J. Hunter Priniski

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Personal Websites
jpriniski.github.io
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Education

PhD, Cognitive Psychology, 2024 (expected)
University of California, Los Angeles, CA
Advisors: Keith Holyoak and Hongjing Lu

BS, Mathematics, 2017, *summa cum laude*
Arizona State University, Tempe, AZ
Thesis: Reddit Predicts Swings in the Stock Market

Publications

Priniski, J.H. & Horne, Z. (2018). Attitude Change on Reddit's Change My View. In T.T. Rogers, M. Rau, X. Zhu, & C. W. Kalish (Eds.), *Proceedings of the 40th Annual Conference of the Cognitive Science Society* (pp. 2276-2281). Austin, TX: Cognitive Science Society.

Kwon, K.H., **Priniski, J.H.**, & Chanda, M. (2018). Disentangling User Samples: A Supervised Machine Learning Approach to Proxy-population Mismatch in Twitter Research. *Communication Methods and Measures*, 12(2), 216-237.

Kwon, K.H., **Priniski, J. H.**, Sarkar, S., Shakarian, J. & Shakarian, P. (2017). Crisis and Collective Problem Solving in Dark Web: An Exploration of a Black Hat Forum. In A. Gruzd, J. Jacobson, & P. Mai (Eds.), *Proceedings of the 8th International Conference on Social Media & Society*. New York City, NY: Association for Computing Machinery.

Posters

Priniski, J.H. & Horne, Z. (2019, February). *Crowdsourcing Attitude Change from Reddit's Change My View*. Poster session presented at the Society for Personality and Social Psychology Intervention Science Preconference, Portland, OR.

Priniski, J.H. & Horne, Z. (2018, July). *Attitude Change on Reddit's Change My View*. Poster session presented at the 40th Annual Conference of the Cognitive Science Society, Madison, WI.

Technical

Languages
Python, R, Java, MATLAB, HTML, CSS

Statistics
Applied Machine Learning, Naturalistic Data Analysis, Bayesian Data Analysis

Awards

Edwin W. Pauley Fellowship, UCLA, 2019-2020