

Stephanie L. Leal

Assistant Professor, Department of Psychological Sciences, Rice University
Adjunct Assistant Professor, Department of Neurology, Houston Methodist Research Institute
Director of the Neuroscience of Memory, Mood, & Aging Lab
BioScience Research Collaborative Suite 780B, 6500 Main Street, Houston, TX 77030
Email: stephanieleal@rice.edu, Web: memory.rice.edu

EMPLOYMENT

2019 - present, *Assistant Professor*, Psychological Sciences, Rice University, Houston, TX
2019 - present, *Adjunct Assistant Professor*, Neurology, Houston Methodist Research Institute, TX
2016 - 2019, *Postdoctoral Fellow*, Helen Wills Neuroscience Institute, University of California, Berkeley, CA

EDUCATION

2011 - 2016, Ph.D., Psychological & Brain Sciences, Johns Hopkins University, Baltimore, MD
Advisor: Michael Yassa, Ph.D.
Dissertation: "Emotional Modulation of Episodic Memory and Translational Application to Aging and Depression-Related Cognitive Impairment"
2011 - 2013, M.A., Psychological & Brain Sciences, Johns Hopkins University, Baltimore, MD
2007 - 2011, B.S., Biopsychology, University of California, Santa Barbara, CA
Advisors: Michael Miller, Ph.D. & Aaron Ettenberg, Ph.D.

AWARDS & HONORS

2018, *BrightFocus Foundation Travel Award*, Int. Conference on Learning & Memory
2017, *Alzheimer's Association Award for Young Scientists*
2017, *Sallie P. Asche Travel Award*, Dallas Aging & Cognition Conference
2016 - 2018, *NRSA F32 Research Fellowship Award (F32AG054116)*, UCSB
2015, *Alzheimer's Association International Conference Travel Fellowship*
2014, *Fellowship*, Summer Institute in Cognitive Neuroscience, UCSB
2013 - 2016, *Pre-doctoral Fellowship*, Research Training in Age-Related Cognitive Disorders
2013, *Honorable Mention*, NSF Graduate Research Fellowship Program
2012 - 2013, *Walter L. Clark Student Collaborative Research Award*, JHU
2011 - 2014, *Robert S. and Dorothy L. Waldrop Graduate Fellowship*, JHU
2011, *Distinction in the Psychology Major*, UCSB
2011, *Exceptional Academic Performance in the Psychology Major*, UCSB
2011, *High Honors (top 6% upon graduation)*, UCSB
2009 - 2011, *Dean's Honors*, UCSB (all quarters)

RESEARCH SUPPORT

Under Review:

NIA R01 AG073232	Leal, S.L. (PI)	Under review
<i>"Core vulnerability of the medial temporal lobe in aging and depression."</i>		
\$2,051,705 (Direct); \$3,214,089 (Total), 30% effort		
Role: Principal Investigator		
Bright Focus ADRG	Leal, S.L. (PI)	Under review
<i>"Precise neurobiological profiling of the locus coeruleus and medial temporal lobe for the early detection of Alzheimer's disease"</i>		
\$299,943 (Direct/Total), 20% effort		
Role: Principal Investigator		

Current / Awarded:

Rice University **Leal, S.L. (PI)** **2021-2022**
Social Sciences Research Institute Seed Grant
“The impact of education, lifetime cognitive activity, and retirement on memory in aging and in those at risk for Alzheimer’s disease.”
\$9,500

Rice University **DeLucia, P. (PI)** **2020-2021**
Rice ENRICH Award
“Aging in Place with Cognitive Impairment: Toward User-Centered Assistive Technologies”
\$20,250 direct
Role: Co-Investigator

Completed:

NIA F32 AG054116 **Leal, S.L (PI)** **2016-2018**
Ruth L. Kirschstein National Research Service Award (NRSA)
Individual Postdoctoral Fellowship, National Institute of Aging
“Effect of tau pathology on memory consolidation in cognitively normal aging”
\$52,542
Role: Principal Investigator

