

PHD CANDIDATE

Stanford University, Department of Communication

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Education

PhD: Communication

Stanford University Palo Alto, CA

Advisor: Jeffrey T. Hancock, Committee: Jennifer Pan, Nilam Ram

- Data Science Scholar, Stanford Data Science Program
- · Knight-Hennessy Scholar

University of Wisconsin-Madison

Madison, WI

BA, COMPREHENSIVE HONORS (HONORS IN THE LIBERAL ARTS AND IN THE MAJOR) JOURNALISM & MASS COMMUNICATION;

2014-2018

2020-2024

POLITICAL SCIENCE

- Theodore Herfurth Award for top undergraduate male student
- College of Letters & Science Dean's Prize awarded to three students

Publications

- * indicates equal authorship
- 1. Dahlke, R., & Pan, J. (2024). January 6 Arrests and Media Coverage Do Not Remobilize Conservatives on Social Media. *Forthcoming at Proceedings of the National Academies of Sciences*.
- Dahlke, R., & Zhang, Y. (2024). Surviving or thriving political defeat on social media: a temporal analysis of how electoral loss exacer-bates the gender gap in political expression. *Journal of Computer-Mediated Communication*, 29(1), zmad051. https://doi.org/10.1093/jcmc/zmad051
- 3. Dahlke*, R., Moore*, R., Forberg, P., & Hancock, J. (2024). The private life of QAnon: A mixed methods investigation of Americans' exposure to QAnon content on the web. *Accepted with Minor Revisions at Proceedings of the ACM on Human-Computer Interaction (CSCW)*. https://doi.org/10.31219/osf.io/u6vgz
- 4. Lukito, J., Greenfield, Jason, Yang, Y., Dahlke, R., Brown, M., Lewis, R., & Chen, B. (2024). Audio-as-Data Tools: Replicating Computational Data Processing. *In Press at Media and Communication*.
- 5. Chen, B., Lukito, J., Dahlke, R., & Borah, P. (2024). The Battle for Your Inbox: Comparing Email Strategies of Donald Trump and Joe Biden in the 2020 Presidential Election. *Forthcoming at Journal of Quantitative Description: Digital Media*.
- 6. Dahlke, R., Kumar, D., Durumeric, Z., & Hancock, J. T. (2023). Quantifying the Systematic Bias in the Accessibility and Inaccessibility of Web Scraping Content From URL-Logged Web-Browsing Digital Trace Data. *Social Science Computer Review*, 8944393231218214. https://doi.org/10.1177/08944393231218214
- 7. Moore*, R. C., Dahlke*, R., & Hancock, J. T. (2023). Exposure to untrustworthy websites in the 2020 US election. *Nature Human Behaviour*, 1096–1105. https://doi.org/10.1038/s41562-023-01564-2

Papers Under Review

- * indicates equal authorship
- 1. Dahlke, R., Moore, Ryan, Adib-Azpeitia, D., Ugander, J., & Hancock, J. (2024). Multi-Platform Referrers of Misinformation: A Comparative Ablation Study of Misinformation Visits Referred by Facebook, Twitter, Instagram, Reddit, YouTube, Snapchat, and TikTok. *Under Review at Political Communication*.
- 2. Moore*, R., Dahlke*, R., Bengani, P., & Hancock, J. (2024). The Consumption of Pink Slime Journalism: Who, What, When, Where, and Why? *Under Review at Digital Journalism*. https://doi.org/10.31219/osf.io/3bwz6

Public Pre-Prints & Reports

- 1. Dahlke, R., & Hancock, J. (2024). The Effect of Online Misinformation Exposure on False Election Beliefs. *OSF Preprints*. https://doi.org/10.31219/osf.io/325tn
- 2. 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 media data research, 2023. *Social Science Research Council*. http://dx.doi.org/10.26153/tsw/46177

