

CAROLYN EVELMY

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Burlington, VT 05405

EDUCATION

PhD University of Vermont, Experimental Psychology 2019 – Present
Advisor: Dr. Allison Kurti and Dr. Stephen Higgins

BS Texas A&M University, Psychology 2015 – 2019
Minor: Neuroscience
Thesis: “Behavioral factors governing the extinction of ambiguous threat cues”
Advisor: Dr. Stephen Maren

Blinn College, Blinn TEAM 2015 – 2016
“The Texas A&M-Blinn Team Program is a collaborative, co-enrollment partnership between Texas A&M University and the Blinn College District. Students are selected by Texas A&M University, through their freshman admissions process. Selected students then co-enroll at Blinn and Texas A&M.”

RESEARCH EXPERIENCE

Undergraduate Research Assistant, Texas A&M University 2017 – 2019
Advisor: Stephen Maren, Department of Psychological and Brain Sciences

Undergraduate Research Scholar, Texas A&M University 2018 – 2019
Advisor: Stephen Maren, Department of Psychological and Brain Sciences

Graduate Research Assistant, University of Vermont 2019 – Present
Advisor: Dr. Allison Kurti and Dr. Stephen Higgins, Department of Psychiatry

PUBLICATIONS

Journal Publications

C.G Evelmy, R. Ressler, T.D Goode, S. Maren (2019) Behavioral Factors Governing the Extinction of Ambiguous Threat Cues (EMBARGO)

Technical Assistance Acknowledgements

T.D Goode, R. Ressler, G.M. Acca, S. Maren (2018) bed nucleus of the stria terminalis mediates fear to ambiguous threat signals (Unrefereed preprint)

PRESENTATIONS AND INVITED LECTURES

Poster Presentations

C.G Evemy, R. Ressler, T.D Goode, S. Maren (2019). Behavioral factors governing the extinction of ambiguous threat cues. *Texas A&M University Student Research Week, College Station, Texas*

C.G. Evemy, A.N Kurti, J.M Skelly, S.T Higgins (2019) Sociodemographic, behavioral, and psychosocial correlates of smoking during pregnancy. *Vermont Center on Behavior and Health Annual Conference, Burlington, Vermont*

T.D Goode, G. Acca, R. Ressler, **C.G Evemy**, K. French, S. Kim, S. Maren (2017). The bed nucleus of the stria terminalis mediates fear expression to temporally unpredictable threats. *Society for Neuroscience Conference, Washington, D.C.*

T.D Goode, R. Ressler, **C.G Evemy**, K. French, S. Maren (2018) NDMA receptors in the BNST are necessary for learning to fear ambiguous threats. *Society for Neuroscience Conference, San Diego, California*

ORGANIZATIONS

FLARE, Texas A&M University 2015 – 2016
Freshman Liberal Arts Reaching Excellence

BRAINS, Texas A&M University 2018 – 2019
Building Researchers and Innovators in Neuroscience and Society