

MATTHEW LAVALLEE

mplavallee.com

Updated: October, 2024

Education:

Johns Hopkins University - Baltimore, Maryland (expected) 2027

Ph.D., Health Economics & Policy

Hampshire College - Amherst, Massachusetts 2020

B.A., Economics & Mathematics

Committee: Dr. Lynda Pickbourn, and Dr. Ethan Meyers

Professional Experience:

2024 - Graduate Research Assistant, Johns Hopkins University†

2022 - 2023 Research Associate, Boston College

2020 - 2022 Pre-Doctoral Fellow, Yale University

2020 Data Scientist, National Science Foundation Data Science Corps†

†Part time.

Fellowships and Grants:

2023 - 2025 Predoctoral National Research Service Award Fellowship (T32), AHRQ

2019 Polly Longworth Senior Thesis Grant (\$500)

Publications:

1. *Forthcoming*: Chima Ndumele, Hannah Factor, **Matthew Lavallee**, Anthony Lollo, Jacob Wallace. 2024. "Supplemental Nutrition Assistance Program Work Requirements and Safety-Net Program Participation"
2. *Forthcoming*: Jacob Wallace, Chima Ndumele, Anthony Lollo, Danil Agafiev Macambira, **Matthew Lavallee**, Beniamino Green, Kate A. Duchowny, J. Michael McWilliams. 2024. "Attributing Racial Differences in Care to Plan Performance or Selection"
3. **Matthew Lavallee**, Sandro Galea, Nadia N. Abuelezam. 2023. "Supplemental Nutrition Assistance Program Emergency Allotments and Food Security, Hospitalizations, and Hospital Capacity" *JAMA Network Open*
4. Jacob Wallace, Anthony Lollo, Kate A Duchowny, **Matthew Lavallee**, Chima D Ndumele. 2022. "Disparities in Health Care Spending and Utilization Among Black and White Medicaid Enrollees" *JAMA Health Forum*

Work in Progress:

1. The Effect of Specialty Network Breadth on Specialty Care: Evidence from Random Assignment
2. The Effect of Increased Food Security on Mental Health: Evidence from the Supplemental Nutrition Assistance Program
3. Evaluating the Effects of Medicare Advantage Network Adequacy Regulations

Teaching Experience:

Johns Hopkins University

Applied Microeconomics‡, Dr. Matthew Eisenberg

Hampshire College

Introduction to Statistics, Dr. Ethan Meyers

Introduction to Statistics and Experimental Design, Dr. Elizabeth Conlisk

‡Graduate level.

Professional Service:

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| 2024 - | Department Steward, TRU |
| 2024 - | Student Representative, Academic Policy and Admissions Committee |
| 2024 - | Doctoral Academic Co-Chair, Student Coordinating Committee |