Trevor T. Osaki

2045 North Hall

Department of Economics Email: tosaki@ucsb.edu University of California, Santa Barbara Phone: (714) 357-8819

Santa Barbara, CA 93106 Website: https://sites.google.com/view/trevorosaki

FIELDS OF INTEREST

Labor Economics, Economics of Education, and Public Economics

EDUCATION

University of California, Santa Barbara (UCSB)

Ph.D., Economics Expected 2023 M.A., Economics 2018

Occidental College, Los Angeles, CA

B.A., Economics, magna cum laude

2017

RESEARCH

Working Papers

The Effects of Test-Optional Admissions on Underrpresented Minority Enrollment and Graduation

Abstract: A growing number of colleges and universities have made the submission of college entrance exam scores optional for undergraduate admissions to bolster racial diversity. This study uses institutional panel data from IPEDS and applies a two-way fixed effects approach to determine whether the policy is effective at achieving this goal. It also estimates the impact of the policy on the graduation rates for underrepresented minority (URM) students. It finds that the policy has a small but positive effect on the fraction of first-time students enrolling at liberal arts colleges that are of a URM background. The effects of this policy on URM 4-year and 6-year graduation rates are heterogeneous across colleges by their selectivity in admissions, where relatively less selective colleges experience declines in these graduation rates. Finally, this study finds some evidence that the URM enrollment effects are initially muted at colleges adopting the policy relatively early in the panel, but these effects grow over time.

Abstract: Using a vignette-based survey experiment on Amazon's Mechanical Turk, we measure how people's assessments of the fairness of race-based hiring decisions vary with the motivation and circumstances surrounding the discriminatory act and the races of the parties involved. Regardless of their political leaning, our subjects do not distinguish between taste-based and statistical discrimination, but they react in very similar ways to other aspects of the act, such as the quality of information on which statistical discrimination is based. Compared to conservatives, moderates and liberals are much less accepting of discriminatory actions, and consider the discriminatee's race when making their fairness assessments. We describe four simple models of fairness – utilitarianism, raceblind rules (RBRs), racial in-group bias, and belief-based utilitarianism (BBU) - and show that the latter two are inconsistent with major patterns in our data. Instead, we argue that a two-group model in which conservatives care only about race-blind rules (RBRs), while moderates and liberals care about both RBRs and utilitarian ethics can account for the main patterns we see.

In-Progress

The Perks of Perkins Loans

TEACHING EXPERIENCE

UCSB, Department of Economics, Santa Barbara, CA

Teaching Assistant

2017 - present

Courses:

ECON 1, Principles of Microeconomics

ECON 101, Intermediate Macroeconomic Theory

ECON 9, Introduction of Economics (for non-ECON majors)

ECON 10A: Intermediate Microeconomic Theory I

ECON 100B: Intermediate Microeconomic Theory II

ECON 134A: Financial Management

ECON 113B: Twentieth Century U.S. Economic History

ECON 107A: History of Economic Thought I

ECON 140A: Introduction to Econometrics I

ECON 150B: Labor Economics II

Department of Mathematics, Occidental College, Los Angeles, CA

Facilitator, Academic Mastery Program

2016 - 2017

SERVICE

Cerritos College, Norwalk, CA

Advisor, Pathway to Success

2020 - present

UCSB, Department of Economics, Santa Barbara, CA Advisor, Senior Honors Thesis (ECON 196) 2021 Advisee: Tejal Kolte PRESENTATIONS Consortium of Applied Research in Economics Seminar (UCSB) 2022 Applied Microeconomics Lunch (UCSB) 2022 Trans-Pacific Labor Workshop 2022 David P. Gardner Seminar (University of California, Berkeley) 2022 Applied Microeconomics Lunch (UCSB) 2021 AWARDS & HONORS Outstanding Undergraduate Course TA (Winter Quarter), UCSB 2022 David P. Gardner Fellowship, Center of Studies in Higher Education, 2021-2022 University of California, Berkeley Research Fellowship, UCSB Department of Economics 2019 Graduate Recruitment Fellowship, UCSB Department of Economics 2017 Phi Beta Kappa, Delta Chapter of California, Occidental College 2017 Ford Research Mentor's Endowment Fellowship 2016

SKILLS

Advanced: Stata, R, LaTeX, and Microsoft Office (Word, Excel, & Powerpoint)

Basic: Matlab

PERSONAL

Citizenship: United States of America

Eagle Scout, Boy Scouts of America

REFERENCES

Placement Officer: Erik Eyster (erikeyster@ucsb.edu)

Graduate Administrator: Mark Patterson (mark.patterson@ucsb.edu)

Kelly Bedard (Main advisor) Peter Kuhn

Department of Economics

Department of Economics

University of California, Santa Barbara University of California, Santa Barbara

Email: kelly.bedard@ucsb.edu Email: peter.kuhn@ucsb.edu

Gonzalo Vazquez-Bare

Department of Economics

University of California, Santa Barbara

Email: gvazquez@econ.ucsb.edu

Updated November 12, 2022

2010