Dan Levin, *The B.E. Journal of Theoretical Economics (Topics)*, **12** (2012).
19. “Axioms for Euclidean preferences with a valence dimension”.
Journal of Mathematical Economics, **47** (2011) 545–553.
20. “Uncertainty aversion and equilibrium existence in games with incomplete information”.
With Roe Teper, *Games and Economic Behavior*, **73** (2011) 310–317.
21. “Dominance-solvable common-value large auctions”.
With Dan Levin, *Games and Economic Behavior*, **73** (2011) 301–309.
22. “Categorization and correlation in a random-matching game”.
Journal of Mathematical Economics, **46** (2010) 303–310.
23. “Categorizing others in a large game”.
Games and Economic Behavior, **67** (2009) 351–362.
24. “On pure conjectural equilibrium with non-manipulable information”.
International Journal of Game Theory, **38** (2009) 209–219.
25. “The value of a stochastic information structure”.
With Ehud Lehrer, *Games and Economic Behavior*, **63** (2008) 679–693.
26. “Extendable cooperative games”.
With Ehud Lehrer, *Journal of Public Economic Theory*, **9** (2007) 1069–1078.
27. “On some families of cooperative fuzzy games”.
With Ehud Lehrer, *International Journal of Game Theory*, **36** (2007) 1–15.
28. “Market games in large economies with a finite number of types”.
With Ehud Lehrer, *Economic Theory*, **31** (2007) 327–342.
29. “Categorization generated by extended prototypes – an axiomatic approach”.
With Ehud Lehrer, *Journal of Mathematical Psychology*, **51** (2007) 14–28.

PH.D. ADVISING (placement/current employment)

• Advisor or co-advisor:

Semin Kim, 2014 (National Taiwan University/Yonsei University)

Shuo Xu, 2021 (Beijing Foreign Studies University)

Jason Tayawa, 2023 (UNSW postdoc)

Sungmin Park, 2025 (National Taiwan University)

Han Wang, 2025 (UC Riverside)

Hyeonggyun Ko, ongoing

Rachana Das, ongoing

• Committee member:

Xiaoshu Xu, 2011 (Shanghai Jiao Tong University)

Xiangyu Qu, 2012 (Université de Cergy-Pontoise/University Paris 2)
Ritesh Jain, 2018 (Academia Sinica/University of Liverpool)
Kirby Nielsen, 2018 (Stanford postdoc/Caltech)
Sangjun Yea, 2019 (Korea Institute for International Economic Policy (KIEP))
Renkun Yang, 2021 (Jinan University)
Sergei Balakin, 2022 (Monash University postdoc)
Xiaomin Bian, 2022 (NYU lecturer/Utica University)
Hyoeyun Park, 2024 (NYU Abu Dhabi postdoc/Florida State University)
Changyeop Lee, 2025 (Frankfurt School of Finance and Management postdoc)

INVITED SEMINARS

2025: University of Melbourne, Deakin University. **2024:** Bar-Ilan University. **2023:** University of Maryland. **2020:** Caltech (online). **2019:** Technion, Bar-Ilan University, University of Montreal. **2018:** Yonsei, Pittsburgh, Michigan State. **2016:** Tel Aviv University, Technion. **2015:** Tel Aviv University. **2013:** Ben-Gurion University, Bielefeld, Bonn, Maastricht, Johns Hopkins, Rice, Brown, Tel Aviv University. **2012:** Pittsburgh. **2011:** Windsor, Michigan, UBC. **2010:** UC Berkeley, University of Haifa. **2009:** Caltech. **2008:** Bonn, Heidelberg, University of Kansas, Rice, Ohio State, Maastricht, INSEAD, Bocconi, Hebrew University. **2007:** Tel Aviv University. **2005:** Technion.

