

Yini Zhang

Assistant Professor
University at Buffalo, State University of New York
355 Baldy Hall
Buffalo, NY 14260, USA

✉ yzhang20@buffalo.edu
☎ +1(608)-886-6130
🏠 <https://yiniz.github.io>
🐦 @yinizhang2011

EDUCATION **School of Journalism and Mass Communication, University of Wisconsin–Madison**
Ph.D. in Communication (2016-2020) GPA: 4.0/4.0
Minor: Educational Psychology (quantitative methods)
Dissertation: A network approach to understanding public attention, public opinion and communication flows in the digital media system (Thomas E. Patterson Best Dissertation Award)
Chairs: Dhavan Shah & Chris Wells
Committee members: Lewis Friedland, Karl Rohe & Zhongdang Pan

School of Journalism and Mass Communication, University of Wisconsin–Madison
M.A. in Mass Communication (2013-2016) GPA: 4.0/4.0

School of Journalism and Communication, Renmin University of China
M.A. in Journalism (2012-2014) GPA: 3.92/4.0

School of Foreign Languages and Literatures, Beijing Normal University
B.A. in English Language and Literature (2007-2011) Highest Honors

PROFESSIONAL APPOINTMENTS **Assistant Professor, Department of Communication, University at Buffalo**
2020/09-present

Honorary Fellow, School of Journalism and Mass Communication, University of Wisconsin–Madison
2021/01-present

Lecturer, School of Journalism and Mass Communication, University of Wisconsin–Madison
2020/01-2020/05

Graduate Research Assistant, Department of Statistics, University of Wisconsin–Madison
2018/06-2019/01

Graduate Teaching Assistant, School of Journalism and Mass Communication, University of Wisconsin–Madison
2013/09-2018/05

Graduate Teaching Assistant, School of Journalism and Communication, Renmin University of China
2013/02-2013/06

Program Assistant, Office of China Affairs, University of Maryland, College Park
2011/06-2012/08

JOURNAL PUBLICATIONS 15. Jiang, X.⁺, **Zhang, Y.***, Kim, J.⁺, Pevehouse, J., & Shah, D. (2023). [Talking Past Each Other on Twitter: Thematic, Event, and Temporal Divergences in Polarized Partisan](#)

Expression on Immigration. *Political Communication*. doi: 10.1080/10584609.2023.2263400.
[*corresponding author]

