

Guy Ishai

Curriculum Vitae

guy.ishai@mail.huji.ac.il

Education

The Hebrew University, Ph.D., Economics and the Federmann Center for the Study of Rationality, 2019–2025 (anticipated)

The Hebrew University, M.A., Economics and the Federmann Center for the Study of Rationality, 2017–2019

- M.A. Thesis: “Choice-Set Dependent Referents” (Advisor: Ori Heffetz)

The Hebrew University, B.Sc., Physics and “Amirim” Natural Sciences Honors Program, 2013–2017

Research

Published/Forthcoming

- Ishai, G. (2024). Eliciting beliefs. In *Handbook of Experimental Methods in the Social Sciences*, edited by Alex Rees-Jones. Edward Elgar, forthcoming.
- Gonczarowski, Y., Heffetz, O., Ishai, G., & Thomas., C. (2024). Describing deferred acceptance and strategyproofness to participants: experimental analysis. *Proceedings of the 25th ACM Conference on Economics and Computation (EC '24)*, July (abstract).
- Dreyfuss, B., Heffetz, O., Hoffman, G., Ishai, G., & Kshirsagar, A. (2024). Additive vs. subtractive earning in shared human-robot work environments. *Journal of Economic Behavior & Organization*, 217, 692-704.
- Kshirsagar, A., Dreyfuss, B., Ishai, G., Heffetz, O., & Hoffman, G. (2019, March). Monetary-incentive competition between humans and robots: experimental results. *14th ACM/IEEE International Conference on Human-Robot Interaction (HRI)* (pp. 95-103). IEEE.
- Freundlich, J., Dekel, A., Jiang, F., Ishai, G., Cornuault, N., Lapiner, S., ... & Macciò, A. V. (2020). A model for core formation in dark matter haloes and ultra-diffuse galaxies by outflow episodes. *Monthly Notices of the Royal Astronomical Society*, 491(3), 4523-4542.
- Dekel, A., Ishai, G., Dutton, A. A., & Maccio, A. V. (2017). Dark-matter halo profiles of a general cusp/core with analytic velocity and potential. *Monthly Notices of the Royal Astronomical Society*, 468(1), 1005-1022.

Working Papers

- Heffetz, O. and Ishai, G. (2021). Which beliefs? behavior-predictive beliefs are inconsistent with information-based beliefs: Evidence from COVID-19. *NBER Working Paper*, w29452.

Academic Professional Experience

- Participant at Behavioral Economics Annual Meeting (BEAM), May 2024
- Participant at Briq Institute Behavioral Economics Summer School, June 2023
- Visitor, Cornell University, Spring 2022, Spring 2020

Talks

- Stirling University; 2023
- Cornell Behavioral Economics Reading Group annual retreat; 2022
- Cornell University (Behavioral Economics Reading Group seminar; 2020, 2021)
- Hebrew University (The annual retreat of the Federmann Center for the Study of Rationality; 2018, 2021)
- USC COVID-19 Work in Progress Conference, 2020

Refereeing

- *Journal of Behavioral and Experimental Economics*

Teaching

At The Hebrew University

- Price Theory I, 2022

Teaching Assistance (TA)

At The Hebrew University

- Microeconomic Theory I for Research Graduate, 2020–2024
- Macroeconomic Theory for Non-Research Graduate, 2020–2021
- Price Theory II, 2017–2020
- Price Theory I, 2017–2019

Research Assistance

- RA of Prof. Ori Heffetz, 2017–2019
- RA of Prof. Avishai Dekel, 2015–2017

Grants

- Cornell Center for Social Sciences (CCSS) Grant Competition (co-PI, \$12K), 2020

Fellowships and Awards

At The Hebrew University

- The University President’s Scholarship and the Barbara and Morton Mandel Fellowship for outstanding research students, 2020–present
- Federmann Center for the Study of Rationality Fellowship, 2017–2024
- The Bogen Family Graduate Fellowship at the Economics Department, 2017–2023
- Faculty of Social Sciences, Dean’s List for outstanding teachers, 2019
- Faculty of Social Sciences, Rector Prize for outstanding M.A. students, 2018
- “Amirim” Natural Sciences Honors Program, 2013–2017
- The Hebrew University, Faculty of Natural Sciences, Dean’s Prize for outstanding B.Sc. students, 2014, 2015

Languages

Hebrew (native), English (fluent)