

Daniel E. Bradford

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ACADEMIC APPOINTMENTS

- 1/2020-present Assistant Professor of Psychology, Adult Clinical, Department of Psychology, University of Miami (UM)
- 8/2019-12/2019 Postdoctoral Research Fellow, Anxiety and Traumatic Stress Disorders Laboratory, Center for Depression, Anxiety and Stress Research, McLean Hospital / Research Fellow in Psychology, Department of Psychiatry, Harvard Medical School
- 7/2019 Clinical Fellow in Psychology, Behavioral Health Partial Hospital Program, McLean Hospital / Department of Psychiatry, Harvard Medical School

EDUCATION

- 2019 Ph.D., Clinical Psychology, University of Wisconsin (UW) Madison
- 2019 Clinical Psychology Internship, McLean Hospital / Harvard Medical School
- 2010 M.S., Clinical Psychology, UW Madison
- 2007-09 National Institute of Health (NIH) post-baccalaureate research fellow
- 2007 B.A., Honors College, Psychology, Auburn University (AU)

SCHOLARLY PUBLICATIONS (16) h-index = 11

Bradford, D.E., Fronk, G.E., Sant'Ana, S.J., Magruder, K.P., Kaye, J.T., Curtin, J.J. (2018). The need for precise answers for the goals of precision medicine in alcohol dependence to succeed. *Neuropsychopharmacology*, 43, 1799–1800. doi.org/10.1038/s41386-018-0112-y

Lakens D., Adolphi F.G., Albers C.J. ... **Bradford D.E.** ... Zwaan R.A. (2018). Justify your alpha. *Nature Human Behavior* (2), 168-171. doi:10.1038/s41562-018-0311-x

Hur, J., Kaplan, C.M., Smith, J.S., **Bradford, D.E.**, Fox, A.S., Curtin, J.J., Shackman, A.J. (2018). Acute alcohol administration dampens threat-related activation in the central extended amygdala. *Scientific Reports*, 8, doi:10.1038/s41598-018-34987-3

Bradford, D.E., Motschman, C.A., Starr, M.J., Curtin, J.J. (2017). Alcohol's effects on emotionally motivated attention, defensive reactivity, and subjective anxiety during uncertain threat. *Social Cognitive and Affective Neuroscience*, 12(11), 1823–1832. doi:10.1093/scan/nsx095

Moberg, C.A., **Bradford, D.E.**, Kaye, J.T., Curtin, J.J. (2017). Increased startle potentiation to unpredictable stressors in alcohol dependence: Possible stress neuroadaptation in humans. *Journal of Abnormal Psychology*, 126(4), 441-453. doi: 10.1037/abn0000265

Kaye J.T., **Bradford D.E.**, Magruder K.P., Curtin J.J. (2017). Probing for neuroadaptations to unpredictable stressors in addiction: translational methods and emerging evidence. *Journal of Studies on Alcohol and Drugs*, 78 (3). 353-371. doi: 10.15288/jsad.2017.78.353

Kaye J.T., **Bradford D.E.**, Curtin J.J. (2016). Psychometric properties of startle and corrugator response in NPU, Affective Picture Viewing, and Resting State Tasks. *Psychophysiology*, 53(8). 1241-1255. doi.org/10.1111/psyp.12794

Bradford, D.E., Curtin, J.J., Piper, M.E. (2015). Anticipation of smoking sufficiently lowers stress reactivity for nicotine deprived smokers. *Journal of Abnormal Psychology*, 124(1), 128-136. doi:10.1037/abn0000007

Bradford, D.E., Starr, M.J., Shackman, A.J., Curtin, J. J. (2015). Empirically-based comparisons of the reliability and validity of common quantification approaches for eyeblink startle potentiation in humans. *Psychophysiology*, 52(12), 1669-1681. doi: 10.1111/psyp.12545

Green, C.S., Eichenbaum, A., Kattner, F., **Bradford, D.E.**, Gentile, D.A., Choo, H., Hsueh, V., Chen, H., Khoo, A. (2015). The role of game genres and the development of internet gaming disorder in school-aged children. *Journal of Addictive Behaviors, Therapy & Rehabilitation*. 4(3), doi:10.4172/2324-9005.1000141

