

KARTHIK SRINIVASAN

CONTACT INFORMATION

2778 N Milwaukee Ave
Apartment 209
Chicago, IL 60647

karthiksrinivasan.org
ks@chicagobooth.edu
(404) 556-2887

EDUCATION

University of Chicago, Booth School of Business
Ph.D., Economics

Expected 06/2024

Northwestern University
B.A., Economics, Mathematical Methods in the Social Sciences

06/2016

FIELDS OF INTEREST

Primary: Behavioral Economics, Labor Economics, Media Economics
Secondary: Political Economy, Public Economics

REFERENCES

Alexander Frankel
Professor of Economics
University of Chicago, Booth School of Business
afrankel@chicagobooth.edu

Eric Zwick
Associate Professor of Finance
University of Chicago, Booth School of Business
ezwick@chicagobooth.edu

Devin Pope
Rothmeier Professor of Behavioral Science
University of Chicago, Booth School of Business
Devin.Pope@chicagobooth.edu

WORKING PAPERS

Judicial Scarring [\[pdf\]](#)

- Does sentencing a murderer change the way a judge sentences future defendants? I answer this question in the context of Cook County using the universe of felony sentencing decisions from 2011-2022. I estimate an event study around the timing of Class M sentencing hearings. Sentence lengths increase by 5% in the month following the felony sentencing, and then taper back to a baseline. Effects are driven by changes in the sentencing of relatively severe felonies (Class X and Class 1 felonies). A back-of-the-envelope calculation suggests that this bias effects 15% of all sentences in the sample.

Presentations: Harris American Politics Conference (2022), Booth Student Research in Economics Seminar (2022), Behavioral Economics Working Group (2022)

Do Journalists Drive Media Slant? [\[pdf\]](#)

- When firms and workers have misaligned preferences, how do firms exert control? I explore this question in the context of online news production, where journalists and firm managers may want to produce content with different degrees of partisan slant. I construct a new dataset that links 2,700 journalists to firms, news articles, and Twitter profiles. I measure article slant with a machine learning algorithm that I train to identify partisan phrases. Using a within-journalist design, I find that writing for more right or left leaning firms does not change the slant of a journalist's writing. Journalist ideology, as measured by following decisions of Twitter users, is strongly correlated with article slant. I interpret these findings as evidence that firms exert little direct control over the slant of journalists' writing.

Presentations: Booth Student Research in Economics Seminar (2020)

TEACHING

Ph.D. Math Camp

Fall 2020, Fall 2021, Fall 2022

Instructor

- Developed curriculum, lecture notes and problem sets with co-instructor Walter Zhang
- Course consisted of approximately one semester's worth of material touching on calculus, linear algebra, real analysis, probability, statistical inference, optimization and dynamic programming.

MISCELLANEOUS

Citizenship: United States of America

Programming Languages: Python, R

Hobbies: Chess, Guitar, Wheel Throwing

Last Updated: January 28, 2023