Ziwen Zu

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Education

Ph.D. Political Science, University of California, San Diego, 2020-

M.A. Political Science, Duke University, 2020

Fields: Institutions; Methodology

B.A. Public Administration *highest distinction*, Sun Yat-Sen University, 2018

Research

Publications

Imai K.(2018) *Quantitative social science: An introduction*. (Xu Y. and Zu Z., Trans.). Shanghai University of Finance & Economics Press. 2020

Zheng, Y., Zheng, Z., Ma, M., & Zu, Z. (2018). Improving Usability. E-Government and Information Technology Management: Concepts and Best Practices, 43.

Working Papers

2020	Logic of Selective Repression: How do Elite Purges Affect State Violence in Authoritarian
	Regimes? Presented at APSA Conference (2019)
2019	Can Media Diffuse Democracy in Autocracy: A Survey Experiment on Chinese Netizens
2019	Media, Bargaining and Repression in Chinese Student Protests: A Game-Theoretic Analysis

Presented at MPSA Conference (2018); APSA Conference (2019)

Work in Progrss

2020 Instrumental variables in Political Science: Pitfalls and Solutions (with Yiqing Xu, Mackenzie Lockhart, Apoorva Lal)

Teaching

2015	Mentor for Math Camp, Sun Yat-Sen University
2016	Mentor for English Camp, Sun Yat-Sen University
2020	TA to POLI 146A US & Latin America: Pol&Econ Relations, UCSD

Grants and Awards

Awards and Honors

2018	Outstanding Bachelor Thesis(1%), Sun Yat-Sen University
2015	National Scholarship (Top 0.2% national-wide), China Education Ministry
2015	First Class Scholarship (Top 5% in university), Sun Yat-Sen University

Grants and Fellowships

2020-	Ph.D. Fellowship, UCSD
2020	Duke Student Assistance Fund (\$3000), Duke University
2020	SHORE fellowship, UCSD
2019	Dean's Research Award for Masters Students Fellowship (\$1000), Duke University
2019	Alona Evans Endowment Research Grant (\$750), Duke University
2016	National Social Science Grant to Undergrad Academic Program (\$ 2000), China Education
	Ministry

Professional Experience

2016-18 Intellisia Institute, Research associate Guangzhou, China

Skills

Computational Methods

Python, R, Stata, GIS, \LaTeX , Julia, Qualtrics

Language

Chinese (native), English (fluent)