14. Suk, J., **Zhang, Y.**, Yue, Z.⁺, Wang, R.⁺, Dong, X.⁺, Yang, D.⁺, & Lian, R.⁺ (2023). When the Personal Becomes Political: Unpacking the Dynamics of Sexual Violence and Gender Justice Discourses across Four Social Media Platforms. *Communication Research*. doi: 10.1177/0093650223115414
13. **Zhang, Y.**, Yue, Z.⁺, Yang, X.⁺, Chen, F., & Kwak, N. (2022). How a Peripheral Ideology Becomes Mainstream: Strategic Performance, Audience Reaction, and News Media Amplification in the Case of QAnon Twitter Accounts. *New Media & Society*. doi: 10.1177/14614448221137324.
12. **Zhang, Y.**, Chen, F., & Lukito, J. (2022). Network Amplification of Politicized Information and Misinformation about COVID-19 by Conservative Media and Partisan Influencers on Twitter. *Political Communication*. doi: 10.1080/10584609.2022.2113844.
11. **Zhang, Y.***, Chen, F.*, & Rohe, K. (2022). Social Media Public Opinion as Flocks in a Murmuration: Conceptualizing and Measuring Opinion Expression on Social Media. *Journal of Computer-Mediated Communication*. doi:10.1093/jcmc/zmab021. [*co-first authors]
10. **Zhang, Y.**, Shah, D., Valenzuela, S., & Pevehouse, J. (2022). Reactive and Asymmetric Communication Flows: Social Media Discourse and Partisan News Framing in the Wake of Mass Shootings. *The International Journal of Press/Politics*. doi: 10.1177/19401612211072793.
9. **Zhang, Y.**, Lukito J., Su, M.H., Suk, J., Xia, Y., Kim, S.J., Doroshenko, L., & Wells, C. (2021). Assembling the Networks and Audiences of Disinformation: How Successful Russian IRA Twitter Accounts Built Their Followings, 2015–2017. *Journal of Communication*, 71(2), 305–331. doi: 10.1093/joc/jqaa042
8. Pelled, A., Lukito, J., Foley, J., **Zhang, Y.**, Sun, Z., Pevehouse, J., & Shah, D. (2021). Death across the news spectrum: A time series analysis of partisan coverage following mass shootings in the U.S. *The International Journal of Communication*, 15, 20.
7. Wells, C., **Zhang, Y.**, Lukito, J., & Pevehouse, J. (2020). Modeling the formation of attentive publics in social media: The case of Donald Trump. *Mass Communication and Society*, 23(2), 181–205. doi:10.1080/15205436.2019.1690664
6. Chen, F., **Zhang, Y.**, & Rohe, K. (2020). Targeted sampling from massive block model graphs with personalized PageRank. *Journal of the Royal Statistical Society: Series B (Statistical Methodology)*, 82(1), 99–126.
5. Lukito J., Suk, J., **Zhang, Y.**, Doroshenko, L., Kim, S. J., Su, M-H., Xia, Y., Freelon, D., & Wells C. (2020). The Wolves in Sheep’s Clothing: How Russia’s Internet Research Agency Tweets Appeared in US News as Vox Populi. *The International Journal of Press/Politics*, 25(2), 196–216.
4. **Zhang, Y.**, Shah, D., Foley, J., Abhishek, A., Lukito, J., Suk, J., Kim, S.J., Sun, Z., Pevehouse, J., & Garlough, C. (2019). Whose Lives Matter? Mass Shootings and Social Media Discourses of Sympathy and Policy, 2012–2014. *Journal of Computer-Mediated Communication*, 24(4), 182–202. doi:10.1093/jcmc/zmz009.
3. Suk, J., Abhishek, A., **Zhang, Y.**, Ahn, S.Y., Correa, T., Garlough, C., & Shah, D. (2019). #MeToo, Networked Acknowledgement, and Connective Action: How “Empowerment Through Empathy” Launched a Social Movement. *Social Science Computer Review*, 39(2), 276–294. doi:10.1177/0894439319864882.

2. Xia, Y., Lukito, J., **Zhang, Y.**, Wells, C., Kim, S., & Tong, C. (2019). [Disinformation, performed: Self-presentation of a Russian IRA account on Twitter](#). *Information, Communication and Society*, 22(11), 1646-1664. doi:10.1080/1369118X.2019.1621921.
1. **Zhang, Y.**, Wells, C., Wang, S., & Rohe, K. (2018). [Attention and amplification in the hybrid media system: The composition and activity of Donald Trump's Twitter following during the 2016 presidential election](#). *New Media & Society*, 20(9), 3161-3182. doi:10.1177/1461444817744390.

+indicates a graduate/undergraduate student author at the time of manuscript preparation

MANUSCRIPTS UNDER R&R

4. **Zhang, Y.**, Chen, F., Suk, J., & Yue, Z.⁺ (R&R). WordPPR: A Researcher-Driven Computational Keyword Selection Method for Text Data Retrieval from Digital Media.
3. **Zhang, Y.**, & Jiang, X.⁺, & Lian, R.⁺ (R&R). How right-wing media, Twitter, Facebook, and YouTube circulated antipathy and threat cues about immigrants: A cross-media and cross-platform analysis.
2. Dahlke, R.⁺ & **Zhang, Y.** (R&R). Surviving or thriving political defeat on social media: a temporal analysis of how electoral loss exacerbates the gender gap in political expression.
1. Li, M.⁺, Suk, J., **Zhang, Y.**, Pevehouse, J., Sun, Y.⁺, Kwon, H.⁺, Lian, R.⁺, Wang, R.⁺, Dong, X.⁺, & Shah, D. (R&R). Discursive Opportunities and Social Media Activism: A Cross-platform Analysis of #MeToo on Twitter, Facebook, and Reddit, 2017-2020.

