

CONTACT  
INFORMATION

Washington University in St. Louis  
Seigle Hall 274  
MSC 1063-228-207  
1 Brookings Drive  
St. Louis, MO 63130-4899

dihan.org  
dihan@wustl.edu

RESEARCH  
INTERESTS

Comparative Public Opinion, Political Communication,  
Computational Social Science, Text as Data, Computer Vision

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

UNDER  
REVIEW

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

WORKING  
PAPERS

Shi, Dihan. “How Politicians Update Discursive Strategies on Social Media: Who’s Responsive, and When?.”

Alexander, Lukas K., and Dihan Shi. “Embracing Suboptimal Outcomes: Descriptive Representation, Rural Identity, and Policy Satisfaction.”

TEACHING	<p><b>Assistant Instructor</b>, Washington University in St. Louis  PS 581: Quantitative Political Methodology I (Ph.D.), Spring 2024  CSE 527A: Natural Language Processing (graduate), Spring 2024</p> <p><b>Teaching Assistant</b>, Georgetown University  MATH 245: Statistical Learning &amp; Data Science, Fall 2022  GLOH 303: Research Methods in Global Health, Spring 2022</p>
OTHER EXPERIENCE	<p>Research Data Analyst, Johns Hopkins University, 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++, L<sup>A</sup>T<sub>E</sub>X, Mathematica</p>