

Kamya Yadav

CONTACT INFORMATION	(609) 216-1211 kamyayadav@berkeley.edu http://kamyayadav.github.io
EDUCATION	University of California, Berkeley, CA Ph.D. Political Science 2021 - M.A. Political Science 2023 Princeton University, Princeton, NJ A.B. Politics, <i>magna cum laude</i> 2021 • Certificates in Political Economy, Quantitative and Analytical Political Science, and South Asian Studies
DISSERTATION PROJECT	Playing the Field: Navigating Gendered Pathways into Politics
ARTICLES	Yadav, K., A. Wanless, & S. Lai (Forthcoming). ‘Defining Information Integrity: A Framework for Multilateral Initiatives and Democratic Governance’ in <i>Springer Handbook on Disinformation: A Multidisciplinary Analysis</i> . Siwakoti, S., K. Yadav, N. Bariletto, L. Zanotti, U. Erdogdu, & J.N. Shapiro (2021). “How COVID Drove the Evolution of Fact-Checking.” <i>Harvard Kennedy School Misinformation Review</i> . Siwakoti, S., K. Yadav, I. Thange, N. Bariletto, L. Zanotti, A. Ghoneim, & J.N. Shapiro (2021). “Localized Misinformation in a Global Pandemic: Report on COVID-19 Narratives Around the World.” <i>Empirical Studies of Conflict, Princeton University</i> . Yadav, K., U. Erdogdu, S. Siwakoti, J.N. Shapiro, & A. Wanless (2021). “Countries have more than 100 laws on the books to combat misinformation. How well do they work?” <i>Bulletin of the Atomic Scientists</i> . Yadav, K. & R. Xu. “Seeking Truth: Incentivizing Peer-to-Peer Correction of Online Misinformation.” Arriola, L., N. Dorwad, M. Phillips, & K. Yadav. “Unlocking Urban Democracy: Voter, Elite, and Ward Councilor Engagement in Zambian Politics.” Yadav, K. “When Gatekeepers Open the Gates: Internal Party Quotas as Reputation Building Strategies.”
WORKING PAPERS	
GRANTS & AWARDS	Simpson ABD Fellowship, UC Berkeley (\$10,934) 2024 Bhattacharya Graduate Research Fellowship, UC Berkeley (\$1000) 2024 Outstanding Graduate Student Instructor Award, UC Berkeley 2024 Simpson Pre-Dissertation Research Fellowship in International and Area Studies, UC Berkeley (\$5000) 2023 Outstanding Graduate Student Instructor Award, UC Berkeley 2023 Caroline M. Picard Prize, Princeton University (\$5000) 2020 International Internship Program Fellowship, Princeton University (\$2000) 2019 Whig-Clio Summer Fellowship, Princeton University (\$1500) 2018

CONFERENCES & INVITED TALKS	European Conference on Politics and Gender, <i>Paper Presentation</i>	2024
	Midwestern Political Science Association Conference, <i>Paper Presentation</i>	2024
	NYU Rebecca Morton Conference on Experimental Political Science, <i>Poster</i>	2024
	American Political Science Association Conference, <i>Panel Chair</i>	2023
PROFESSIONAL EXPERIENCE	Graphika Technologies Inc., New York	
	<i>Research Analyst</i>	2024
	<ul style="list-style-type: none"> Analyze online threats and malign narratives on social media maps and networks to write weekly insights for clients 	
	Carnegie Endowment for International Peace, Washington D.C.	
	<i>Research Analyst</i>	2023 - 2024
	<ul style="list-style-type: none"> Contributing to an original dataset on indicators to assess quality of an information environment Published research on information integrity as a concept and assessing reports from the European Union's Code of Practice on Disinformation to suggest improved impact measurement metrics of social media platforms' interventions to counter disinformation 	
	<i>Research Assistant</i>	2020 - 2022
	<ul style="list-style-type: none"> Published research on the information environment, and social media platform interventions and policy proposals to counter influence operations Wrote three reports for and assisted in the foundation of a new research institution, Institute for the Research on the Information Environment 	
	Empirical Studies of Conflict, Princeton, NJ	2019 - 2021
	<i>Research Assistant</i>	
TEACHING EXPERIENCE	<ul style="list-style-type: none"> Conducted descriptive and observational causal inference on data gathered from Twitter's API on fact-checking efforts by 15 organizations from across the globe during the COVID-19 pandemic Contributed to research projects on COVID-19 misinformation, Russian propaganda, and foreign influence efforts in South Asia and Latin America 	
	Centre for Social Research, India	2019
	<i>Research Intern</i>	
	<ul style="list-style-type: none"> Drafted a review paper on reasons for underrepresentation of women in politics and policy solutions to improve the same 	
	D-Lab at University of California, Berkeley	2023 -
	<i>Senior Data Science Fellow</i>	
	<ul style="list-style-type: none"> Instructing and assisting workshops on statistical softwares (R and Python), writing posts on applications of quantitative research methods, and presenting research to other Fellowship recipients Designing curriculum on use of large language models (LLMs) in early-stage research, power analysis, and survey design in Qualtrics 	
	University of California, Berkeley	2022 - 2024
	<i>Graduate Student Instructor</i>	
	<ul style="list-style-type: none"> PS3 (Undergraduate): Introduction to Empirical Analysis and Quantitative Methods (Section 1 Evaluations: 6.86/7, Section 2 Evaluations: 6.75/7) PS231A (Graduate): Quantitative Analysis in Political Research (Fall '22 Course Evaluations: 6.44/7, Fall '23 Course Evaluations: 6.82/7) 	

