**Jess Campbell, B. S.**

jec5969@my.utexas.edu | [LinkedIn](https://www.linkedin.com/in/jess-campbell%20903345804/) | [Google Scholar](https://scholar.google.com/citations?user=1HU56zMAAAAJ&hl=en) | [OSF](https://osf.io/profile/) | [ResearchGate](https://www.researchgate.net/profile/Jessica-Campbell-14)

**EDUCATION**

**University of Texas at Austin**, Austin, TX Aug 2024 –

M.S., Psychology

Advisor: Audrey Duarte, Ph.D.

**Georgia Institute of Technology**, Atlanta, GA Aug 2017 – May 2021

B.S., Neuroscience,

Minor in Psychology

**University of Oxford**, Oxford, UK Summer 2019

Georgia Institute of Technology Study Abroad Program

**RESEARCH INTERESTS**

* Memory
* Sleep
* Depression
* Attention
* Mental health
* Individual differences

**MANUSCRIPTS**

**Published (in reverse chronological order)**

1. **Campbell, J.**, Hokett, E., & Duarte, A. (2023). Generalized stress and sleep hygiene explain the relationship between sexual/gender identity and sleep quality. *Journal of Gay & Lesbian Mental Health*, 1–16. <https://doi.org/10.1080/19359705.2023.2204825>
2. Hokett, E., Arunmozhi, A., **Campbell, J.**, & Duarte, A. (2022). Factors that protect  
   against poor sleep quality in an adult lifespan sample of non-Hispanic Black and non-Hispanic White adults during COVID-19. *Frontiers in Psychology, 13*. <https://doi.org/10.3389/fpsyg.2022.949364>
3. Hokett, E., Arunmozhi, A., **Campbell, J.**, Verhaeghen, P., & Duarte, A. (2021). A systematic review and meta-analysis of individual differences in naturalistic sleep quality and episodic memory performance in young and older adults.*Neuroscience & Biobehavioral Reviews, 127*,675-688. <https://doi.org/10.1016/j.neubiorev.2021.05.010>

**Submitted and in preparation**

1. Tsukahara, J. S., Mashburn, C. A., **Campbell, J.**, & Engle, R. W. (2025, *in press*). Faster, smarter, and more attentive: The control of attention is about more than just conflict resolution. *Journal of Experimental Psychology: General*. <https://doi.org/10.31234/osf.io/amsju>
2. Hokett, E., **Campbell, J.**, Arunmozhi, A., & Duarte, A. (2025, *under review*). Discrimination and depression are related to associations between sleep quality and episodic memory retention in Black and White Adults: A cross-sectional study. *Submitted to Ethnicity & Health*.

**CONFERENCE PRESENTATIONS**

1. **Campbell, J.**, Hokett, E., Arunmozhi, A., & Duarte, A. (2022, April 7 – 10). [Poster Session]. Relationships between sleep quality and psychosocial factors differ between LGBTQ+ and cishet adults. Cognitive Aging Conference, Atlanta, GA, USA.
2. Hokett, E., Arunmozhi, A., **Campbell, J.**, & Duarte, A. (2022, April 7 – 10). [Poster Session]. Factors that protect against poor sleep quality in a lifespan sample of non-hispanic black and non-hispanic white adults during COVID-19. Cognitive Aging Conference, Atlanta, GA, USA.
3. Tsukahara, J., Mashburn, C., **Campbell, J.**, & Engle, R.W. (2023, November 16 – 19). [Poster Session]. The role of attention control in inspection time tasks. Psychonomic Society: 64th Annual Meeting, San Francisco, CA, USA.
4. **Campbell, J.**, Lee, K., & Duarte, A. (2025, February 20 – 22). [Poster Session]. Neural mechanisms of episodic encoding positively associated with habitual sleep quality in adults across the lifespan. Dallas Aging and Cognition Conference, Dallas, TX, USA.

**RESEARCH EXPERIENCE**

**The Memory and Aging Lab: UT – Austin**

*Graduate Research Assistant* Aug 2024 –

**Georgia Tech Attention and Working Memory Lab**

*Lab Manager (Research Technician II)*July 2023 – July 2024

*Research Assistant (GA Tech TEMP – Lab/Research Support)* June 2021 – June 2023

**Georgia Tech Memory and Aging Lab**

*Student Researcher* Aug 2021 – May 2023

*Undergraduate Research Assistant* Feb 2020 – Aug 2021

**Undergraduate Empirical Thesis** Aug 2020 – May 2021

*Investigator*

**RELEVANT COURSEWORK**

* Neuroscience of Behavior
* Methods in Neuroscience
* Cognitive Neuroscience
* Experimental Design and Statistical Methods
* Behavioral Pharmacology
* Neuroscience of Memory
* Cognitive Psychology
* Undergraduate Thesis Writing
* Undergraduate Research

**SKILLS**

**Communication:** Meetings, presentations, neuroscience experimental reports, note-  
 taking, social media, de-escalation

**Statistics:** General linear model, path analysis, null hypothesis significance testing, structural equation modeling, factor analysis

**Methods:** Data entry, survey development, quantitative research methods, qualitative research methods, EEG, fMRI

**Technical:** Microsoft Office Suite, Google Products, Python, R, MATLAB, SPSS,   
 Psychopy, Qualtrics, MTURK, Prolific, E-Prime, JASP

**Language:** English (Native), Spanish (Intermediate), Japanese (Beginner)

**CERTIFICATIONS**

**Collaborative Institutional Training Initiative**

* Responsible Conduct of Research
* Health Information Privacy and Security (HIPS) for Biomedical Research Investigators
* Group 2 Social / Behavioral Research Investigators and Key Personnel