Paola Moscariello

pm27@princeton.edu o www.paolamoscariello.com o 609-456-2485

Placement DirectorGianluca Violanteviolante@princeton.edu609-258-4003Graduate AdministratorLaura Heddenlhedden@princeton.edu609-258-4006

Office Contact Information

Julis Romo Rabinowitz Building

Department of Economics Princeton University

Princeton, NJ 08544

Graduate Studies

Princeton University

2019-present

PhD Candidate in Economics

Expected Completion Date: May 2025

References

Professor Leeat Yariv Professor Pietro Ortoleva
Department of Economics Department of Economics
Princeton University Princeton University

609-258-4021 609-986-6895

lyariv@princeton.edu pietro.ortoleva@princeton.edu

Professor Alessandro Lizzeri Professor Wolfgang Pesendorfer Department of Economics Department of Economics Princeton University Princeton University

917-756-0238 609-258-4017

lizzeri@princeton.edu pesendor@princeton.edu

Prior Education

Università Bocconi 2016-2018

M.Sc. in Economic and Social Sciences (ESS)

Università Bocconi 2013-2016

B.Sc. in International Economics, Management, and Finance (BIEMF)

Fields

Primary Microeconomic Theory

Secondary Political Economy, Behavioral Economics

Publications (including accepted & forthcoming)

1. "Information Avoidance in School Choice" Games and Economic Behavior, 2024.

Job Market Paper

"Redistricting with Endogenous Candidates"

I study partisan gerrymandering when district composition affects candidates' policy positions and, consequently, voters' behavior. To do so, I embed a two-stage model of elections at the district level into an optimal redistricting problem. I show how traditional redistricting can backfire when voters favor extreme candidates in primary elections. However, sophisticated redistricting parties can leverage this dynamic and make gerrymandering an even more potent tool than previously thought. Using optimal transport theory, I characterize the optimal redistricting plan: create districts that drive ideological wedges between opponents, fostering extremism in primaries and turning voter diversity into electoral weakness. I use my results to investigate the impact of gerrymandering on polarization in the U.S. House of Representatives. By fostering the emergence of extreme opponents, gerrymandering creates an ideological gap in the distribution of district representatives.

Work in Progress

- 1. "Caution in the Face of Complexity", with Geoffroy de Clippel, Pietro Ortoleva, and Kareen Rozen. 2024.
- 2. "Reputation in Committees with Multiple Principals: the Case of the FOMC", with Matias Iaryczower and Gabriel Lopez Moctezuma. 2024.
- 3. "Supply Responses to Redistricting", with Clément Herman and Nicolas Longuet-Marx. 2024.

Research Experience

- 2021 Research Assistant to Prof. Pietro Ortoleva
- 2020 Research Assistant to Prof. Roland Benabou
- 2018 Research Assistant to Prof. Pierpaolo Battigalli

Teaching

Princeton ECO 300: Intermediate Microeconomics (TA, Fall 2021-2024, Spring 2022-2024)

Bocconi Macroeconomics (TA, 2018)

Professional Activities

Presentations and Seminars (including scheduled)

- 2024 Caltech CTESS Workshop on Theory Based Experiments, 35^{th} Stony Brook International Conference in Game Theory, North American Meeting of the Economic Science Association in Columbus.
- 2023 Caltech CTESS Workshop on Theory Based Experiments, 34th Stony Brook International Conference in Game Theory, SWEET Conference at Columbia University.

Refereeing

American Economic Review, Econometrica, International Journal of Game Theory.

University and Departmental Service

International Student Affairs Chair at GSG (Graduate Student Government) 2022-present Organizer of the Political Economy Student Seminar 2021-2022

Honors, Scholarships, Fellowships, and Grants

Stephen Goldfeld Fellowship	2023
William S. Dietrich II Economic Theory Center Summer Grant	2021-2024
Princeton University Graduate School Fellowship	2019-2024
Uni Credit Foundation 17^{th} Crivelli Scholarship	2019-2022
Bocconi Graduate Merit Award	2016-2018

Languages

Italian (native), English

Last updated: October 2024