CONTACT 234 Corwin Hall **a** (609) 258-2251

INFORMATION Princeton University ⊠ zhaoliresearch@gmail.com

> https://zhao-li.net Princeton, NJ 08544

Princeton University **ACADEMIC**

APPOINTMENTS Assistant Professor of Politics and Public Affairs (starting in 2020)

Department of Politics and Woodrow Wilson School of Public and

International Affairs

Postdoctoral Research Associate (2019-2020)

Woodrow Wilson School of Public and International Affairs

EDUCATION Stanford University Graduate School of Business

Ph.D. in Business Administration (Political Economics) (2014-2019)

University of Rochester

B.A. magna cum laude in Economics, Political Science, and Russian

Studies with minor in Mathematics (2010-2014)

PEER-REVIEWED

Li, Zhao. 2018. How Internal Constraints Shape Interest Group Activit-**PUBLICATION** ies: Evidence from Access-Seeking PACs. American Political Science Review

112(4): 792-808.

SELECTED WORK IN

The Subprime Mortgage Crisis and the Tea Party Movement: Evidence **PROGRESS** from Nationwide Campaign Finance and Real Estate Transactions (avail-

able upon request)

(with Adam Bonica) Inferring Candidates' Issue-Specific Positions from

Itemized Campaign Contributions Using Supervised Machine Learning

(available upon request)

(with Richard DiSalvo, Elaine Hill, and Andrew Boslett) Economic Geography and Special Interest Entrenchment: Evidence from the Shale Boom

and State Campaign Finance (available upon request)

RESEARCH ASSISTANTSHIPS

At Stanford Graduate School of Business

Research Assistant for Prof. Anat Admati on Admati, Anat R. 2017. "A Skeptical View of Financialized Corporate Governance." *Journal of Economic Perspectives* 31(3): 131-50.

Research Assistant for Prof. Anat Admati on her comment to the UK Parliament's Treasury Committee on bank resolution and recovery (2017)

TEACHING ASSISTANTSHIPS

At Stanford Graduate School of Business

Course Assistant for Microeconomic Theory (PhD) for Prof. Dana Foarta and Prof. Victoria Vanasco (2015 - 2017)

Course Assistant for Economic Analysis of Political Institutions (PhD) for Prof. Ken Shotts (2016 - 2018)

CONFERENCE PRESENTATIONS

Annual Meeting of the American Political Science Association: 2018, 2019

Annual Meeting of the Midwest Political Science Association: 2018, 2019

Annual Meeting of the Society for Political Methodology: 2017 (poster), 2018 (poster), 2019

Invited Presentations

Annual Conference on Political Institutions and Political Economy, University of Southern California, Los Angeles, CA, 2020 (scheduled)

"Corporate Welfare: Who Comes Out on Top" Seminar, Institute of Human Studies and the University of California, Irvine, Newport Beach, CA, 2020 (scheduled)

California Institute of Technology, Pasadena, CA, 2019

Annual Research Conference on Strategy and the Business Environment, Stanford, CA, 2019 (discussant)

Institute for Democratic Engagement and Accountability (IDEA), The Ohio State University, Columbus, OH, 2019

Center for the Study of American Politics Summer Conference, Yale University, New Haven, CT, 2017 (poster)

FELLOWSHIPS, AWARDS, AND HONORS External sources

National Science Foundation Travel Grant for the Annual Meeting

of the Society for Political Methodology (2017 - 2018)

Stanford University

Stanford Interdisciplinary Graduate Fellowship (2017 - 2019)

Stanford Graduate School of Business

GSB PhD Tuition Fellowship (2014 - 2019)

GSB PhD Stipend Fellowship (2014 - 2019)

University of Rochester

International Student Scholarship (2010 - 2014)

Phi Beta Kappa (2014)

Omicron Delta Epsilon (2014)

James D. McGill Memorial Prize (2014)

Book Award (2012)

Burton Fellowship (2011)

PROFESSIONAL SERVICE Reviwer for American Journal of Political Science, Journal of Politics, and Science Advances

UNIVERSITY SERVICE

Stanford University

Graduate student coordinator for the Workshop on Empirical Amer-

ican Politics (2017)

PROFESSIONAL MEMBERSHIP

American Political Science Association, Midwestern Political Science Asso-

ciation, Society for Political Methodology

COMPUTATIONAL

SKILLS

R, SQLite, Stata, Matlab, Mathematica, Qualtrics

FOREIGN LANGUAGES Mandarin Chinese (native)

REFERENCES

Available upon request