Eichenbaum, A., Kattner, F., **Bradford, D.E.**, Gentile, D.A., Green, C.S. (2015). Role-playing and real-time strategy games associated with greater probability of internet gaming disorder. *Cyberpsychology, Behavior, and Social Networking* 18(8), 480-485. doi:10.1089/cyber.2015.0092

Bradford, D.E., Kaye, J.T., Curtin, J.J. (2014). Not just noise: Individual differences in general startle reactivity predict startle reactivity to uncertain and certain threat. *Psychophysiology*, 51(5), 707-411. doi:10.1111/psyp.12193

Bradford, D.E.*, Magruder, K.P.*, Korhumel, R.A., Curtin, J.J. (2014). Using the threat probability task to assess anxiety and fear to uncertain and certain threat. *Journal of Visualized Experiments* (91). doi:10.3791/51905
*These authors contributed equally

Lissek, S., **Bradford, D.E.**, Alvarez, R.P., Burton, P., Espensen-Sturges, T., Reynolds, R.C., and Grillon, C. (2014). Neural substrates of classically conditioned fear-generalization in humans: A parametric fMRI study. *Social Cognitive and Affective Neuroscience*, 9(8), 1134-1142. doi:10.1093/scan/nst096

Bradford, D.E., Shapiro, B.L., Curtin, J.J. (2013). How bad could it be? Alcohol dampens stress responses to threat of uncertain intensity. *Psychological Science*, 24(12), 2541-2549. doi:10.1177/0956797613499923

Lissek, S., Rabin S., McDowell D., Dvir S., **Bradford, D.E.**, Geraci, M., Pine, S., Grillon, C., (2009). Impaired discriminative fear-conditioning resulting from elevated fear-responding to learned safety cues among individuals with panic disorder. *Behaviour Research and Therapy*, 47(2), 111–118. doi: 10.1016/j.brat.2008.10.017

MANUSCRIPTS (under review and in preparation)

Bradford, D.E., Shireman, J. M., Sant’Ana, S.J., Fronk, G.E., Schneck, S.E., Curtin, J.J. (in prep). Drinking with the devil you don’t know and the one you can’t control: Alcohol's effects during uncertain and uncontrollable stressors in the laboratory.

Sant'Ana, S.J., **Bradford, D.E.**, Starr, M.J., & Curtin, J.J. (in prep). Risky or rational? Alcohol increases the subjective value of uncertain rewards in a reward decision-making task.

ORAL PAPER PRESENTATIONS AND CHAIRED SYMPOSIA (16)

Bradford, D.E., Shireman, J. M., Sant'Ana, S.J., Schneck, S.E., Curtin, J.J. (2018, October). Drinking with the devil you don't know and the one you can't control: Alcohol's effects during uncertain and uncontrollable stressors in the laboratory. Paper presented at the 58th annual Society for Psychophysiological Research, Quebec City, QC.

Curtin, J.J., Kaye, J.T., **Bradford, D.E.**, Sant'ana, S.J., Hajcak, G, Patrick, C.J. (2018, October). The use of differences vs. residuals in individual differences research: key clarifications regarding reliability and sources of variance. Paper presented at the 58th annual Society for Psychophysiological Research, Quebec City, QC.

Sant'Ana, S.J., **Bradford, D.E.**, Starr, M.J., & Curtin, J.J. (2018, October). Risky or rational? Alcohol increases the subjective value of uncertain rewards in a reward decision-making task. Faces of the Future Flash Talk presented at the 58th annual meeting of the Society for Psychophysiological Research, Quebec City, QC.

Kaye J.T., **Bradford D.E.**, Curtin J.J. (2016, October). Psychometric properties and inter-task/measure relationships of startle and corrugator response in NPU, Affective Picture Viewing, and Resting State tasks. Paper presented at the 56th annual Society for Psychophysiological Research, Minneapolis, MN.

