

## J. Hunter Priniski

### Contact

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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*  
Barrett, The Honors College  
Arizona State University, Tempe, AZ  
Thesis: Reddit Predicts Swings in the Stock Market

### Publications

**Priniski, J.H.** & Horne, Z. (2019). Crowdsourcing effective educational interventions. In A.K. Goel, C. Seifert & C. Freksa (Eds.), *Proceedings of the 41<sup>st</sup> Annual Conference of the Cognitive Science Society*. Austin, TX: Cognitive Science Society.

**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 40<sup>th</sup> 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.

### Poster Presentations

**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 40<sup>th</sup> 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