

# DANIEL RAPPOPORT

March 2026

Phone: (201) 247-8231

Email: dr1097@georgetown.edu

Website: <http://www.danielrappoport.com>

## Employment:

Department of Economics Georgetown University  
Assistant Professor (2025-)

Microeconomics Group, Booth School of Business;  
Associate Professor of Economics (without tenure) (2024-2025),  
Assistant Professor of Economics (2018-2024).

## Education:

2018 Ph.D. Economics from Columbia University

2014 M.Phil Economics from Columbia University

2012 B.S. (both with Honors) Mathematics and Economics *Summa Cum Laude* from George Washington University

## Fields of Specialization:

Microeconomic Theory, Information Economics

## Publications:

“Evidence and Skepticism in Verifiable Disclosure Games” (*Theoretical Economics*, 2025)

“Beyond Unbounded Beliefs: Observational Learning with Multiple States”, with Navin Kartik, SangMok Lee, and Tianhao Liu (*Econometrica*, 2024)

“Single-Crossing Differences in Convex Environments”, with Navin Kartik and SangMok Lee, (*Review of Economic Studies*, 2023)

“Addressing Strategic Uncertainty with Incentives and Information”, with Marina Halac and Elliot Lipnowski (*AEA Papers and Proceedings* 2022)

“Rank Uncertainty in Organizations”, with Marina Halac and Elliot Lipnowski (*American Economic Review* 2021)

## **Working Papers:**

“Pricing for Coordination”, with Marina Halac and Elliot Lipnowski (R&R at American Economic Review)

“Signaling by Taking Stands” with Andrew McClellan (R&R at Journal of Political Economy)

“Reputational Delegation”

“Incentivizing Information Design”, with Valentin Somma,

## **Works in Progress:**

“Multidimensional Signaling with Plausible Deniability” with Andrew McClellan.

## **Editorial Positions:**

Junior Advisory Editor, *Journal of Mathematical Economics* (2023-2025)

## **Invited Seminars and Conference Presentations:**

2026: University of Western Ontario, University of Pennsylvania, University of Warwick, Yale University

2025: NYU, LSE, Oxford, Cambridge, Georgetown

2024: Boston College, University of Virginia, MIT/Harvard, Cornell, Chicago-Minnesota Applied Theory Conference, CETC, NASMES, SEA meetings, CU Boulder, Georgetown

2023: NWU/Chicago Theory Conference, NASMES, SITE PET, Penn State

2022: SITE DGCM, Columbia Conference in Economic Theory, Kellogg Strategy, Sloan Strategy, ASU

2021: Yale, Stanford, Princeton, VSET

2020: Northweststet Kellogg, HEC Paris, Paris School of Economics, Riverside Economic Theory Conference, UNC Chapel Hill-Duke

2019: Northwestern University

2018: University of Arizona, University of Illinois Urbana Champagne, University of Chicago, Booth School of Business, University of Rochester, Bocconi University, Dartmouth College, ASU theory conference

2017: Microeconomics Student Lunch (NYU), Microeconomics Reading Group (Yale), Chicago-Minnesota Theory Conference (U of Chicago), North American Econometrics Society Summer Meetings (Washington University in St. Louis), Stonybrook Economic Theory Conference (Stonybrook University), Junior Accounting Theory Conference (UCSD)

2016: Northwestern-Columbia-Duke-MIT IO Theory Conference, Rising Scholars Session (NWU)

2015: Econcon (UPenn)

**Teaching:**

Graduate Topics in Microeconomics at Georgetown, Fall 2025

Undergraduate Game Theory at Georgetown, Fall 2025

MBA Microeconomics at Booth, Spring 2019-2023, Winter 2024, Fall 2024

**Refereeing:**

*Rand Journal of Economics, Mathematical Social Sciences, Games and Economic Behavior, Review of Economic Studies, Journal of Economic Theory, American Economic Review, Journal of Political Economy, Economics Letters, Economic Journal, Journal of Accounting Research, Theoretical Economics, Econometrica, Journal of Finance, Economic Theory, Journal of Labor Economics, AER Insights, AEJ Microeconomics, International Economic Review*

**Honors and Awards:**

2017: Dissertation Fellowship, Department of Economics, Columbia University

2015: Vickrey Prize for the best third year paper, Department of Economics, Columbia University

2012-17: Deans Fellowship, Department of Economics, Columbia University

2011: Ruggles Prize for an outstanding undergraduate, Department of Mathematics, George Washington University