Bradford, D.E (2013, October). Clinical applications of laboratory manipulations of uncertain threat. Symposium chaired at the 53rd annual meeting of the Society of Psychophysiological Research in Florence, Italy.

Bradford, D.E., Moberg, C.A., Starr, M.J., Motschman, C.A., Korhumel, R.A., Curtin, J.J. (2013, October). Alcohol induced stressed neuroadaptation: Cross sectional evidence from startle potentiation and ERPs in healthy drinkers and abstinent alcoholics during uncertain threat. Paper presented at the 53rd annual meeting of the Society of Psychophysiological Research in Florence, Italy.

Curtin, J.J., Hefner, K.R., Moberg, C.A., **Bradford, D.E.** (2012, June). Selective reduction of anxiety by alcohol: Evidence from laboratory manipulations of threat uncertainty. Invited address at the annual meeting of the Research Society on Alcoholism, San Francisco, CA.

Curtin, J.J., Hefner, K.R., Moberg, C.A., **Bradford, D.E.** (2012, May). Selective reduction of anxiety by alcohol: Evidence from laboratory manipulations of threat uncertainty. Invited address at the annual meeting of the Association for Psychological Science, Chicago, IL.

Lissek, S., **Bradford, D.E.**, Alverez, R.P., Reynolds, R.C., Marrett, S., & Grillon, C. (2009, October) Neural Substrates of Conditioned Fear Generalization: An fMRI investigation. Paper presented at the annual meeting of the Society for Neuroscience, Chicago, IL.

Simmons, L., **Bradford, D. E.**, Brice, S. E., Martin, K., Irons, J. G. & Correia, C. J. (2007, November). A brief abstinence test for college student smokers. Paper presented at the annual meeting of the Alabama Psychological Association, Birmingham, Alabama.

Irons, J. G., Correia, C. J., Brice S. E., **Bradford, D. E.**, & Simmons, L. W. (2007, November). The reinforcer preference task: A novel choice procedure for assessment of incentive adequacy. Poster presented at the annual meeting of the Association for Cognitive and Behavioral Therapy, Philadelphia, PA.

Bradford, D.E. & Escobar, M. (2007, April) Latent Inhibition in Conditioned Inhibition. Paper presented at the 21st Annual National Conference for Undergraduate Research at Dominican University, San Rafael, California.

Bradford, D.E. (2007, April) Research at the undergraduate level: Effects on one student's career and mood. Invited alumni presentation at the Auburn University Undergraduate Research Forum, Auburn, Alabama.

Irons, J. G., **Bradford, D.E.**, Grand, J., McGrew, J., Brice, S., Simmons, L., & Correia, C. J. (2007, February). Physiological and mood effects of caffeine on healthy young adults. Paper presented at the annual meeting of the Southeastern Psychological Association, New Orleans, LA.

Irons, J., G. Correia, C. J., **Bradford, D.E.**, Brice, S., & Simmons, L. (2006, November). Empirical Assessment of Potential Reinforcer Preferences in College Student smokers. Paper presented at the 12th Annual Auburn University Psychology Department Graduate Research Festival, Auburn, Alabama.

Suits, W.T., Wilhelmsen, S., **Bradford, D.E.**, Smith, D., and Escobar, M. (2006, November). Temporally-specific excitation and inhibition. Paper presented at the 12th Annual Auburn University Psychology Department Graduate Research Festival, Auburn, Alabama.

POSTER PRESENTATIONS (28)

Bradford, D.E., Shireman, J. M., Sant'Ana, S.J., Fronk, G.E., Schneck, S.E., Curtin, J.J. (2019, April). Drinking with the devil you don't know and the one you can't control: Alcohol's effects during uncertain and uncontrollable stressors in the laboratory. Poster presented at the 25th annual Wisconsin Symposium on Emotion, Madison, WI.

Sant'Ana, S.J., **Bradford, D.E.**, Starr, M.J., & Curtin, J.J. (2018, October). Risky or rational? Alcohol increases the subjective value of uncertain rewards in a reward decision-making task. Faces of the Future Flash Talk presented at the 58th annual meeting of the Society for Psychophysiological Research, Quebec City, QC.