OTHER PUBLICATIONS

4. Lukito, J., Brown, M.A., Dahlke, R., Suk, J., Yang, Y., **Zhang, Y.**, Chen, B., Kim, S.J., & Soorholtz, K. (2023). [The State of Digital Data Research, 2023](#). [White paper].
3. Shah, D., **Zhang, Y.**, Pevehouse, J., & Valenzuela, S. (2021). Counter a Reactive Media System. In Hart, D. (Eds.), [Fixing American Politics: Solutions for the Media Age](#). Routledge.
2. Lukito, J., Wells, C., **Zhang, Y.**, Doroshenko, L., Kim, S.J., S, M.H., Suk, J., Xia, Y., & Freelon, D. (2018). [The Twitter Exploit: How Russian Propaganda Infiltrated U.S. News](#). [White paper].
1. **Zhang, Y.**, Wang, Y., Foley, J., Suk, J., & Conathan, D. (2017, July). [Tweeting Mass Shootings: The Dynamics of Issue Attention on Social Media](#). In *Proceedings of the 8th International Conference on Social Media & Society* (p. 59). ACM.

GRANTS

Collaborative Research: SAI-R: Integrative Cyberinfrastructure for Enhancing and Accelerating Online Abuse Research (2228616 and 2228617) (2022)

National Science Foundation

Co-PI

\$750,000

SICSS Project: Examining multi-platform communication flows (2018)

Northwestern University

Team Lead

\$2,000

AWARDS

Thomas E. Patterson Best Dissertation Award. American Political Science Association. (2021/07)

Louise Elizabeth George Scholarship. University of Wisconsin–Madison. (2019/01 - 2019/12)

Top paper in Political Communication Interest Group paper competition. The Association for Education in Journalism and Mass Communication. (2018/08)

Third place in the inaugural AEJMC Research Prize for Professional Relevance competition. The Association for Education in Journalism and Mass Communication. (2018/08)

Excellence in Teaching Award. University of Wisconsin–Madison. (2017/03)

Top Research Paper at Communication Crossroads. University of Wisconsin–Madison. (2016/03)

INVITED TALKS

Hyperlinks and content: Two computational approaches to tracing information flows in the hybrid-media cross-platform information ecology. Speaker for Summer Institute in Computational Social Science-North Dakota State University (SICSS-NDSU). June 22, 2023.

Misinformation and extremism. Panelist at Center for Information Integrity Conference, University at Buffalo. April 21, 2023.

Social media and mass shootings. Panelist at Buffalo Rising: Remembering the Past to Build a Stronger Community. Franklin H. Williams Judicial Commission, NYS Unified Court System. October 22, 2022.

New and emerging data tools. Panelist at the 2022 Digital Data Conference (D2C). The Social Science Research Council. April 14, 2022.

Rooted in community and toward a personalized SJMC experience. Keynote speaker at the 2021 Communication Crossroads Conference. University of Wisconsin–Madison. March 12, 2021.

A network approach to mapping out communication actors and tracing communication flows and influence. Speaker for Cutting-edge Communication Research at the Amsterdam School of Communication Research. University of Amsterdam. January 28, 2021.

Whose lives matter? Mass shootings and social media discourses of sympathy and policy, 2012-2014. Presented to School of Journalism and Mass Communication Board of Visitors. University of Wisconsin–Madison. April 12, 2019.

