Chengyu FU, Harvard University

CONTACT	1737 Cambridge Street Harvard University Cambridge, MA 02138 USA	Phone: (984) 260-1798 Email: cfu@g.harvard.edu	
RESEARCH INTERESTS	Political economy of corruption and governance Political economy of development		
EDUCATION	• Advisors: Yuhua Wang, Al Desmond and Whitney Shum I	cs, Minor: Political Methodology isha Holland, James Snyder Fellow, Fairbank Center for Chinese Studies 20	23-2024 22-2024 2022
	Duke University M.A., Political Science Outstanding MA Thesis Awar	rd	2020
	Renmin University of China B.A., Politics and Public Adm Graduation with Distinction	inistration	2018
ADDITION AL TRAININGS	Syracuse University IQMR Summer Program		2022
	University of Michigan ICPSR Summer Program		2019
	Yale University Summer School		2015
Publication	Fu, C. (2022) Gender Norms and Firms' Corruption: Evidence from China. In I. Kubbe and O. Merkle (Eds.), <i>Norms, Gender and Corruption: Understanding the Nexus</i> (pp. 45-59). Edward Elgar Publishing.		
WORKING PAPERS	Political Corruption and Voter Turnout: The Effects of Perception, Experience, and Purchases (Under Review). Corruption and Tax Evasion: Evidence from China. Homebuying Restrictions, Wealth Inequality, and Social Mobility.		
AWARDS AND GRANTS	Research Grant, Asia Center, Har Pre-dissertation Grant, Weatherhead Res Grants for Graduate Student Wor Jens Aubrey Westengard Scholars	ead Center for International Affairs, \$3,500 search Cluster on Business and Government, \$3,000 kshops and Conferences, Weatherhead Center, \$2,500 hip, Harvard University, \$1,200 er for Chinese Studies, Harvard University, \$500	2023 2023 2023

	Graduate Student Member Support Grant, APSA	2023
	First Generation Scholars Travel Grant, APSA	2023
	Publication Accelerator Grant, Institute for Humane Studies, \$5,000	2022
	Stone Research Grant, Harvard Kennedy School, \$4,400	2022
	Graduate Society Summer Predissertation Fellowship, Harvard University, \$3,000	2022
	Graduate Student Council Summer Research Grant, Harvard University, \$1,000	2022
	Hayek Fund for Scholars, Institute for Humane Studies, \$750	2022
	Annual Meeting Travel Grant, APSA 201	9, 2021, 2022
	Class and Inequality Section Conference Stipend, APSA	2021
	Outstanding MA Thesis Award, Department of Political Science, Duke University	2020
	Spring Research Funding, Department of Political Science, Duke University, \$1,00	0 2019, 2020
	Dean's Research Award, Duke University, \$1,000	2019
	Graduation with Distinction: Outstanding Graduate Award, Beijing	2018
	Outstanding Academic Performance Award, Renmin University of China, ≈\$2,250	2018
	BaoSteel National Excellent Student Award, ≈\$1,500	2017
	First Prize Scholarship, Renmin University of China, ≈\$450	2015, 2016
Conference	American Political Science Association annual meetings	2019-2023
PRESENTATIONS	Midwest Political Science Association annual meetings	2019-2023
	International Studies Association annual convention	2022-2023
	Institute for Humane Studies Graduate Conference	2022-2023
	Political and Economic Equality Papers Workshop	2021
	Chinese Community of Political Science and International Studies annual meeting	2021
	Northeastern Political Science Association annual conference	2019
	China and International Relations Graduate Research Workshop	2019
	Duke Conference on International Development annual meeting	2018
	Chinese Theory and Practice in Socialist Economy annual meeting	2016
Teaching	Harvard University	
Experience	Teaching Fellow, Foundations of Comparative Politics (undergraduate)	2022, 2023
	Teaching Fellow, Government and Politics of China (undergraduate)	2022, 2023
	Tutor, Quantitative Social Science Methods II (graduate)	2023
	Tutol, Quantitative Social Science Methods II (graduate)	2022
REVIEWER	Political Behavior	
SERVICE	Harvard University	
	Coordinator, Cambridge Chinese Politics Research Workshop	2022-2023
	Mentor, Harvard Political Science-Prep Program 202	0, 2022, 2023
RELATED	House of Representative, Congress of the United States	
Experience	Intern, Washington Office of Congressman Danny K. Davis (IL-7)	2017
Skills	Software & Tools: R, Python, STATA, ArcGIS, SAS	
	Languages: Chinese (native), English (fluent)	
	Hobbies: Go (7 dan)	