CONFERENCE PRESENTATIONS

2025: Midwest Theory Conference, Blacksburg, VA. **2024:** The 35th Stony Brook Game Theory Conference, Stony Brook, NY; Stanford Institute of Theoretical Economics (SITE), Palo Alto, CA. **2023:** Canadian Economic Theory Conference, Vancouver, Canada; Midwest Theory Conference, Atlanta, GA. **2022:** The 33rd Stony Brook Game Theory Conference, Stony Brook, NY; MEET, Beijing, PRC (online); European Winter Meetings of the Econometric Society, Berlin, Germany. **2020:** Canadian Economic Theory Conference, Vancouver, Canada (online). **2019:** Canadian Economic Theory Conference, Montreal, Canada. **2018:** Midwest Theory Conference, Philadelphia, PA; Asian Meetings of the Econometric Society, Seoul, South Korea; The 29th Stony Brook Game Theory Conference, Stony Brook, NY (plenary talk). **2017:** The 6th workshop on stochastic methods in game theory, Erice, Italy. **2016:** Israeli Game Theory Conference, Tel Aviv, Israel; The 27th Stony Brook Game Theory Conference, Stony Brook, NY. **2015:** Canadian Economic Theory Conference, London, Canada; The 26th Stony Brook Game Theory Conference, Stony Brook, NY; UECE - Game Theory and Applications, Lisbon, Portugal. **2014:** D-TEA conference, Paris, France; The 25th Stony Brook Game Theory Conference, Stony Brook, NY. **2013:** The 24th Stony Brook Game Theory Conference, Stony Brook, NY; Midwest Theory Conference, Ann Arbor, MI. **2012:** Midwest Theory Conference, Bloomington, IN; Summer Meetings of the North–American Econometric Society, Evanston, IL. **2011:** Midwest Theory Conference, South Bend, IN; Summer Meetings of the North–American Econometric Society, St. Lewis, MO; Society for Economic Design Conference, Montreal, Canada. **2010:** Murray S. Johnson Conference, Austin, TX; Midwest Theory Conference, Evanston, IL; Canadian Economic Theory Conference, Montreal, Canada; The 21st Stony Brook Game Theory Conference, Stony Brook, NY; UECE - Game Theory and Applications, Lisbon, Portugal. **2009:** Canadian Economic Theory Conference, Toronto,

Canada; Summer Meetings of the North–American Econometric Society, Boston, MA; The 20th Stony Brook Game Theory Conference, Stony Brook, NY. **2008:** Third World Congress of the Game Theory Society, Evanston, IL. **2007:** Spring Meeting of Young Economists, Hamburg, Germany (winner of the best paper award). **2004:** Foundations of Utility and Risk Conference, Paris, France; Second World Congress of the Game Theory Society, Marseille, France.

TEACHING EXPERIENCE

Game Theory (1st year sequence) [G] (SP26)
Information Economics [G] (SP15, SP17, SP18, SP19, F19, F20, F21, F22, F23, SP25, F25)
Mathematics for Economists [G] (W09, W10, W11, W12, F12, F14, F16)
Mathcamp [G] (SU09, SU10, SU11, SU12, SU13)
Intermediate Microeconomics [UG] (SP09, SP14, F14, F16, F17, SP18, SP19, F19, F20, F21, F22, F24, SP25, F25)

SERVICE

Director of Graduate Studies, OSU, 2018–2022

REFEREE FOR

American Economic Journal: Microeconomics (excellence in reviewing award), American Economic Review, American Mathematical Monthly, Discrete Applied Mathematics, Econometrica, Economic Theory, Economic Theory Bulletin, Economics and Philosophy, Economics Letters, European Journal of Operational Research, European Journal of Political Economy, Fuzzy Sets and Systems, Games and Economic Behavior (excellence in reviewing award), Information Sciences, International Economic Review, International Journal of Game Theory, Journal of Economic Behavior and Organization, Journal of Economic Theory, Journal of Industrial Economics, Journal of Mathematical Economics, Journal of Political Economy, Journal of Public Economic Theory, Mathematical Methods of Operations Research, Mathematical Social Sciences, Mathematics of Operations Research, Quarterly Journal of Economics, Review of Economic Studies, Theoretical Economics;
Falk Institute for Economic Research in Israel, ISF, NSF, SSHRC Canada.