CONFERENCE PAPERS

39. **Zhang, Y.**, Suk, J., Levin, S.H., & Wang, R. (2023). Elon Musk, Platform Ownership, User Participation, and the Governance of Twitter. Paper presented at the American Political Science Association (APSA) Conference 2023, Los Angeles, CA.
38. Wang, R. & **Zhang, Y.** (2023). How News Media and Partisan Influencers Responded to Trump's Media Bashing. Paper presented at the American Political Science Association (APSA) Conference 2023, Los Angeles, CA.
37. Kim, J., **Zhang, Y.**, & Borah P. (2023). Immigration during the COVID-19 pandemic: How news media and public policy influenced public agenda on Twitter, Facebook, and

YouTube. Paper presented at the Association for Education in Journalism and Mass Communication (AEJMC) Conference 2023, Washington DC.

36. Yang, Y., **Zhang, Y.**, Lukito, J., Kim, S.j., Foley, J. & Suk, J. (2023). A Cross-Platform Analysis of Survivors of De-platforming after January 6. Paper presented at the American Political Science Association (APSA) Conference 2023, Los Angeles, CA.
35. **Zhang, Y.** & Jiang, X. (2023). Cueing “Bad Hombres”: How Right-wing News Media, Twitter, Facebook, and YouTube Circulated Antipathy and Threat Cues About Immigrants. Paper presented at the International Communication Association (ICA) Conference 2023, Toronto, Canada.
34. **Zhang, Y.**, Lukito, J., Suk, J., & McGrady, R. (2023). Too Big to Deplatform? Exploring Truth Social as Trump’s New Twitter for Hacking Media Attention. Paper presented at the International Communication Association (ICA) Conference 2023, Toronto, Canada.
33. Suk, J.,* **Zhang, Y.**,* Wang, R., Yang, D., Levin, S.H., Dong, X., & Seo, J. (2023). Fleeting Public Attention and Stubborn Partisan Passion: Politicization of #MeToo on Twitter. Paper presented at the International Communication Association (ICA) Conference 2023, Toronto, Canada. [*co-first authors]
32. Jiang, X.,* **Zhang, Y.***, Lian, X., Zhang, Z., Wang, Y., Dounane, D., Hando, L., & Shah, D. (2023). Right-wing Drivers of Antipathy toward and Threats from Immigrants on Twitter, Facebook, and YouTube. Paper presented at the International Communication Association (ICA) Conference 2023, Toronto, Canada. [*co-first authors]
31. Dahlke, R. & **Zhang, Y.** (2023). Surviving or Thriving the Moment of Defeat: Donald Trump, Bernie Sanders, and the Political Resilience of Populist Actors on Twitter. Paper presented at the International Communication Association (ICA) Conference 2023, Toronto, Canada.
30. Li, M., Suk, J., Sun, Y., Lian, R., **Zhang, Y.**, Kwon, H., Wang, R., Dong, X., Pevehouse, J., & Shah, D. (2023). A Cross-platform Analysis of 2017-2020 #MeToo on Twitter, Facebook, and Reddit. Paper presented at the International Communication Association (ICA) Conference 2023, Toronto, Canada.
29. Yang, T., Mukerjee, S., Lukito, J., Suk, J., **Zhang, Y.**, Yphtach, L., & Majo-Vazquez, S. (2023). Modeling Time: Computational Approaches for the Analysis of Longitudinal, Temporal, and Time-Dynamic Data. Research Panel Session presented at the International Communication Association (ICA) Conference 2023, Toronto, Canada.
28. **Zhang, Y.**, Suk, J., Yue, Z., An, Z., Yang, D., Wang, R., Dong, X. & Joseph, K. (2022). Mapping out Information Flow in the Social Media Ecosystem by Tracing Hyperlinks. Paper presented at the National Communication Association (NCA) Convention 2022, New Orleans, LA.
27. **Zhang, Y.**, Chen, F., Suk, J. & Yue, Z. (2022). WordPPR: A New Keyword Selection Method for Social Media Data Retrieval. Paper presented at the fifth annual Politics and Computational Social Science (PaCSS), Boston, MA.
26. Yang, Y., **Zhang, Y.**, Lukito, J., Kim, S.j., Foley, J. & Suk, J. (2022). The Chilling Effect of DePlatforming? Evidence from Trump Supporters Who Survived Twitter’s Deplatforming post Jan. 6. Paper presented at the 2022 Annual Conference of AEJMC, Detroit, MI.