- PS236B (Graduate): Quantitative Methodology in the Social Sciences ([Spring '23 Course Evaluations: 6.5/7](#))

McGraw Center for Teaching and Learning, Princeton, NJ 2018 - 2021
Tutor

- Tutored undergraduate students in introductory math and economics courses

OTHER PUBLICATIONS

Yadav, K. & S. Lai (2024). "What Does Information Integrity Mean for Democracies?" [Lawfare](#).

Lai, S. & K. Yadav (2023). "Operational Reporting in Practice: The EU's Code of Practice on Disinformation." [Carnegie Endowment for International Peace](#).

Yadav, K (2023). "Exploratory Data Analysis in Social Science Research." [Berkeley D-Lab](#)

Adam, I., S. Lai, A. Nelson, A. Wanless, & K. Yadav (2023). "Emergency Management and Information Integrity: A Framework for Crisis Response." [Carnegie Endowment for International Peace](#).

Yadav, K., M.J. Riedl, A. Wanless, & S. Woolley (2023). "What makes an influence operation malign?" [Carnegie Endowment for International Peace](#).

Reynolds, J.R., A. Bawa, & K. Yadav (2022). "Researcher Access to Restricted Government Data." [Institute for Research for the Information Environment](#).

Wanless, A. & K. Yadav (2022). "What Do Transparency and Data Sharing Really Mean?" [Lawfare](#).

Yadav, K. & A. Wanless (2022). "Social Listening Companies and Access to Sensitive Data." [Institute for Research on the Information Environment](#).

Yadav, K., K.D. Gall, & J.R. Reynolds (2022). "Financial Models of Large-Scale Scientific Instruments and Organizations." [Institute for Research on the Information Environment](#).

Yadav, K (2021). "Platform Interventions: How Social Media Counters Influence Operations." [Carnegie Endowment for International Peace](#).

Yadav, K (2020). "Countering Influence Operations: A Review of Policy Proposals Since 2016." [Carnegie Endowment for International Peace](#).

Yadav, K., I. Thange, J. Ilhardt, S. Siwakoti, & J.N. Shapiro (2020). "Old hatreds fuel online misinformation about COVID-19 in South Asia." [Bulletin of the Atomic Scientists](#).

Dubow, B., E. Hu, J.N. Shapiro, U. Erdogan, & K. Yadav (2020). "Here's how Russia's RT spread propaganda in the lead-up to the election." [Bulletin of the Atomic Scientists](#).

Musto, G., K. Yadav, A. Yan, J. Oledan, & J.N. Shapiro (2020). "A jet ski vacation during the coronavirus lockdown? Online liars want to make you mad at politicians." [Bulletin of the Atomic Scientists](#).

SERVICE

Comparative Politics Colloquium, UC Berkeley	2023 - 2024
<i>Graduate student coordinator</i>	
Center for the Politics of Development Workshop, UC Berkeley	2022 - 2023
<i>Graduate student coordinator</i>	
Equity and Inclusion Committee, UC Berkeley	2022 - 2023

SKILLS

Languages: English & Hindi

Code: R, L^AT_EX, Qualtrics, Jupyter, GitHub, SQL (beginner), Python (beginner)

Research skills: Design-based causal inference, survey experiments, field experiments, machine learning methods

Fieldwork: India, Zambia