Hur J, Kaplan C.M., **Bradford D.E.**, Curtin J.J., Smith J.F., Shackman A.J. (2018, April). Acute alcohol administration dampens threat-related activation in the central extended amygdala. Poster presented at the 38th annual meeting of Anxiety and Depression Association of America, Washington, DC.

Bradford, D.E., Kittleson, S.J., Fleming, M.N., Shireman, J. M., Curtin J.J. (2017, September). Drinking with the devil you don't know and the one you can't control: Alcohol's effects during uncertain and uncontrollable stressors in the laboratory. Poster presented at the 31st annual meeting of the Society for Research in Psychopathology, Denver, CO.

Goodwin, M.G., Shireman, J.M., Fronk, G.E., Schneck, S.E., Kayser, A.D., **Bradford, D.E.**, Curtin J.J (2017, June). Alcohol stress response dampening occurs during unpredictable but not uncontrollable shock stressors. Poster presented at the 40th annual meeting of the Research Society on Alcoholism, Denver, CO.

Bradford, D.E., Kaye J.T., Curtin J.J (2016, October). The relationships among multiple psychophysiological and self-report measures of negative affect indexed across multiple tasks within the same sample. Poster presented at the 56th annual Society for Psychophysiological Research, Minneapolis, MN.

Kaye, J.T., **Bradford, D.E.**, Curtin, J.J. (2016, May). Psychometric Properties of Psychophysiological Paradigms in the NIMH RDoC: Startle and Corrugator Response in NPU, Affective Picture Viewing, and Resting State Tasks. Poster presented at the 28th annual meeting of the Association for Psychological Science, Chicago, IL.

Kaye, J.T., **Bradford, D.E.**, Curtin, J.J. (2016, March). Psychometric Properties of startle response modulation in three tasks from the NIMH RDOC negative valence system. Poster presented at the annual meeting of the Society for Affective Science, Chicago, IL.

Bradford, D.E., Schneck, S.E., Coe, M.A., Curtin, J.J. (2015, October). Alcohol dampens stress reactivity but not perception to visually uncertain stressors in a stimulus generalization paradigm. Poster presented at the 55th annual meeting of the Society for Psychophysiological Research, Seattle, WA.

Kaye, J.T., **Bradford, D.E.**, Rohrer, C.T., Hamilton, R.K., Kayser, A.D., Curtin, J.J. (2015, October). Temporal stability of startle modulation during threat-of-shock versus affective picture viewing tasks. Poster presented at the 55th annual meeting of the Society for Psychophysiological Research, Seattle, WA.

Magruder, K., **Bradford, D. E.**, Starr, M. J., Motschman, C. A., & Curtin, J. J. (2015, April). Alcohol stress response dampening on startle potentiation, self-report, and ERPs during threat of uncertain location. Poster presented at the 21st annual Wisconsin Symposium on Emotion, Madison, WI.

Bradford, D.E., Korhumel, R.A., Makhaboroda, A., Grabinski, K.M., Raupp, G.J., Curtin, J.J., Piper, M.E. (2014, September). Anticipation of smoking attenuates stress response measured with startle potentiation and self-report in nicotine deprived smokers. Poster presented at the 54th annual meeting of the Society for Psychophysiological Research, Atlanta, GA.

Magruder, K.P., **Bradford, D.E.**, Starr, M.J., Motschman, C.A., Korhumel, R.A., Curtin, J.J. (2014, June). Alcohol stress response dampening of startle response, self-report, and ERPs during threat of uncertain location. Poster presented at the 37th annual meeting of the Research Society on Alcoholism, Bellevue, WA.

Bradford, D.E., Magruder, K.P., Subramani, O.S., Marek, N.M., Curtin, J.J. & Piper, M.E. (2014, February). Smoking anticipation and actual smoking both lower physiological and psychological reactivity to stress for smokers in withdrawal. Poster presented at the 20th annual meeting of the Society for Research on Nicotine and Tobacco, Seattle, WA.