25. **Zhang, Y.** (2022). Signaling Power: Attention Patterns of Heterogenous Networks in the #MeToo, #BlackLivesMatter, and #StopAsianHate Movements on Twitter. Paper presented at the International Communication Association (ICA) Conference 2022, Hybrid.
24. **Zhang, Y.**, Yue, Z., Yang, X., Chen, F. & Kwak, N. (2022). Strategic Performance, Audience Feedback, and Media Amplification: An Analysis of the Behaviors and Influence of QAnon Twitter Accounts. Paper presented at the International Communication Association (ICA) Conference 2022, Hybrid.
23. **Zhang, Y.**, Wong, J. C. S., An, Z., Brimmer, M.J., Joseph, K. & Yang, J. Z. (2022). Conservatives Talked about Risks in the COVID-19 Pandemic More Than Liberals Did: How Partisan Identities Shaped Risk Expression on Twitter. Paper presented at the International Communication Association (ICA) Conference 2022, Hybrid.
22. Suk, J., **Zhang, Y.**, Yue, Z., Wang, R., Dong, X., Yang, D., Lian, R. & Kwak, N. (2022). "The personal is political": A cross-platform approach to how networked acknowledgment before and after #MeToo transforms into politicization. Paper presented at the International Communication Association (ICA) Conference 2022, Hybrid.
21. Kim, J. & **Zhang, Y.** (2022). Rhetoric of Polarization: Partisan Language in the Immigration Discourse on Twitter, 2014-2017. Paper presented at the International Communication Association (ICA) Conference 2022, Hybrid.
20. Gupta, S. & **Zhang, Y.** (2022). Brand Polarization on Social Media: A Cross-Cultural Study Using Computational Approaches. Paper presented at the International Communication Association (ICA) Conference 2022, Hybrid.
19. Jiang, X., **Zhang, Y.**, Lian, X., Dounane, A., Hando, L., Wang, Y. & Shah, D. (2022). Real or symbolic threat: How real-world indicators and symbolic discourses shape negative expression about immigration on social media. Paper presented at the International Communication Association (ICA) Conference 2022, Hybrid.
18. **Zhang, Y.** (2021). Signaling Power: Attention Patterns of Heterogeneous Networks in the #MeToo, #BlackLivesMatter, and #StopAsianHate Movements on Twitter. Paper presented at the fourth annual Politics and Computational Social Science (PaCSS) conference, Virtual.
17. Fan, Y., **Zhang, Y.** & Zhang, S.F. (2021) Who am I Connected with? Community Detection and Effects in an Online Peer-to-Peer Support Forum. Paper presented at the Association for Education in Journalism and Mass Communication (AEJMC) Conference 2021, Virtual.
16. Lukito, J., Wagner, M., **Zhang, Y.** & McGregor, S. (2021) Mixed Methods Public Scholarship in Political Communication. Research Panel Session at Association for Education in Journalism and Mass Communication (AEJMC) Conference, Virtual.
15. **Zhang, Y.**, Chen, F., Lukito, J., & Rohe, K. (2021) Networked amplification: The role of networked elites in information diffusion surrounding the COVID-19 pandemic on Twitter. Paper presented at the International Communication Association (ICA) Conference 2021, Virtual.
14. Jiang, X., **Zhang, Y.**, Kim, J. & Shah, D. (2021) Talking Past Each Other: Expression Polarization in Immigration Discourses on Twitter. Paper presented at the International Communication Association (ICA) Conference 2021, Virtual.

