Teairah M. Taylor

Teairah M. Taylor, M.S.

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EDUCATION Cornell University Ph.D. in Communication Advisor: Neil Lewis, Jr.	Expected 2025
Cornell University M.S. in Communication	2022
The Pennsylvania State University B.S. in Biobehavioral Health Minor in Biology	2019
AWARDS & HONORS Glass Family Fellowship Awarded for exemplary leadership and service to the field, department, and graduate s	2022 chool
Dean's McNair Scholar	2019 – present
RESEARCH EXPERIENCE Motivation & Goal Pursuit Lab PI: Dr. Neil Lewis, Jr	2019 - present
Science, Health, Risk and Environment Communication (SHREC) Lab PIs: Dr. Bruce Lewenstein, Dr. Jeff Niederdeppe, & Dr. Neil Lewis, Jr.	2019 - present
CALS PALS PIs: Monika Safford, Neil Lewis, Jr, Elizabeth Baquero, & Silvia Lee	2020 - 2023
NCI Merit Project PIs: Jeff Niederdeppe, Andy King	2022
Collaborative on Media & Messaging for Health and Social Policy (COMMHSP) PIs: Dr. Jeff Niederdeppe, Dr. Sarah Gollust, Dr. Erika Franklin Fowler	2022 –2023

PUBLICATIONS

Niederdeppe, J., Porticella, N., Liu, J., Michener, J., Franklin Fowler, E., Nagler, R. H., **Taylor, T.**, Barry, C. L., & Lewis Jr, N. A. (2025). Centering historically minoritized populations to design effective messages about an evidence-based policy to advance social equity. *PNAS Nexus*, pgae588. https://doi.org/10.1093/pnasnexus/pgae588

Taylor, T. (2022). What's not talked about: A content analysis of health issues in Black-oriented magazines. Media, Culture & Society, 01634437221135980. https://doi.org/10.1177/01634437221135980 Teairah M. Taylor

Tong, C., Margolin, D., Chunara, R., Niederdeppe, J., **Taylor, T.**, Dunbar, N. & King, A. (2022). Search Term Identification Methods for Computational Health Communication: A Word Embedding and Network Approach for Health Content on YouTube. *JMIR Medical Informatics*. doi:10.2196/37862.

Baranowski, K., **Taylor, T.**, Lambert, B., & Bharti, N. (2020). Application of Reflectance Ratios on High-Resolution Satellite Imagery to Remotely Identify Eucalypt Vegetation. *Remote Sensing*, 12(24), 4079. https://doi.org/10.3390/rs12244079.

RESEARCH IN PROGRESS

Taylor, T. (dissertation study) Engagement with Health Information Among Black Americans: A Qualitative Study

Lewis et al. (under review) How do different Americans respond to messages about racial disparities?

Lewis, N. A., Jr., **Taylor, T.**, Ali, M., Baquero, E., & Safford, M. (on hold). Using Health Communication Insights to Create Equitable Digital Health Technologies

Lewis, N. A., Jr., **Taylor, T.**, Ali, M., Baquero, E., & Safford, M. (in prep.). Can the Digital Patient Activated Learning System Increase Racial Minority Engagement with Health Information? A Multi-Site Pilot Examination in New York State

TEACHING EXPERIENCE

Graduate Teaching Assistant, Dept. of Communication, Cornell University

Courses: COMM 2200: Media Communication COMM 3200: New Media & Society

COMM 2450: Communication & Technology COMM 2760: Persuasion & Social Influence

SERVICE

Graduate Representative for Dept. of Communication

Graduate & Professional Student Assembly: Field Representative

Communication Graduate Student Association: Vice President

June 2021 – June 2021

June 2020 - June 2021

PROFESSIONAL AFFILIATIONS & SKILLS

Action Research Collaborative: Graduate Student Affiliate

Black Graduate Student Association: Member

Open Science Framework: Member

Technical Skills: SPSS, R Programming

REFERENCES

Neil Lewis Jr.

Assistant Professor of Communication and Social Behavior Cornell University, Ithaca, NY 14853

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Jeff Niederdeppe

Associate Professor of Communication Cornell University, Ithaca, NY 14853

Katherine Sender

Professor of Communication and Feminist, Gender, and Sexuality Studies Program Cornell University, Ithaca, NY 14853

Jamila Michener

Associate Professor of Government Cornell University, Ithaca, NY 14853