## Mauricio M. Caceres Bravo

Website: mcaceresb.github.io E-mail: mauricio.caceresbravo@baruch.cuny.edu

## ACADEMIC POSITIONS

### Baruch College, Zicklin School of Business

Assistant Professor, Department of Economics and Finance

New York, NY Aug 2025–Present

## EDUCATION

Brown University

Providence, RI

Ph.D. in Economics

2019 - 2025

Committee: Peter Hull, Jonathan Roth, Anna Aizer

Columbia University

New York, NY

M.A. in Economics

2013 - 2015

University of Utah

Salt Lake City, UT

B.S. in Economics, Magna Cum Laude

2009 - 2012

B.S. in Mathematics (Statistics), Magna Cum Laude

2009 - 2012

### Research Fields

Applied Microeconomics, Ciminal Justice, Applied Econometrics, Healthcare

# Job Market Paper

#### The Effects of Prisons on Inmate Misconduct and Later Outcomes

Inmates in the US are assigned to different government-run prisons to serve their sentences and can face highly heterogeneous environments. I study how being assigned to prisons with different levels of inmate misconduct affects their outcomes. Using data from the Pennsylvania Department of Corrections, I estimate the effects of prisons on inmate misconduct while incarcerated by controlling for a rich set of sentencing and assessment variables used to assign inmates to prisons. I test for bias in my estimates in two ways. First, I show balance across inmate demographics. Second, I leverage inmate transfers between prisons in a "movers" design to demonstrate that misconduct effects accurately reflect causal prison treatment effects. Being assigned to a prison in the highest vs. lowest decile of misconduct effects approximately doubles the inmate's misconduct, increases additional months in prison by 9%, and increases prison reentry from serious crime by 11%. Overcrowding and the criminality of peers are predictive of misconduct effects. A policy that assigns 20% of new inmates to the prisons that most reduce misconduct can decrease these inmates' misconduct by up to 40%, time in prison by 4%, and reentry from serious crime by 5%.

## Publications and Other Research

"Mortality Effects and Choice Across Private Health Insurance Plans" (with Jason Abaluck, Peter Hull, and Amanda Starc), 2021. The Quarterly Journal of Economics, 136 (3): 1557–1610.

"The effects on insurance costs of restricting undocumented immigrants' access to driver licenses" (with Kenneth P. Jameson), 2015. Southern Economic Journal, 81 (4): 907–927. Southern Economic Association's 2015 Georgescu-Roegen Prize for best academic article.

"Estimating Demand with Recentered Instruments" (with Kirill Borusyak and Peter Hull), 2025. Working Paper.

"Killer Ride: Mortality and Cost Implications of Ambulance Ownership" (with Joseph Doyle, John Graves, and Jonathan Gruber). Work in Progress.

# Teaching

Brown University Instructor for Introduction to Econometrics, Summer@Brown Pre-College Program Lab Manager for the Annenberg Institute, Undergraduate Research Fellows program Instructor for Graduate Economics Math Camp Teaching Assistant for Alex Poterack, Graduate Mathematics for Economists	Providence, RI 2022–2024 2024 2021–2023 2020
Columbia University Teaching Assistant for Jón Steinsson, Intermediate Macroeconomics Teaching Assistant for Xavier Sala-i-Martín., Intermediate Macroeconomics	New York, NY 2015 2014

# RESEARCH EXPERIENCE AND OTHER EMPLOYMENT

Brown University Research Assistant for Peter Hull Research Assistant for Jonathan Roth Research Assistant for Jesse Shapiro	Providence, RI 2021–2025 2022–2025 2020–2021
Yale School of Management Research Assistant for Fiona Scott Morton, Jason Abaluck, Kevin Williams, and Michael Sinkinson	New Haven, CT 2017–2019
National Bureau of Economic Research Research Assistant for Joseph J. Doyle Research Assistant for Jason Abaluck Data analyst for the Veterans Administration	Cambridge, MA 2015–2017 2016–2017 2016–2017
Zions Bancorporation Credit Risk Analyst	West Valley, UT 2012–2013
University of Utah Research Assistant for Kenneth P. Jameson Research Assistant for Richard Fowles	Salt Lake City, UT 2011–2012 2012
Rice University Rice University Summer Institute in Statistics (RUSIS)	Houston, TX 2011

# Honors and Awards

• Merit Dissertation Fellowship, Brown University	2024
• Orlando Bravo Center for Economic Research Grant, Brown University	2024
• Honorable W. Randolph Burgess Fellowship, Brown University	2019-2020
• Dean's Fellow, Columbia University	2013-2015
• Provost Diversity Fellowship, Columbia University	2014
• Student Commencement Speaker, University of Utah	2013
• Undergraduate Research Scholar, University of Utah	2012
• Francis Family Foundation Assistantship Award, University of Utah	2011–2012
• Mathematics Departmental Scholarship, University of Utah	2011–2012
• Dean's List, University of Utah	2009-2012

### **OTHER**

#### Presentations

_	Pance de Dartugal Warkshop on Empirical Descarch with Large Datasets	2022
•	Banco de Portugal Workshop on Empirical Research with Large Datasets	2022
•	16th International Industrial Organization Conferences	2019
•	Southern Economic Association 83rd Annual Meetings	2013
•	University of Utah Undergraduate Research Symposium	2012
•	National Conference on Undergraduate Research	2012

### Computer Languages and Programs

• Stata, Python, R, SAS, MATLAB, C, LATEX, VBA (Excel), VBScript, Julia, Bash, Git, SVN

#### Software Projects

• Gtools (Stata, C); HonestDiD (Stata, C; with Jon Roth and Ashesh Rambachan); MulTE (Stata, with Jerray Chang); Staggered (Stata; with Jon Roth and Pedro H.C. Sant'Anna); PreTrends (Stata; with Jon Roth); ManyIV (Stata, with Michal Kolesár); Alogit (Stata, C; with Jason Abaluck and Abi Adams).

#### Referee

• Journal of Policy Analysis and Management, Contemporary Economic Policy

### Languages

• Spanish (native) and English

#### Citizenship

• USA, Peru