
CONTACT INFORMATION	<p>Washington University in St. Louis Seigle Hall 274 MSC 1063-228-207 1 Brookings Drive St. Louis, MO 63130-4899</p>	<p>dihan.org dihan@wustl.edu</p>
RESEARCH INTERESTS	<p>Comparative Political Economy, Public Opinion, Causal Inference, Survey Experiments, Computer Vision, Neural Machine Learning</p>	
EDUCATION	<p>Washington University in St. Louis Ph.D., Political Science, <i>Expected</i> 2029 <i>Fields:</i> Comparative Politics, Political Methodology</p> <p>Georgetown University B.S., Mathematics (<i>Honors</i>), A.B., Political Economy (<i>Honors</i>), 2022 <i>summa cum laude</i>, Phi Beta Kappa, Pi Mu Epsilon</p> <p>University of North Carolina at Chapel Hill B.S., Statistics and Analytics, B.S., Economics, <i>Attended</i> 2019-2020 <i>Honors Carolina</i> Scholar</p>	
PUBLICATIONS	<p><u>Shi, Dihan</u>, and Guillermo Rosas. 2024. “‘If Foreign, Then Cleaner’: Individual Corruption Perceptions and Support for Free Trade in Developing Nations.” <i>International Studies Quarterly</i> 68 (3): sqae079. https://doi.org/10.1093/isq/sqae079.</p> <ul style="list-style-type: none"> • <i>AM version:</i> [Paper] [Appendices] [Replication Materials] 	
IN PROGRESS	<p><u>Shi, Dihan</u>. “The Poor, the Rich, and the Tall? Built-Up Heights and Preferences for Redistribution.”</p> <p><u>Shi, Dihan</u>. “Visible Governance.”</p> <p>Enamorado, Ted, Christopher Lucas, and <u>Dihan Shi</u>. “Unveiling the Unseen: A Sensitivity Analysis Framework for Treatment-Placebo Survey Experiments.”</p> <p>Alexander, Lukas K., and <u>Dihan Shi</u>. “Embracing Legislators Like Me: Descriptive Representation, Rural Identity, and Policy Attitudes.”</p> <ul style="list-style-type: none"> • Best Social Science Poster Award at the 29th Annual Graduate Research Symposium at Washington University, <i>Second Place</i> 	

TEACHING	<p>Assistant Instructor, Washington University in St. Louis PS 581: Quantitative Political Methodology I (PhD level), Spring 2024</p> <p>Teaching Assistant, Washington University in St. Louis CSE 527A: Natural Language Processing (graduate level), Spring 2024</p> <p>Teaching Assistant, Georgetown University MATH 245: Statistical Learning & Data Science, Fall 2022 GLOH 303: Research Methods in Global Health, Spring 2022</p>
ADDITIONAL TRAINING	<p>Purdue University Video Research Institute, June 2024</p> <p>University of Rochester Summer Institute in Computational Social Science (SICSS), May 2024</p>
OTHER EXPERIENCE	<p>Research Data Analyst, Johns Hopkins Medical Institutions, 2023 Certificate in Human Subjects Research Certificate in Information Privacy Security (IPS)</p>
FELLOWSHIPS	<p>Kalorama Research Fellowship (\$5000), Georgetown University, 2022</p>
LANGUAGES AND SKILLS	<p>English (bilingual), Mandarin Chinese (bilingual), Spanish (basic) R, Python, Stata, C++, \LaTeX, Mathematica</p>