Curtin, J.J., Hefner, K.R., Moberg, C.A., **Bradford, D.E.** (2013, January). Selective reduction of anxiety by alcohol: Psychophysiological evidence from laboratory manipulations of threat uncertainty. Poster presented at the 46th annual meeting of the Winter Conference on Brain Research, Breckenridge, CO.

Bradford, D.E., Shapiro, B.L., Curtin, J.J. (2012, September). How bad could it be? Alcohol's effect on startle to uncertain intensity threat varies by dose and baseline startle. Poster presented at the 52nd annual meeting of the Society for Psychophysiological Research, New Orleans, LA.

Starr, M.J., **Bradford, D.E.**, Motschman, C.A., Korhumel, R.A., Curtin, J.J. (2012, September). Dose-dependent effects of alcohol on attention to certain and uncertain threat. Poster presented at the 52nd annual meeting of the Society for Psychophysiological Research, New Orleans, LA.

Bradford, D.E., Kaye, J.T., Curtin, J.J. (2011, September). Not just noise: Individual differences in baseline startle reactivity are anxiety relevant. Poster presented at the 51st annual meeting of the Society for Psychophysiological Research, Boston, MA.

Starr, M.J., **Bradford, D.E.**, Shackman, A.J., Curtin, J. J. (2011, September). An empirical comparison of commonly used methods of quantifying startle potentiation. Poster presented at the 51st annual meeting of the Society for Psychophysiological Research, Boston, MA.

Kaye, J. T., Williams, W. C., Hachiya, L. Y., **Bradford, D. E.**, Curtin, J. J. (2011, September). Affective response to differential threat probabilities is unaffected by nicotine deprivation. Poster presented at the 51st annual meeting of the Society for Psychophysiological Research, Boston, MA.

Letkiewicz, A., Lissek, S., **Bradford, D.E.**, Charney, D., Barrios, M., Grillon, C. (2010 May) The Temporal course of conditioned fear-generalization in healthy subjects. Poster presented at the 65th annual meeting of the Society of Biological Psychology, New Orleans, LA.

Geraci, M., Luckenbaugh, D., Blair, K., **Bradford, D.E.**, Vythilingam, M., Lissek, S., Grillon, C., Blair, J., Pine, D. (2009 May). Evaluating Childhood Experiences as Potential Risk for Adult Anxiety Disorders: PD, GAD, and GSP. Poster presented at the annual American Psychiatric Association Convention, San Francisco, CA.

Kittinger, R., Martin, K., Rubio, E.K., **Bradford, D.E.**, & Correia, C.J. (2008, November). The relationship between the use of social networking sites and internet addiction. Poster presented at the annual meeting of the Association for Behavioral and Cognitive Therapies, Orlando, FL.

Bradford, D.E., Lissek, S., Ramirez, G., & Grillon, C. (2008, May) Studying Conditioned Fear Generalization Using Retinotopic Mapping Annuli in an fMRI Procedure. Poster presented at the 20th annual Association for Psychological Science Convention, Chicago, IL.

Irons, J., Correia, C. J., Brice, S., **Bradford, D.E.** (2007, May) A novel choice procedure: Empirical assessment of the adequacy of potential monetary reinforcers for college student smokers. Poster presented at the 19th annual Association for Psychological Science Convention, Washington D.C.

Howard, C., **Bradford, D.E.**, and Buskist, W. (2007, February) Enthusiasm for teaching and learning and links to student performance. Poster presented at 19th annual Southeastern Conference on the Teaching of Psychology, Atlanta, Georgia.

Rahn, E., Platt, T., **Bradford D.E.**, and Escobar, M. (2005, March) Inhibition of delay in Pavlovian appetitive conditioning: Retardation test. Poster presented at the Annual International Conference on Comparative Cognition, Melbourne Beach, Florida.

