

EMILY ALBERTINA

University of Wisconsin-Milwaukee, Department of Psychology
2441 East Hartford Ave, Milwaukee, WI 53211

Pronouns: She|Her|Hers

Email: alberti8@uwm.edu

Phone: 618-975-9681

EDUCATION

Ph.D. Clinical Psychology

anticipated May 2029

University of Wisconsin-Milwaukee, Milwaukee, WI
Advisor: Christine L. Larson, Ph.D.

Artium Baccalaureus (Major: Psychology)

Class of 2019

Washington University, St. Louis, MO
Advisor: David Balota, Ph.D.

PUBLICATIONS

• JOURNAL ARTICLES

Albertina, Emily A., Barch, Deanna M., Karcher, Nicole R. (2022). Internalizing Symptoms & Adverse Childhood Experiences Associated with Network Connectivity Alterations in A Middle Childhood Sample. *Biological Psychiatry: Cognitive Neuroscience and Neuroimaging*.

• BOOK CHAPTERS

Elam, Jennifer, **Albertina, Emily A.**, et al. (in prep). Human Connectome Project-Manual for the Lifespan Study: Chapter 5 & Appendix.

PRESENTATIONS:

- **Albertina, Emily A.**, Fitzgerald, Jacklynn M., Hillard, Cecilia J., deRoon-Cassini, Terri A., Larson, Christine L. (*Accepted; 2023, November*). Endocannabinoid Moderation of Resting State Connectivity's Relationship to PTSD Symptomology. (Poster), *International Society for Traumatic Stress Studies*
- **Albertina, Emily A.**, Fitzgerald, Jacklynn M., Harb, Farah, Hillard, Cecilia J., deRoon-Cassini, Terri A., Larson, Christine L. (2023, April). Circulating Endocannabinoids (AEA) & Amygdala to Whole Brain Connectivity. (Poster), *Society of Biological Psychology*
- Bendis, Peyton C., **Albertina, Emily A.**, Larson, Christine L. (2023, April). Correlation Between Endocannabinoids and Intolerance of Uncertainty. (Poster), *UWM Undergraduate Research Symposium*
- **Albertina, Emily A.**, Barch, Deanna M., Karcher, Nicole R. (2021, September). Resting State Functional Connectivity Associated with Self-Reports of Internalizing Symptoms and Adverse Childhood Experiences. (Poster), *Society for Research in Psychopathology*
- **Albertina, Emily A.**, Barch, Deanna M., Karcher, Nicole R. (2021, May). Resting State Functional Connectivity Associated With Self-Reports of Internalizing Symptoms and Adverse Childhood Experiences. (Poster), *Society of Biological Psychology*.

- **Albertina, Emily A.**, Kumar, Abhilasha, A., Balota, David A. (2019, March). Comparing Semantic Models Using a Cooperative Word Game. (Poster), *Washington University Spring Research Symposium*.
- **Albertina, Emily A.**, Kumar, Abhilasha, A., Balota, David A. (2018, October). Investigating Network-Connectivity for Distant Concepts using a 5000-word Semantic Network in English. (Poster), *Washington University Fall Research Symposium*.

RESEARCH EXPERIENCE:

- **Graduate Student Researcher** **August 2022 – Present**
University of Wisconsin-Milwaukee, Milwaukee, WI
 Affective Neuroscience Laboratory; Department of Psychology
 PI: Christine L. Larson, Ph.D., Professor
 Project: Pediatric Acute Trauma Trajectories
 Overall Research Goal: Using a sample of youths who have been victims of violence, identify factors that contribute to risk and resilience for posttraumatic stress disorder.
- **Business and Technology Applications Technician** **September 2021 – August 2022**
(Imaging Database Administrator and Data Curator)
Washington University School of Medicine, St. Louis, MO
 Neurorinformatics Research Group; Department of Radiology
 Supervisors: Michael Hodge; Greg Burgess Ph.D
 Overall Research Goal: Manage cleaning, curating, and release of Lifespan/Connectome Data
- **Professional Rater I/II** **August 2019 – January 2022**
Washington University School of Medicine, St. Louis, MO
 Human Connectome Project (HCP); Department of Psychiatry
 Supervisors: Greg Burgess Ph.D.; Deanna M. Barch, Ph.D.
 Overall Research Goal: Obtain and analyze high quality behavioral and fMRI data to examine how the brain changes/develops over the course of life.
- **Research Assistant** **May 2018 – August 2019**
Washington University in St. Louis, St. Louis, MO
 Balota Cognitive Psychology Lab; Department of Psychology
 Supervisors: Abhilasha Kumar MA; David Balota, Ph.D.
 Overall Research Goal: Explore theoretical models of language (e.g., semantic networks).

GRADUATE TEACHING ASSISTANTSHIPS

- Personality Psychology **September 2023 – Present**
- LGBTIQ Psychology **September 2023 – Present**
- Research Methods **September 2022 – May 2023**

GRADUATE STUDENT MENTORSHIP

- Peyton Bendis, Senior Independent Study Project: **January 2023 – May 2023**
 “Correlation Between Endocannabinoids and Intolerance of Uncertainty”

COMMITTEES & CLUBS:

- Cognition Learning Attention and Memory Society **August 2022 - Present**
- Association for Graduate Students in Neuropsychology (*Treasurer*) **August 2022 - Present**
- Health Psychology Graduate Student Club (*Secretary*) **August 2022 - Present**
- Society for Research in Psychopathology, Publications Committee **September 2021**

TECHNICAL SKILLS

- **Software Proficiencies:** R, Python, SPSS, Microsoft Office, Spartan, JASP, Weka, PsychoPy
- **Specialized Training:** MRI Level II – MRI staff cleared to do metal screening process, set up patients, and work machinery
- **Clinical Interview Proficiencies:** SSAGA and KSADS
- **Data Collection Platform Proficiencies:** REDCap, E-Prime, Q-Interactive
- **Task Proficiencies:** NIH Toolbox, RAVLT, Matrix Reasoning, UPenn CNP (emotion recognition & delayed discounting)