

CONTACT INFORMATION Washington University in St. Louis
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RESEARCH INTERESTS Comparative Political Economy, Public Opinion, Causal Inference, Survey Experiments, Computer Vision, Neural Machine Learning

EDUCATION **Washington University in St. Louis**
Ph.D., Political Science, *Expected 2029*
Fields: Comparative Politics, Political Methodology

Georgetown University
B.S., Mathematics (*Honors*), A.B., Political Economy (*Honors*), 2022
summa cum laude, Phi Beta Kappa, Pi Mu Epsilon

University of North Carolina at Chapel Hill
B.S., Statistics and Analytics, B.S., Economics, *Attended 2019-2020*
Honors Carolina Scholar

PUBLICATIONS Shi, Dihan, and Guillermo Rosas. “If Foreign, then Cleaner’: Individual Corruption Perceptions and Support for Free Trade in Developing Nations.” *Forthcoming, International Studies Quarterly*.

IN PROGRESS Shi, Dihan. “The Poor, the Rich, and the Tall? Built-Up Heights and Preferences for Redistribution.”

Shi, Dihan. “Visible Governance.”

Enamorado, Ted, Christopher Lucas, and Dihan Shi. “Unveiling the Unseen: A Sensitivity Analysis Framework for Treatment-Placebo Survey Experiments.”

Alexander, Lukas K., and Dihan Shi. “Embracing Legislators Like Me: Descriptive Representation, Rural Identity, and Policy Attitudes.”

- Best Social Science Poster Award at the 29th Annual Graduate Research Symposium at Washington University, *Second Place*

TEACHING **Assistant Instructor**, Washington University in St. Louis
PS 581: Quantitative Political Methodology I (PhD level), Spring 2024

Teaching Assistant, Washington University in St. Louis
CSE 527A: Natural Language Processing (graduate level), Spring 2024

Teaching Assistant, Georgetown University
MATH 245: Statistical Learning & Data Science, Fall 2022
GLOH 303: Research Methods in Global Health, Spring 2022

OTHER Research Data Analyst, Johns Hopkins Medical Institutions, 2023
EXPERIENCE Certificate in Human Subjects Research
 Certificate in Information Privacy Security (IPS)

FELLOWSHIPS Kalorama Research Fellowship (\$5000), Georgetown University, 2022

LANGUAGES English (bilingual), Mandarin Chinese (bilingual), Spanish (basic)
AND SKILLS R, Python, Stata, C++, \LaTeX , Mathematica