Bradford, D.E., Bray, L. Sissons, H., Escobar, M. (2005, November). Predictive vs. diagnostic learning in causality judgments. Poster presented at Auburn University Psychology Department 11th Annual Graduate Research Festival, Auburn, Alabama.

OPEN SCIENCE COMMITMENT

Original signor of Voluntary Commitment to Research Transparency: Schönbrodt, F. D., Maier, M., Heene, M., & Zehetleitner, M. (2015). Retrieved from osf.io/4dvkw

Data and analysis scripts for all first-authored publications since 2015 on Open Science Framework

Design and analysis of all first-authored studies since 2016 preregistered

TRAINING FELLOWSHIPS

2013 ERP Bootcamp, Steven Luck and Emily Kappenman, University of California, Davis

2009-11 National Institute of Mental Health (NIMH) Predoctoral Research Fellow (T32) “Emotion Training Grant”

- 2007-09 National Institute of Health (NIH) Post-baccalaureate Intramural Research Training Award
- 2006 American Psychological Association (APA) Advanced Statistical Training Program

ACADEMIC AWARDS

- 2019 Wisconsin Symposium on Emotion Travel Award (\$700)
- 2018 Multicultural Graduate Network Peer Mentor Award (Honorable Mention), UW Madison
- 2018 National Psychologist Trainee Register Credentialing Scholarship (\$300)
- 2017 Excellence in Undergraduate Mentoring Award, Office of the Provost, UW Madison (\$2,000)
- 2017 Lyn Abramson Award for Cognitive Approaches to Psychopathology, UW Madison (\$500)
- 2016 Lyn Abramson Award for Cognitive Approaches to Psychopathology, UW Madison (\$500)
- 2015 Outstanding Student Poster Award, Society for Psychophysiology Research (SPR) (\$500)
- 2015 Student Research Travel Award, Wisconsin Alumni Research Foundation, UW Madison (\$600)
- 2015 Menzies and Royalty Research Award, UW Madison (\$500)
- 2015 Schwartz Fellowship, Research in Cognitive & Experimental Psychology, UW Madison (\$4,000)
- 2011-18 Hertz Foundation Travel Award, UW Madison (\$6,500)
- 2011 Outstanding Student Poster Award, SPR (\$500)
- 2006 & 07 Sam Long Hutchison Scholarship, AU (\$1,000)
- 2006 Georgia G. Vallery Outstanding Undergraduate Senior in Psychology Award, AU (\$500)
- 2006 Undergraduate Research Fellowship, AU (\$2,000)

RESEARCH EXPERIENCE

- 8/2019-12/2019 Postdoctoral Research Fellow, Anxiety and Traumatic Stress Disorders Laboratory, Center for Depression, Anxiety and Stress Research, McLean Hospital / Research Fellow in Psychology, Department of Psychiatry, Harvard Medical School
Supervisor: Isabelle Rosso, Scott Rauch
- 2009-2019 Graduate Research Assistant
Addiction Research Lab, UW Madison
Supervisor: Dr. John Curtin
- 2011-2014 Graduate Research Assistant
Center for Tobacco Research and Intervention, UW Madison
Supervisor: Dr. Megan Piper

- 2010-2013 Graduate Research Assistant
Nitschke Research Lab, Waisman Laboratory for Brain Imaging and Behavior, UW Madison
Supervisor: Dr. Jack Nitschke
- 2007-09 Post-baccalaureate Research Fellow
Section on the Neurobiology of Fear and Anxiety, National Institute of Mental Health (NIMH)
Supervisors: Drs. Christian Grillon and Shmuel Lissek
- 2007 Undergraduate Research Assistant
Edge Research Team, AU
Supervisor: Dr. William Buskist
- 2005-07 Undergraduate Research Assistant
Addictive Behaviors Laboratory, AU
Supervisor: Dr. Christopher Correia
- 2004-07 Undergraduate Research Assistant
Learning and Cognition Laboratory, AU
Supervisor: Dr. Martha Escobar

