Joel P. Flynn

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Academic Positions

2024- Assistant Professor of Economics – Yale University

2023-2024 Postdoctoral Associate – The Cowles Foundation at Yale University

Education

2017-2023 PhD in Economics – Massachusetts Institute of Technology

2014-2017 BA (Hons.) in Economics – King's College, University of Cambridge
Triple First-Class Honours, Adam Smith Prize for Best Overall Performance (Joint)

Publications

1. Strategic Mistakes – Flynn, J.P. and Sastry, K.A.
   Journal of Economic Theory, Forthcoming.
2. Nonlinear Pricing with Under-Utilization: A Theory of Multi-Part Tariffs – Corrao, R., Flynn, J.P., and Sastry, K.A.
   American Economic Review, Volume 113, Issue 3, March 2023, Pages 836-860.
3. Robust Comparative Statics for the Elasticity of Intertemporal Substitution – Flynn, J.P., Schmidt, L.D.W., and Toda, A.
   Theoretical Economics, Volume 18, Issue 1, January 2023, Pages 231-265.
4. Priority Design in Centralized Matching Markets – Celebi, O. and Flynn, J.P.
   The Review of Economic Studies, Volume 89, Issue 3, May 2022, Pages 1245–1277.

Working Papers (Alphabetical)

5. Adaptive Priority Mechanisms – Celebi, O. and Flynn, J.P.
6. Attention Cycles – Flynn, J.P. and Sastry, K.A.
7. Dynamic Unravelling – Flynn, J.P.
   Revise and Resubmit at Management Science
8. Fiscal Policy in a Networked Economy – Flynn, J.P., Patterson, C., and Sturm, J.
9. The Macroeconomics of Narratives – Flynn, J.P. and Sastry, K.A.
10. Prices *vs.* Quantities: A Macroeconomic Analysis – Flynn, J.P., Nikolakoudis, G. and Sastry, K.A.

Work in Progress

11. Optimal Coarse Contracts – Corrao, R., Flynn, J.P., and Sastry, K.A.
12. Holding Up Private Investment – Corrao, R., Flynn, J.P., and Sastry, K.A.
13. Non-Linear Beauty Contests: Theory and Applications – Corrao, R. and Flynn, J.P.
14. Import Risk and Directed Innovation – Flynn, J.P., Levy, A., and Moscona, J.
15. Structural Change and Labor Market Dynamics – Acemoglu, D. and Flynn, J.P.

Awards, Fellowships and Grants

2023 Robert M. Solow Prize for Graduate Student Excellence in Teaching and Research, MIT

2021 Gordon B. Pye Dissertation Fellowship, MIT

2019 Shultz Fund grant of $11,900 for *Import Risk and Directed Innovation* (with Levy, A. and Moscona, J.), MIT

2017 Alumni Fellowship, MIT

2017 Department of Economics Fellowship, MIT

2017 Adam Smith Prize for Best Overall Performance in Economics (Joint), University of Cambridge

2015/16/17 Scholar of the College, King's College, University of Cambridge

Invited Presentations

2023 Yale University,
Princeton University,
Northwestern University,
New York University,
Harvard Business School,
The London School of Economics,
Chicago Booth,
Wharton,
Yale School of Management,
Boston University

2022 The North American Summer Meeting of the Econometric Society,
Society for Economic Dynamics Annual Meeting,
NBER Summer Institute (Behavioral Macroeconomics),
The Australasia Meeting of the Econometric Society,
European Economic Association Congress,
The European Summer Meeting of the Econometric Society,
ETH-Zurich,
Chicago Fed Rookie Conference

2021 Econometric Society European Winter Meetings,
NBER Summer Institute (Impulse and Propagation Mechanisms)

Professional Service

Refereeing: *American Economic Review: Insights*, *Mathematics of Operations Research*, *The Review of Economic Studies*, *Theoretical Economics*

Teaching Experience

2023 TA for Game Theory (14.126 with Prof. Fudenberg, PhD), Teaching rated 7.0/7

2023 TA for Strategy and Information (14.16 with Prof. Yildiz, Undergraduate), Teaching rated 5.9/7

2022 Lecturer for Financial Mathematics (15.454, MFin), Teaching rated 6.0/7

2021 TA for Financial Mathematics (15.454 with Prof. Kaminski, MFin, Virtual), Teaching rated 6.2/7

2020 TA for Economic Growth (14.452 with Prof. Acemoglu, PhD, Hybrid), Teaching not rated (COVID-19)

2020 TA for Intermediate Macro (14.05 with Prof. Angeletos, Undergraduate, Virtual), Teaching not rated (COVID-19)

2020 TA for Financial Mathematics (15.454 with Prof. Kaminski, MFin, Virtual), Teaching rated 6.0/7

2019 TA for Financial Mathematics (15.454 with Prof. Kaminski, MFin), Teaching rated 6.7/7

2018 TA for Asset Pricing (15.470 with Profs. Kogan and Schmidt, PhD), Teaching rated 6.7/7