

Xiaohan Wu

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EDUCATION	University of California, San Diego	
	<i>Ph.D. in Political Science</i>	2020 - 2026(expected)
	<i>Specialization: Computational Social Science</i>	
	Columbia University in the City of New York	
	<i>M.S. in Electrical Engineering</i>	2017 - 2018
	<i>Courses: Statistical Learning, Intro to Database, Analysis of Algorithms, Reinforcement Learning, From Data to Solution.</i>	
RESEARCH EXPERIENCE	Tianjin University	
	<i>B.S. in Electronics Science and Technology, Outstanding Graduate</i>	2013 - 2017
	University of Hong Kong	
	<i>Exchange student</i>	2016 - 2017
PUBLICATIONS	Hahcıoğlu Data Science Institute, UCSD.	2020 - present.
	Institute on Global Conflict and Cooperation, UCSD.	2022 - present.
	The Hong Yen Chang Center for Chinese Legal Studies, Columbia Law School.	2018 - 2020.
WORKING PAPER	2022. Kim, Jieun, R.E. Stern, B.L. Liebman, and X. Wu . “Closing Open Government: Grassroots Policy Conversion of China’s Open Government Information Regulation and Its Aftermath.” <i>Comparative Political Studies</i> .	
	2019. Wu, Xiaohan , B.L. Liebman, R.E. Stern, M.E. Roberts, A. Gupta. “On Constructing a Knowledge Base of Chinese Criminal Cases.” <i>Proceedings of Jurix 2019: 32nd International Conference on Legal Knowledge and Information Systems</i> .	
	2023. Stern, Rachel E., B.L. Liebman, W. Gao, X. Wu . “Liability Beyond Law: Conceptions of Fairness in Chinese Tort Cases” <i>Asian Journal of Law and Society</i> .	
	2023. Liebman, Ben L., R.E. Stern, X. Wu and M.E. Roberts. “Rolling Back Transparency in China’s Courts” <i>Columbia Law Review</i> .	
	Forthcoming 2025. Liebman, Ben L., R.E. Stern, W. Gao X. Wu and M.E. Roberts. “Seeing the Shadow: Party Documents in Chinese Courts” <i>Berkeley Journal of International Law</i> .	
	Forthcoming 2024. Bodurtha, Molly, B.L. Liebman, C. Li, X. Wu . “Contesting and Controlling Abortion in China’s Courts” <i>Columbia Journal of Gender and Law</i> .	
	R&R at Sociological Methods and research. Wu, Xiaohan , M.E. Roberts, R.E. Stern, B.L. Liebman, A. Gupta, L. Sanford. “Augmenting Serialized Bureaucratic Data: The Case of Chinese Courts”.	
	In draft. Wu, Xiaohan . “How recommendation algorithms affect political content exposure: an audit study of YouTube video recommendation system”.	

STATISTICAL SOFTWARE	ccmEstimator (with Kirk Bansak). ccmEstimator is an R package that implements comparative causal mediation analysis to compare the mediation effects of different treatments via a common mediator.
CONFERENCES AND WORKSHOPS	The Society for Political Methodology Annual Meeting. 2024. (Poster) Workshop on Research Design for Causal Inference, Northwestern University. 2023 American Political Science Association Annual Meeting. 2023. (Paper Presentation) Empirical turn in Chinese court, Hong Kong University. 2023. (Paper Presentation) Summer school in quantitative social sciences, Toulouse School of Economics. 2022. Political Economy Workshop, Institute for Advanced Study in Toulouse. 2022. (Student Presentation) The Society for Political Methodology Annual Meeting. 2022. (Poster) International Conference on Legal Knowledge and Information Systems. 2019. (Short Paper)
FELLOWSHIPS AND GRANTS	HDSI Graduate Prize Fellowship (Halıcıoğlu Data Science Institute, UCSD, \$65,000)
TEACHING	Courses as Instructor at UCSD Math Bootcamp for incoming Phd student (Linear Algebra and Probability. Summer 2024) Math Bootcamp for incoming Phd student (R programming and Calculus. Summer 2023) Courses as Teaching Assistant at UCSD Political Inquiry (Fall 2023) Big Data Analytics (Spring 2022) Supreme Court & Constitution (Fall 2021&2022) Law & Politics (Summer 2021) Election Law (Spring 2021) Introduction to Legal Reasoning (Winter 2021) Social Networks (Fall 2020) Courses as Teaching Assistant at Columbia University Introduction to Networks and Crowds (2019)
SKILLS	Technical Skills: Python(Scikit-learn, Pandas, TensorFlow, Selenium), R, SQL(PostgreSQL, MySQL), Bash, Git, LaTeX, Neo4j, MATLAB. Other Skills: Flute, Dog-training.