SELECTED RESEARCH MENTORING

- 2016-17 Jack Shireman. “Alcohol and uncontrollable stress”, Hilldale Undergraduate Research Fellowship winner, UW Book Store Academic Excellence Award winner, UW Madison
- 2013 Rachel Korhumel. “Dose-Dependent effects of Alcohol on Attention to Certain and Uncertain Threat”, Senior Thesis, UW Madison
- 2012 Anton Makhaboroda. “Could smoking reduce stress? Preliminary Analysis Shows Satiated Smokers Have Decreased Startle Potentiation to Unpredictable Shock”, Biology 152 project, UW Madison
- 2011-12 Benjamin Shapiro. “Alcohol selectively affects startle to uncertain intensity threat”, Hilldale Undergraduate Research Fellowship winner, UW Book Store Academic Excellence Award winner, UW Madison
- 2010 Ana Fleischman. “Alcohol and stimulus generalization”, Biology 152 project, UW Madison

TEACHING EXPERIENCE

- 2017-18 Professional Tutor, UW Athletic Department
- 2017 Teaching Assistant (Fall), Grad course: “The General Linear Model” assisting Dr. John Curtin, UW Madison
- 2014-15 Reader/Grader (Spring & Fall, 14 Spring, 15), Undergrad course: “The Criminal Mind: Forensic and Psychobiological Perspectives”, Assisting Drs. Joe Newman & Patty Coffey, UW Madison
- 2013 Teaching Assistant (Spring & Fall), Undergrad course: “The Criminal Mind: Forensic and Psychobiological Perspectives” assisting Drs. Joe Newman & Patty Coffey, UW Madison

- 2011-13 Instructor (Summers), High school course: “Neuroscience”, Pre-College Enrichment Opportunity Program for Learning Excellence (PEOPLE), UW Madison
- 2006-07 Professional Tutor, AU Athletic Department
- 2006 Guest lecturer (Spring), “The Psychology of Learning”, AU
- 2006 Professional Peer Instructor, Peer Assisted Student Services, AU
- 2005 Teaching Assistant (Summer), “Introduction to Psychology” assisting Dr. William Buskist, AU

CLINICAL EXPERIENCE

- 2018-19 Clinical Psychology Intern, OCDI, McLean Hospital / Harvard Medical school
 Treating: OCD
 Performing: Intakes, manualized CBT, Exposure Response Prevention (ERP), group therapy
 Supervisor: Dr. Jason Krompinger
- 2018-19 Clinical Psychology Intern, Behavioral Health Partial Program, McLean Hospital / Harvard Medical school
 Treating: adult depression, anxiety, panic, bipolar disorder, borderline personality disorder, substance abuse, suicidality, OCDI
 Performing: Intakes, individual therapy (CBT, DBT, ACT, Motivational Interviewing), group therapy
 Supervisors: Drs Amy Meade, Igor Weinberg, Gary Taylor, Marc Zuckerman
- 2017-18 Graduate Student Clinician, UW School of Pharmacy
 Treating: adult depression, anxiety, panic disorder
 Performing: Intakes, individual therapy (CBT, DBT, ACT, Motivational Interviewing)
 Supervisor: Dr. Christopher Gioia
- 2017-18 Graduate Research Clinician, UW Hospital and Clinics
 Treating: adult alcoholism
 Performing: Motivational Interviewing for study protocol “Targeting noradrenergic stress mechanisms in alcoholism with doxazosin”
 Supervisor: Dr. Christopher Gioia
- 2014-18 Professional Behavioral Specialist, OCD IOP, Rogers Memorial Hospital
 Treating: adult OCD, social anxiety, panic, depression, PTSD, ADHD, AOD
 Performing: Intakes, manualized CBT, Exposure Response Prevention (ERP)
 Supervisor: Dr. Rachel Leonard
- 2011-18 Practicum Student, Psychology Research and Training Clinic, UW Madison
 Treating: adult depression, anxiety
 Performing: Intakes, individual therapy (CBT, DBT, ACT, MI), child, adult cognitive assessments (PAI, BSI, BDI, BAI, MINI, WAIS-IV, WISC-IV, WMS-III, Woodcock-Johnson III, CVLT-C), malingering assessment (VIP, TOMM, Rey 15)
 Supervisors: Dr. Linnea Burk and Dr. Christopher Gioia
- 2013-14 Practicum Student, Rogers Memorial Hospital OCD IOP