13. **Zhang, Y.** (2021) An actor-centered network approach to tracing communication flows in the hybrid and hyperpartisan media system. Paper presented at the Association for Education in Journalism and Mass Communication (AEJMC) Winter Conference 2021, Virtual.
12. **Zhang, Y.**, Shah, D., Valenzuela, S. & Pevehouse, J. (2020) A Reactive Media System: Mass Shootings in a Polarized Communication Ecology. Paper presented at the International Communication Association (ICA) Conference 2019, Virtual.
11. Suk, J., Abhishek, A., **Zhang, Y.** & Ahn, S.Y.. (2019). A Temporal Analysis of the #MeToo Movement Discourses. Paper presented at the International Communication Association (ICA) Conference 2019, Washington D.C, USA.
10. Lukito J., Suk, J., **Zhang, Y.**, Doroshenko, L., Kim, S. J., Su, M-H., Xia, Y. & Wells C. (2018). ero Day Twitter: How Russian Propaganda Infiltrated the U.S. Hybrid Media System. Paper presented at the Association for Education in Journalism and Mass Communication (AEJMC) 2018. Washington, DC.
***Top paper in Political Communication Interest Group paper competition and third place in the inaugural AEJMC Research Prize for Professional Relevance competition.**
9. **Zhang, Y.**, Shah, D., Foley, J., Abhishek, A., Pevehouse, J., Lukito, J., Kim, S., Suk, J., Yang, F. & Garlough C. (2018). The Features of Tragedy, Expressions of Sympathy, and Debates over Policy: A Time Series Analysis of Mass Shootings and Social Media Discourses. Paper presented at the International Communication Association (ICA) Conference 2018, Prague, Czech.
8. Wells, C., **Zhang, Y.**, Lukito, J. & Pevehouse, J. (2018). The formation of attentive publics in the hybrid media system: How Donald Trump assembled his amplification machine. Paper presented at the International Communication Association (ICA) Conference 2018, Prague, Czech.
7. Suk, J, **Zhang, Y.**, Lukito, J., Su, M. & Foley, J. (2018). Tracing Twitter Buzz: Clustering Hashtags and Handles About Mass Shootings and Gun Control. Paper presented at the International Communication Association (ICA) Conference 2018, Prague, Czech.
6. Graves, L., Gunther, A., Pelled, A., Su, M., Wang, Y., & **Zhang, Y.** (2018). Effects of Fact Checks on Partisan Beliefs and Perceptions of Bias. Paper presented at the International Communication Association (ICA) Conference 2018, Prague, Czech.
5. Gunther, A., Graves, L., **Zhang, Y.**, Pelled, A., & Wang, Y. (2017). Effects of Fact Checks on Partisan Beliefs and Perceptions of Bias. Paper presented at the Midwest Association for Public Opinion Research Conference 2017, Chicago, IL.
4. Yang, J., Sangari, A., Duncan, M., **Zhang, Y.**, ... & Wu, Y. (2017). Obamacare and political polarization on Twitter: An application of machine learning and social network analysis. Paper presented at the International Communication Association (ICA) Conference 2017, San Diego, CA.
3. **Zhang, Y.**, Wang, Y., Foley, J., Suk, J., & Conathan, D. (2017). Tweeting Mass Shootings —The Dynamics of Issue Attention on Social Media. Paper presented at the International Conference on Social Media and Society 2017, Toronto, Canada.
2. **Zhang, Y.** & Wang, Y. (2016). When Others ‘like’ it: Hostile Media Effect in the Era of Social Media. Paper presented at the Midwest Association for Public Opinion Research Conference 2016, Chicago, IL.

1. **Zhang, Y.** (2016). The power of commenting? Analyzing modes of Weibo users' news comments in China. Paper presented at the Big Ten Mini-Conference 2016, Iowa City, IA.

TEACHING

COM205 Research Methods. (F23, S23, F22, S22, Summer21) University at Buffalo.

COM337 Communication Theory. (S23, S22, S21, F20) University at Buffalo.

COM240 Introduction to Mass Communication. (Summer22) University at Buffalo.

COM485 Communication in the Network Society. (F21) University at Buffalo.

COM504 Research Methods. (F23, F22) University at Buffalo.

