Mate Szurop

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Phone: +1 (931) 327 5780 Boulder, CO 80309 Citizenship: Hungarian (F-1 visa with STEM OPT)

Education

Ph.D., Economics (expected) 2026

University of Colorado Boulder

M.A., Economics 2023

University of Colorado Boulder

B.S., Mathematics and Economics with Honors, summa cum laude 2021

Sewanee: The University of the South

Research Interests

Applied Microeconomics, Labor Economics, Immigration, Public Policy

Publications

Immigrant Ethnic Enclaves: Causes and Consequences. 2024. In Migration and Forced Displacement: Vulnerability and Resilience, Vol. 1 (Samson Maekele Tsegay, ed.). With Tao Song.

Job Market Paper

Uncertain Futures: How Did the Threat of Rescinding DACA Affect Eligible Immigrants' Outcomes?

Since its introduction in 2012, Deferred Action for Childhood Arrivals (DACA) has been one of the most contested U.S. immigration policies. This article examines how the uncertainty arising from the 2017 attempted rescission of the policy impacted the labor market outcomes of eligible immigrants. Using American Community Survey data, I implement a difference-in-differences research design that exploits the sharp eligibility cutoffs of the policy to define treatment and comparison groups. I find that the threat to end the program had statistically significant negative effects on eligible immigrants' employment, labor force participation, and total income. I further investigate how state-level support for DACA recipients mitigated these effects and explore heterogeneity by sex, age, and education. My results are robust across a range of different specifications, samples, and undocumented proxies, and pass placebo tests. My paper demonstrates that the outcomes of DACA-eligible workers respond to legislative uncertainty, strengthening the argument for a more permanent legal structure.

Working Papers

Comparing the Effects of Temporary Versus Permanent Amnesty Policies on Immigrants' Outcomes

Immigration policies generally either follow a full amnesty or a temporary authorization framework. Despite key legal differences between the two approaches, it is unclear if their short- and long-run effects on eligible immigrants' labor market outcomes also differ, as the number of studies comparing their relative impacts is limited. This paper uses Census data to present one of the first direct comparisons of the two policy tools, exploiting the virtually simultaneous implementations of the Nicaraguan Adjustment and Central American Relief Act (NACARA) and Temporary Protected Status (TPS) for Nicaraguan and Salvadoran immigrants during the 1990s. While my results demonstrate that both policy tools increase eligible immigrants' labor force participation, employment, and income comparably in the short run, I find evidence suggesting that only the effects of NACARA persist in the long run. My main results are supported by a number of robustness checks and extensions, including a detailed analysis of the long-run effects of each policy on a range of quality of life indicators.

Works in Progress

The Effects of Immigration Enforcement on Immigrant Workers' Commuting Behavior Young Immigrants' Post-Secondary Education Attainment: The Role of Enclaves. With Tao Song. The Effects of Immigration Enforcement in Ethnic Enclaves. With Tao Song. Presentations Southern Economic Association Annual Meeting (scheduled) 2025 Politics of Race, Immigration, and Ethnicity Consortium Boulder Meeting 2024 Southern Economic Association Annual Meeting Georgescu-Roegen Lecture at The University of the South Southern Economic Association Annual Meeting 2021 Southern Economic Association Annual Meeting 2020 Research Experience Research Assistant to Prof. Francisca Antman 2024 Institute of Behavioral Science, University of Colorado Boulder 2018 - 2021Research Assistant to Prof. Tao Song Department of Economics, Sewanee: The University of the South Teaching Experience Instructor of Record Department of Economics, University of Colorado Boulder Intermediate Macroeconomic Theory Summer 2025 Principles of Macroeconomics Spring 2024 & Fall 2024 Principles of Microeconomics Summer 2023 & Fall 2023 Leeds School of Business, University of Colorado Boulder Principles of Microeconomics (Summer Program for EXCEL Scholars) Summer 2025 Teaching Assistant Department of Economics, University of Colorado Boulder Intermediate Microeconomic Theory Fall 2025 Principles of Macroeconomics Spring 2022 & Spring 2025 Principles of Microeconomics Fall 2021, Fall 2022, Spring & Fall 2023, & Summer 2024 Department of Economics, Sewanee: The University of the South Intermediate Microeconomic Theory Fall 2019 - Spring 2021 Fall 2019 - Spring 2021 Intermediate Macroeconomic Theory Department of Mathematics, Sewanee: The University of the South Calculus I - III Fall 2019 - Spring 2021 Professional Service Founder & Program Lead, International English Training Program 2025 - 2026Department of Economics, University of Colorado Boulder Certificates Certificate in College Teaching (expected) 2025 Center for Teaching and Learning, University of Colorado Boulder

2018

Business for Arts, Sciences and Engineering

Haas School of Business, University of California, Berkeley

Fellowships, Awards, and Honors

Mercatus Center, George Mason University:	
Bastiat Fellowship	2025 - 2026
Department of Economics, University of Colorado Boulder:	
Graduate Award for Public Policy Research	2025
Stanford Calderwood Student Teaching Award	2024
Paula M. Hildebrandt Graduate Student Award	2023
Yordon Prize in Microeconomics	2022
Sewanee: The University of the South:	
Kayden Scholarship for Graduate Study	2021
Eugene Mark Kayden Prize in Economics	2021
Phi Beta Kappa (junior year inductee)	2020
Atlee Henkel Hoff Memorial Scholarship for Attainment in Economics	2020
Omicron Delta Kappa (junior year inductee)	2019
Robert Hooke Prize for Achievement in Calculus	2019
Stephen Elliott Puckette II Award	2018
Institute of International Education:	
Klein Family Scholarship	2017

Affiliations and Professional Memberships

Affiliate, Population Program, Institute of Behavioral Science, University of Colorado Boulder Bastiat Fellow, Mercatus Center, George Mason University

Member, Southern Economic Association

Skills

Software: Stata, R, ArcGIS, LaTeX, Microsoft Suite, Google Suite

Languages: Hungarian, English

References

Advisor	$Committee \ Member$
Prof. Francisca Antman	Prof. Brian Cadena
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Committee Member	Teaching Reference

Committee Member

Prof. Chloe East

Prof. Sergey Nigai

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