- Treating: adult OCD, anxiety, depression,
 Performing: Intakes, manualized CBT, ERP
 Supervisor: Dr. Rachel Leonard
- 2012-13 Practicum Student, Couple Clinic, UW Madison
 Treating: adult relationship conflict, abuse
 Performing: Intakes, couple therapy (CBT, EFT), live peer supervision
 Supervisor: Dr. Alan Gurman
- 2011-13 Practicum Student, Center for Tobacco Research and Intervention, UW Madison
 Treating: adult tobacco smoking
 Performing: Co-facilitation of group therapy for smoking cessation and maintenance
 Supervisor: Dr. Douglas Jorenby
- 2007-09 Research Assistant, Section on the Neurobiology of Fear and Anxiety, NIMH
 Treating: adult Social Anxiety Disorder
 Assisted in exposure sessions for individuals suffering from social anxiety disorder
 Supervisor: Dr. Erin Berman

DEPARTMENTAL AND NATIONAL SERVICE

- 2018-present Campus Representative, Society for Science of Clinical Psychology (SSCP), UW Madison
- 2018-present Center for Open Science Ambassador, McLean Hospital
- 2018- 19 Mentor, Illinois Science and Technology Institute
- 2017-18 Center for Open Science Ambassador, UW Madison
- 2013-14 Member, SPR Program Committee
- 2013 Mentor, AU Honors College Professional Mentor Program
- 2011-12 Student Representative, UW Madison Psychology Department Graduate Committee
- 2010-11 Member, Student Advisory Committee, UW Madison Division of Information Technology
- 2011 Graduate Student Advocate, APA
- 2006-07 Reviewer, Association for Psychological Science (APS) Student Research Award
- 2006-07 Reviewer, APS Student Research Grant Competition
- 2006-07 Reviewer, APS "Rise Up" award
- 2006 Referee, Outstanding Research Presentation Award, AU Undergraduate Research Fellowship
- 2005-06 President, Psi Chi, AU chapter
- 2005 Vice President, Psi Chi, AU chapter

AD HOC JOURNAL REVIEWING

Journals (19): *Clinical Psychological Science, Biological Psychology, Psychophysiology, Emotion, Psychiatric Research, Journal of Anxiety Disorders, Depression and Anxiety, Neuropsychologia, Cognition and Emotion, Motivation and Emotion, International Journal of Psychophysiology, European Journal of Neuroscience, Journal of Visualized Experiments, Brain Research, Frontiers in Behavioral Neuroscience, PLOS one, Cognitive Therapy and Research, Nicotine and Tobacco Research, Journal of Neurodevelopmental Disorders*

Publons verified reviewing profile: <https://publons.com/author/1156678/daniel-e-bradford#profile>

PROFESSIONAL AND SCHOLARLY AFFILIATIONS

Society for the Improvement of Psychological Science, SSCP, SPR, APS, Psi Chi

RESEARCH AND INTERVIEWS IN POPULAR MEDIA

Sara Gavin. (2018, November, 12) How alcohol dilutes anxiety [Web log post]. Retrieved from <https://today.umd.edu/articles/how-alcohol-dilutes-anxiety-f958169c-f9ba-41eb-bc60-aa6bd24409c0>

Job de Vrieze. (2018, January, 18). Nearly 100 scientists spent 2 months on Google Docs to redefine the p-value. Here's what they came up with [Web log post]. Retrieved from <http://www.sciencemag.org/news/2018/01/nearly-100-scientists-spent-2-months-google-docs-redefine-p-value-here-s-what-they-came>

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Emily Cassel. (2017, June, 2). Painkiller addictions are the easiest to hide [Web log post] Retrieved from https://tonic.vice.com/en_us/article/3kzn49/painkiller-addictions-are-the-easiest-to-hide

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