COM686 Social Media & Society. (F21, S21) University at Buffalo.

J566 Communication & Public Opinion (S20). University of Wisconsin–Madison.

J561 Mass Communication & Society (S18, as TA). University of Wisconsin–Madison.

J614 Communication & Public Opinion (F17, S17, S16, as TA). University of Wisconsin–Madison.

J201 Introduction to Mass Communication (F16, F13-F15, as (lead) TA). University of Wisconsin–Madison.

SERVICES TO UB

Graduate Admissions Committee (2021-2023)

Doctoral Student Advising (2022-2023): Junwan Seo, Emily Black

Doctoral Dissertation Committee (2021 to present):

@ Department of Communication: Anita Kuei-Chun Liu, Sneha Gupta, Rui Wang

@ Department of Computer Science and Engineering: Zijian An

SERVICES TO THE FIELD

Editorial Board of [The International Journal of Public Opinion Research](#)

Guest editor for Special Section of [JQD:DM](#) in Collaboration with [ICWSM](#) (2023)

Secretary/Treasurer, [Political Communication Section](#) (APSA, 2022-present)

Thomas E. Patterson Best Dissertation Award Committee (APSA, 2022)

JOURNAL REVIEWS

Journal of Communication

Journal of Computer-Mediated Communication

New Media & Society

Political Communication

International Journal of Press/Politics
Public Opinion Quarterly
Mass Communication & Society
Social Media + Society
International Journal of Communication
International Journal of Public Opinion Research
Policy & Internet
Journalism Studies
Social Science Computer Review
Science Communication
Environmental Communication
Journal of the Association for Information Science and Technology

MEDIA

APPEARANCES

[Big questions, big data: A conversation with Yini Zhang, Ph.D.](#) (October 09, 2023). *Conversations about Communication: a podcast hosted by the Department of Communication at the University at Buffalo.*

[Misinformation Defense Worked in 2020, Up to a Point, Study Finds](#) (April 13, 2023). *New York Times.*

[Study examines how QAnon went from fringe to mainstream on Twitter](#) (April 10, 2023). *UBNow.*

[The White House is turning to TikTok stars to take its message to a younger audience](#) (October 9, 2022). *NPR.*

['Bite-sized' TikTok draws a Gen Z tired of Google. But misinformation remains rife.](#) (September 18, 2022). *USA TODAY.*

[Instagram post falsely promises leaked call between Biden, FBI](#) (August 17, 2022). *Agence France-Presse.*

[What's the prevailing opinion on social media? Look at the flocks, UB researcher says](#) (March 21, 2022). *UBNow.*

[Rumble Mixes Cat Videos With Covid Misinformation — and the Right Is Loving It](#) (January 4, 2022). *RollingStone.*

[ALUM YINI ZHANG \(PHD'20\) WINS THOMAS E. PATTERSON BEST DISSERTATION AWARD](#) (October 8, 2021). *UW-Madison School of Journalism and Mass Communication.*

[On the internet, nobody knows you're a dog – or a fake Russian Twitter account](#) (July 16, 2021). *UBNow.*

[Chinese-made vaccines are being subject to misleading narratives](#) (May 11, 2021). *First Draft.*

[Post-Shooting Sentiments ‘As Intense As They Are Fleeting’](#) (August 9, 2019). *PBS HERE AND NOW*.

[Most major outlets have used Russian tweets as sources for partisan opinion: study](#) (March 8, 2018). *Columbia Journalism Review*.

[Why social media appeals after mass shootings have done little to change gun laws](#) (February 20, 2018). *Washington Post*.

SKILLS network analysis, natural language processing, data visualization, survey design, experiment design, multilevel analysis, time series modeling, structural equation modeling.

PROGRAMMING R (advanced), **Hadoop** (intermediate), **Java** (intermediate), **Python** (beginner), **SPSS LANGUAGES &** (intermediate), **Microsoft Excel** (advanced).
SOFTWARE

(LAST UPDATED in October 2023)