

Curriculum Vitae
Ryota Iijima

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Contact information

Department of Economics, Yale University.

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Google scholar: <https://scholar.google.co.jp/citations?user=DZBt09YAAAAAJ&hl=ja>

Appointments

Yale University, Department of Economics. Assistant Professor, July 2017-

Yale University, Cowles Foundation for Research in Economics. Postdoctoral Associate, 2016-2017

Visiting positions

Princeton University, Department of Economics, 2018-2019

Education

PhD in Economics, Harvard University, 2016 (adviser: Drew Fudenberg)

M.A in Economics, University of Tokyo, 2011 (adviser: Michihiro Kandori)

B.A in Economics, University of Tokyo, 2009 (adviser: Akihiko Matsui)

Scholarships and Grants

JSPS Research Fellowship for Young Scientists (DC1), 2011

Harvard Grant, 2011-2016

NSF Grant “Biased Beliefs and Social Interactions,” 2018-2021

Research interests

Game theory, decision theory, behavioral economics, networks

Publications

“Behavioral Characterizations of Naivete for Time-Inconsistent Preferences” with David S. Ahn, Yves Le Yaouanq, and Todd Sarver forthcoming *Review of Economic Studies*

“Social Distance and Network Structures” (2017) with Yuichiro Kamada *Theoretical Economics* 12: 655-689

“Stochastic Choice and Revealed Perturbed Utility” (2015) with Drew Fudenberg and Tomasz Strzalecki *Econometrica* 83 (6): 2371-2409

“Iterated Generalized Half-Dominance and Global Game Selection” (2015) *Journal of Economic Theory* 159: 120-136

“On Delayed Discrete Evolutionary Dynamics” (2012) *Journal of Theoretical Biology* 300(7): 1-6

“Heterogeneous Information Lags and Evolutionary Stability” (2011) *Mathematical Social Sciences* 61(2): 83-85

Working papers

“Misinterpreting Others and the Fragility of Social Learning” with Mira Frick and Yuhta Ishii

“Dispersed Behavior and Perceptions in Assortative Societies” with Mira Frick and Yuhta Ishii

“Dynamic Random Utility” with Mira Frick and Tomasz Strzalecki (conditionally accepted at *Econometrica*)

“Naivete about Temptation and Self-Control: Foundations for Naive Quasi-Hyperbolic Discounting” with David S. Ahn and Todd Sarver (revise and resubmit at *Journal of Economic Theory*)

“Equilibrium Uniqueness with Gradual and Noisy Adjustment” joint with Akitada Kasahara

“Role of Noisy Perturbation as Coordination Device” with Akitada Kasahara

“Deterministic Equilibrium Selection under Payoff-Perturbed Dynamics”

Work in progress

“Large Population Approximation with Forward-Looking Players” with Daisuke Oyama

“Boolean Expected Utility” with Mira Frick and Yves Le Yaouanq

“Stability and Robustness in Misspecified Learning Models” with Mira Frick and Yuhta Ishii

“Racing to Decide: a Dual Selves Model of Response Times and Stochastic Choice” with Mira Frick

Presentations

2019 UPenn, Drexel (scheduled), Princeton (scheduled), Hitotsubashi (scheduled)

- 2018** UC Berkeley, UCLA, Yale, Virginia Tech Workshop on Advances in Decision Theory, BRIC (Columbia), University of Tokyo, Michigan, NUS
- 2017** Northwestern, Barcelona GSE summer forum (stochastic choice), Cambridge, Cornell, ASU theory conference , St Andrews, Glasgow, Kyoto
- 2016** Princeton, Yale, Caltech, MIT, Columbia, Microsoft research, Kansas Workshop in Economic Theory, SITE (dynamic game), ITAM, UIUC, Yale, Bocconi, LMU Munich, Rochester
- 2015** RUD (Bocconi), ES World Congress (Montreal), University of Tokyo, Hitotsubashi, Kyoto

Referee activity

AEJ Micro, American Economic Review, Dynamic Games and Applications, Econometrica, Economic Theory, Games and Economic Behavior, International Journal of Economic Theory, International Journal of Game Theory, Journal of Economic Behavior and Organization, Journal of Economic Dynamics and Control, Journal of Economic Theory, Journal of the European Economic Association, NSF Grant, Quarterly Journal of Economics, Review of Economic Studies, Theoretical Economics