Selected Recent Conference Papers

- 1. Dahlke, R., Moore, Ryan, Adib-Azpeitia, D., Ugander, J., & Hancock, J. (2024, June). *Multi-Platform Referrers of Misinformation: A Comparative Ablation Study of Misinformation Visits Referred by Facebook, Twitter, Instagram, Reddit, YouTube, Snapchat, and TikTok.* International Communication Association, Gold Coast, AUS.
- 2. Moore, R., Dahlke, R., Bengani, P., & Hancock, J. (2024, June). *The Consumption of Pink Slime Journalism: Who, What, When, Where, and Why?* International Communication Association, Gold Coast, AUS.
- 3. Dahlke, R., & Hancock, J. (2023, August). *The Effect of Online Misinformation on False Election Beliefs*. American Political Science Association Political Communication Preconference & Politics and Computational Social Science Preconference, University of California Los Angeles.
- 4. Dahlke, R., Yang, Y., Lukito, J., Greenfield, J., Chen, B., Brown, M., & Lewis, R. (2023, May). From Conspiracy Theories to Commercial Success: A Multi-Modal Analysis of Alex Jones's Media Empire and Infowars Online Sales. International Communication Association, Toronto, CAN.
- 5. Moore, R., Dahlke, R., Bengani, P., & Hancock, J. (2023, March). *The Consumption of Pink Slime Journalism: Who, What, When, Where, and Why?* Local Journalism Researchers Workshop, University of North Carolina Chapel Hill.
- 6. Moore*, R. C., Dahlke*, Ross, & Hancock, J. T. (2022, May). *Exposure to untrustworthy websites in the 2020 US election*. International Communication Association, Paris, FRA.
- 7. Dahlke, R., Moore, Ryan, Adib-Azpeitia, D., Gentzkow, M., Ugander, J., & Hancock, J. (2022, February). *Understanding Social Media's Direct and Indirect Role in Guiding People to Good, Bad and Ugly Information Sources*. Association for Education in Journalism and Mass Communication Midwinter Meeting, University of Oklahoma.

Professional Activities _____

International Communication Association Hackathon

CO-ORGANIZER AND SOCIAL MEDIA COORDINATOR, HTTPS://WWW.HACKINGCOMMSCI.ORG/

06/2023 - Present

Media & Democracy Data Cooperative (MDDC)

Executive Board Member and Social Media Coordinator, https://mddatacoop.org/

09/2020 - Present

Digital Data Conference (D2C)

CO-ORGANIZER, HTTPS://MEDIAENGAGEMENT.ORG/EVENT/DIGITAL-DATA-CONFERENCE/

12/2021 - 04/2022

Professional Experience

 Data Scientist
 Minneapolis, MN

 Ovarive Group
 2018-2020

Political Data Consultant

Madison, WI

Melissa Mulliken Consulting 2015-2024

Teaching Experience

Communication 124/224: Truth, Trust & Technology

Stanford University

TEACHING ASSISTANT

03/2024 - 06/2024

• Co-developed hands-on 'Research in the Wild' assignments that have students analyze data with and integrate generative AI into their daily lives to understand how AI is changing trust and conceptions of truth.

Communication 172/272: Media Psychology

Stanford University

TEACHING ASSISTANT

01/2023 - 03/202

• Developed lecture and lab assignment using prompt engineering with generative AI (text and image) to generate creative media.

Inter-LS 250: Undergraduate Research Experience

University of Wisconsin-Madison

TEACHING FELLOW

09/2016 - 05/2018

• Co-led seminar of 16 underclassmen in weekly research seminar, developing and executing syllabus aimed at teaching students about research and the public good, current events in research, and presentation skills.

Funding_

NON-WESTERN COUNTRIES EXPANDING ONLINE TRUST & SAFETY RESEARCH GRANT: STANFORD CYBER POLICY CENTER \$15,000	2024
DATA SCIENCE SCHOLAR: STANFORD UNIVERSITY DATA SCIENCE \$93,000	2023
STANFORD EST (ETHICS, SOCIETY, AND TECHNOLOGY) RESEARCH GRANT: STANFORD UNIVERSITY \$25,000	2023
STANFORD PACS (PHILANTROPY AND CIVIL SOCIETY) RESEARCH GRANT: STANFORD UNIVERSITY \$3,000	2023
Graduate Student Researcher: Office of Army Research & Department of Defense Multidisciplinary University Research Initiative Grant (MURI): Multi-Modal Network Information Dynamics Group	2023
KNIGHT-HENNESSY SCHOLARSHIP: STANFORD UNIVERSITY \$280,000	2020
Rose Family Undergraduate Research Grant: University of Wisconsin-Madison Elections Research Center \$5,000	2017

Awards and Honors

Top Reviewer Award, 2023: Social Science Computer Review	2024
THEODORE HERFURTH AWARD FOR INITIATIVE AND EFFICIENCY: UNIVERSITY OF WISCONSIN-MADISON	2018
DEAN'S PRIZE: UNIVERSITY OF WISCONSIN-MADISON COLLEGE OF LETTERS & SCIENCE	2018
MILES McMillin Memorial Scholarship: University of Wisconsin-Madison School of Journalism & Mass Communication	2018
James Baughman Achievement Award: University of Wisconsin-Madison School of Journalism & Mass Communication	2018
Rhodes Scholarship Finalist: Rhodes Trust	2017
Marshall Scholarship Finalist: Marshall Aid Commemoration Commission	2017