Ethan Jenkins Updated: June 2, 2025

## CONTACT INFORMATION

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# RESEARCH FIELDS

Applied Microeconomics, Public Economics, Urban Economics, Economics of Crime

### **EDUCATION**

University of Notre Dame – Notre Dame, IN

Ph.D. in Economics
May 2025
M.A. in Economics
2020
Wheaton College – Wheaton, IL
2018

B.S. in Economics and Mathematics

#### WORKING PAPERS

## Does Unemployment Insurance Reduce Crime? (Job Market Paper)

Does unemployment insurance (UI) reduce criminal behavior among low-wage displaced workers? To answer this question, I examine the effect of UI eligibility on subsequent criminal justice system involvement using linked UI and jail bookings administrative data. I estimate this effect using a regression discontinuity design that exploits the minimum earnings requirements for UI. I provide evidence indicating that being barely eligible for UI decreases arrest probability in the short run, with the overall reduction being driven by a reduction in arrests for assaults and drug crimes. The effects are large, although somewhat imprecisely estimated—within one year, access to UI leads to a 49 percent decrease in arrest probability, a 77 percent decrease in assault arrest probability, and a 71 percent decrease in drug crime arrest probability. Moreover, I consistently find a negative relationship between UI eligibility and arrests across many different specifications, and I can generally rule out large positive effects, which might be a concern if UI benefits prolong spells of nonemployment. A back-of-the-envelope calculation suggests that this crime reduction generates large public benefits approximately equal to the fiscal cost of loosening monetary eligibility requirements.

The Effects of Unemployment Insurance on Housing-Insecure Families with Robert Collinson

Dynamic Individuals, Static Neighborhoods: Migration, Earnings Changes, and Concentrated Poverty

with Andrew Garin, Evan Mast, and Bryan Stuart [PDF]

# WORK IN PROGRESS

Firm Behavior to Dual Minimum Wage Policies with Pietro Pellerito and Tim Spilde

The Impact of Childhood and Prenatal Medicaid on Future Criminal Involvement

#### EXTERNAL PRESENTATIONS

**2024:** Midwestern Economics Association Annual Conference, Western Economics Association Annual Conference, W. E. Upjohn Institute for Employment Research, Wheaton College, APPAM Fall Research Conference (presenter x 2), Southern Economics Association Annual Meeting (presenter x 2)

**2023:** APPAM Fall Research Conference (discussant)

### EXTERNAL GRANTS

Russell Sage Foundation Dissertation Grant with the W.E. Upjohn Institute for Employment Research [\$10,000] (2023-2025)

### **TEACHING**

### University of Notre Dame

Instructor	Statistics for Economics	2022	
TA	Statistics for Economists	2022	
TA	Principles of Microeconomics (x3)	2020-2022	
TA	Principles of Macroeconomics	2021	
Wheaton College (IL)			
TA	International Economics	2018	
TA	Calculus I	2018	
TA	Abstract Algebra	2018	
TA	Calculus II	2017	

### RESEARCH ASSISTANCE

## University of Notre Dame

Department of Economics, Evan Mast	2022-2025
Wheaton College (IL)	
Wheaton Center for Faith, Politics, and Economics	2018

### TECHNICAL SKILLS

Stata, R, Matlab, LaTex

#### PERSONAL

Citizenship: U.S.A.

Special Sworn Status, U.S. Census Bureau

### REFERENCES

James Sullivan (Chair) Marinho Bertanha
Gilbert F. Schaefer Professor of Economics
University of Notre Dame
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Robert Collinson

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William Evans

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University of Notre Dame

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Evan Mast Assistant Professor of Economics University of Notre Dame emast@nd.edu