

Curriculum Vitae Bradley Robinson

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EDUCATION

B.S. Psychology, Computer Science minor
Utah State University (USU), Logan, UT

Spring 2017
3.7 GPA

SKILLS

Python – machine learning, data visualization, and web development

R – data cleaning, analysis and visualization

Java, C++ – software development

CONFERENCE PRESENTATIONS

Robinson, BS., Wan, N.J.A., Jordan, K.E. (2017, June). *The influence of cognitive dissonance on social dilemmas: an EEG study*. Accepted to present at the Organization for Human Brain Mapping Annual Meeting 2017, Vancouver, Canada.

Robinson, BS., Wan, N.J.A., Jordan, K.E. (2017, April). *Do you want green eggs and ham? An EEG analysis of cognitive dissonance and theory of mind*. Presenting at Utah State University: Student Research Symposium, 2017, Logan, UT.

Robinson, BS., Wan, N.J.A., Jordan, K.E. (2016, April). *Are changes in choice payoffs reflected in neural synchrony during the Prisoner's Dilemma? An EEG Analysis*. Presenting at Cognitive Neuroscience Society Annual Meeting 2016, New York, NY.

Campbell, J.M., Porter, A., **Robinson, BS.**, Hancock, A., Wan, N.J.A., Jordan, K.E. *Differences in contingent negative variation (CNV) when using social dilemma strategies*. Presenting at Cognitive Neuroscience Society Annual Meeting 2016, New York, NY.

Wan, N.J.A., **Robinson, BS.**, Wilson, A.J., & Jordan, K.E. (2015, October). *The use of strategy during social dilemmas: an EEG spectral analysis*. Presented at Society for Neuroscience Annual Meeting 2015, Chicago, IL.

Wilson, A.J., **Robinson, BS.**, Wan, N.J.A., & Jordan, K.E. (2015, October). *Differences in People choosing cooperatively versus competitively during social dilemmas: an EEG spectral analysis*. Presented at Society for Neuroscience Annual Meeting 2015, Chicago, IL.

Robinson, BS., Wan, N.J.A., Wilson, A.J., & Jordan, K.E. (2015, April). *Cooperation and strategy during social dilemmas: an EEG Hyperscan Investigation*. Presented at Utah State University: Research Week 2015, Logan, UT.

Wan, N.J.A., Wilson, A.J., **Robinson, BS.**, & Jordan, K.E. (2014, November). *Cooperation and strategy during social dilemmas: An EEG hyperscan investigation*. Presented at Society for Neuroscience Annual Meeting 2014, Washington D.C.

GRANTS & FUNDING

Honors Research and Study Abroad Fund	To present at Cognitive Neuroscience Society Annual Meeting (2016). Awarded: \$500.
Utah State University Undergraduate Research & Creative Opportunity	<i>The Effect of Cognitive Dissonance in Social Dilemmas: An EEG Study</i> (2016). Awarded: \$1600.
Honors Research and Study Abroad Fund	To present at Society for Neuroscience Annual Meeting (2015). Awarded: \$500.
Utah State University Undergraduate Research & Creative Opportunity	<i>The Effect of Cognitive Dissonance in Social Dilemmas</i> (2015). Not Awarded.
Utah State University Summer Undergraduate Research & Creative Opportunity	<i>Risk perception in dynamic social dilemma models: an EEG analysis</i> (2014). Awarded: \$2000.

PROJECTS

RateMyBill.com – Helped design the search and recommendation engines for a website that allows users to find and learn about Utah legislation.

Who's Utah's "Yes Man?": Using data scraping and machine learning techniques, accumulated voting data for Utah's 2017 General Legislative Session and outlined the data analysis in a blog post.

AWARDS & RECOGNITIONS

USU Honors Program

Dean's List Fall 2012 – Spring 2015

Helen Bullen Scholarship

EXPERIENCE

Undergraduate Research Assistant September 2013 to current

Multisensory Cognition Lab, Psychology Department, Utah State University

Research Professor: Dr. Kerry Jordan

Undergraduate Research Assistant January 2014 to May 2014

Multisensory Cognition and Engineering Education Labs, Engineering Department, Utah State University

Research Advisors: Wade Goodridge, Idalis Villanueva

Teacher's Assistant January 2014 to April 2015

Intro to Behavior Analysis Lab, Psychology Department, Utah State University

Supervisor: Paul Cunningham