Hillary M. May February 5, 2017

CONTACT INFORMATION

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Vernon, IN, 47620

EDUCATION

B.A. in Psychology with Honors from Butler University (Received: May 2018; Start Date: August 2014) Psychology Major, Philosophy, Neuroscience, and Chemistry Minors

ACADEMIC EXPERIENCE

Child's Play, Learning, and Development Lab

(August 2018-Present)

Research Assistant under Roberta Golinkoff Ph.D. working on various language and play related projects.

University of Delaware, Newark, DE

Graduate Assistant at the Delaware Center for Teacher Education

(August 2018-Present)

DCTE representative on the Capstone Review committee as well as an aid in many other data-analysis-driven tasks.

Butler University's Autobiographical Memory Lab

(November 2016-May 2018)

Working with J. N. Bohannon Ph.D. on various autobiographical memory related studies. Butler University, Indianapolis, IN

Center for Brain, Biology, and Behavior – Brain Imaging Fellowship

(June-July 2017)

Research Fellow – Dennis Molfese Ph.D., Director: analysis of child narratives and ERP components.

University of Nebraska – Lincoln, Lincoln, NE

Psychology Department Tutor

(Spring 2018, Fall 2017)

Paid tutor for Butler University Social Psychology and Learning courses.

PUBLICATIONS

A. CONFERENCE PRESENTATIONS

May, H., Siemienkowicz, J., & Bohannon J. N. (2018) Pushing Back the Threshold of Childhood Amnesia. Poster presented at the 30th meeting of the Association for Psychological Science. (San Francisco, CA)

Wallace, A., McWhirter, K., May, H., & Bohannon J. N. (2018) Instructor Vs. Student Gender and Lecture Content Effects on Learning. Poster presented at the 30th meeting of the Association for Psychological Science. (San Francisco, CA)

May, H., Siemienkowicz, J., & Bohannon J. N. (2018, April) Childhood Amnesia: A Volatile Threshold. Presented at the Butler University Undergraduate Research Conference. (Indianapolis, IN)

May, H., McWhirter, K., & Bohannon J. N. (2018) Flashbulb Memory: Shifting the Threshold of Childhood Amnesia. Poster presented at the 2018 meeting of the Southeastern Psychological Association. (Charleston, NC)

May, H., & Molfese, D. L. (2017) Event-Related Potential Markers of Syntax and Language Development in 7yr Olds. Poster presented at the 2017 meeting of the Child Development Society. (Portland, OR)

May, H., & Molfese, D.L. (2017) Language Acquisition Markers in Event-Related Potentials. Presented at the Center for Brain, Biology, and Behavior. (Lincoln, NE)

May, H., White, A., & Bohannon, J. N. (2017, May). The Effect of Facebook on Memory, Satisfaction, and Investment. Poster Presented at the 29th meeting of the Association for Psychological Science. (Boston, MA)

Dupree, J., May, H., & Bohannon, J. N. (2017, May). Memories of Trump's Election: A Flashbulb Memory Study. Poster Presented at the 29th meeting of the Association for Psychological Science. (Boston, MA)

May, H., White, A., & Bohannon, J. N. (2017, April). The Effect of Facebook on Memory, Satisfaction, and Investment. Presented at the Butler University Undergraduate Research Conference. (Indianapolis,

RESEARCH AWARDS AND HONORS

Departmental High Honors

(2018)

Minimum Psychology GPA of 3.7 and successful completion of the Comprehensive Exam Stuart Research Fellowship (2017)

Competitive travel grant awarded based on a submitted project proposal

Center for Brain, Biology and Behavior Fellowship

(2017)

Competitive Research Experience for Undergraduates program

Dean's List (Spring 2017, Fall 2017)

Top 20% of all College of Liberal Arts and Sciences Students

APS Travel Award (2018 Conference)

Travel stipend and registration fee remission for the 2018 Conference in San Francisco, CA.

MEMBERSHIP AND POSITIONS HELD IN PROFESSIONAL ASSOCIATIONS

Association of Psychological Science

Student Caucus Campus Representative

(2017-2018)

Southeastern Psychological Association

Cognitive Development Society

Society for Research in Child Development

RESEARCH INTERESTS

Cognitive Development and School Readiness in Infancy and Early Childhood Language Development in Early Childhood Working Memory in Early Childhood Language and Learning Disorders

SOFTWARE AND CODING PROFICIENCIES

IBM SPSS Statistical Software 24 – Advanced SAS StatView – Competent Net Station EEG Software - Novice EndNotes - Proficient R & R Studio - Novice

Python-Novice

WORKSHOPS

(June 2017)
(June 2017)