PUBLICATIONS

* = lab trainee

1. Wu-Chung, E.L, **Leal, S.L.**, Denny, B.T., Cheng, S.L., Fagundes, C.P. (*in press*). Spousal caregiving, widowhood, and cognition: A systematic review and a biopsychosocial framework for understanding the relationship between interpersonal losses and dementia risk in older adulthood. *Neuroscience and Biobehavioral Reviews*.
2. Ferguson, L.A.* & **Leal, S.L.** (*in press*). Interactions of Emotion and Memory in the Aging Brain: Neural and Psychological Correlates. *Current Behavioral Neuroscience Reports (Volume 8)*.
3. Granger, S., **Leal, S.L.**, Larson, M.S., Janecek, J., McMillan, L., Stern, H., & Yassa, M.A. (2020). Integrity of the Uncinate Fasciculus is Associated with Emotional Pattern Separation-Related fMRI Signals in the Hippocampal Dentate and CA3, *Neurobiology of Learning & Memory*, 177, 107359.
4. **Leal, S.L.**, Ferguson, L.A.*, Harrison, T.M., & Jagust, W.J. (2019). Development of a mnemonic discrimination task using naturalistic stimuli with applications to aging and preclinical Alzheimer's disease, *Learning & Memory*, 26(7), 219-228.
5. **Leal, S.L.** & Yassa, M.Y. (2019). Normal Cognitive and Brain Aging. *Oxford Handbooks on Aging*. Oxford University Press.
6. **Leal, S.L.**, Cunningham, T.J., Wirth, M., Yassa, M.A., & Payne, J.D. (2018). Post-encoding stress enhances mnemonic discrimination of negative stimuli. *Learning & Memory*, 25(12): 611-619.
7. **Leal, S.L.**, Lockhart, S.N, Maass, A., Bell, R.K., Jagust, W.J. (2018). Subthreshold amyloid predicts tau deposition in aging. *The Journal of Neuroscience*, 38(19): 4482-4489.
8. **Leal, S.L.** & Yassa, M.Y. (2018). Integrating new findings and examining clinical applications of pattern separation. *Nature Neuroscience*, 21(2):163-173.
9. **Leal, S.L.**, Landau, S.M., Bell, R.K., & Jagust, W.J. (2017). Hippocampal activation is associated with longitudinal amyloid accumulation and cognitive decline. *eLife*, 6:e22978.
10. **Leal, S.L.**, Noche, J.A., Murray, E.A., Yassa, M.A. (2017). Disruption of amygdala-entorhinal-hippocampal network in late-life depression. *Hippocampus*, 27(4):464-476.
11. Anderson, B.A., Chiu, M., DiBartolo, M.M., & **Leal, S.L.** (2017). On the distinction between value-driven attention and selection history: evidence from individuals with depressive symptoms. *Psychonomic Bulletin & Review*, 24(5):1-7.
12. Zheng, J., Anderson, K.L., **Leal, S.L.**, Shestyuk, A., Gulsen, G., Vadera, S., Mnatsakanyan, L., Hsu, F.P.K., Yassa, M.A., Knight, R.T., & Lin, J.J. (2017). Amygdala-Hippocampal Dynamics During Fearful Face Processing. *Nature Communications*.
13. **Leal, S.L.**, Noche, J.A., Murray, E.A., Yassa, M.A. (2016) Age-related individual variability in memory performance is associated with amygdala-hippocampal circuit function and emotional pattern separation. *Neurobiology of Aging*. 49, 9-19.
14. **Leal, S.L.**, Noche, J.A., Murray, E.A., Yassa, M.A. (2016). Positivity effect specific to older adults with subclinical memory impairment. *Learning & Memory*, 23(8), 415-421.

15. Reagh, Z.M., Ho, H.D., Noche, J.A., Chun, A., **Leal, S.L.**, Murray, E.A., & Yassa, M.A. (2016). Greater loss of object than spatial mnemonic discrimination in aged adults. *Hippocampus*, 26(4), 417-422.
16. **Leal, S.L.**, Yassa, M. (2015). Neurocognitive Aging and the Hippocampus Across Species. *Trends in Neuroscience*. 38(12), 800-812.
17. **Leal, S.**, Yassa, M. (2015). Chapter 2: The aging hippocampus: a cross species examination. *Preservation of Memory*. Psychology Press (Taylor and Francis).
18. **Leal, S.L.**, Yassa, M.A. (2014). Effects of aging on mnemonic discrimination of emotional information. *Behavioral Neuroscience*, 128(5), 539-547.
19. Anderson, B.A., **Leal, S.L.**, Hall, M.G., Yassa, M.A., Yantis, S. (2014). The attribution of value-based attentional priority in individuals with depressive symptoms. *Cognitive, Affective, and Behavioral Neuroscience*, 14(4), 1221-1227.
20. **Leal, S.L.**, Tighe, S.K., Jones, Craig K., Yassa, M.A. (2014). Pattern separation of emotional information in hippocampal dentate/CA3. *Hippocampus*. 24: 1146-1155.
21. **Leal, S.L.**, Tighe, S.K., & Yassa, M.A. (2014). Asymmetric effects of emotion on mnemonic interference. *Neurobiology of Learning & Memory*. 111: 41-48.
22. **Leal, S.L.**, Yassa, M.A. (2013) Perturbations of Neural Circuitry in Aging, Mild Cognitive Impairment, and Alzheimer's Disease. *Ageing Research Reviews*. 12(3): 823-831.

Manuscripts in Preparation:

* = lab trainee

1. Hayes, B.*, Harikumar, A.*, Ferguson, L.*, Denny, B., & **Leal, S.L.** (*in prep*). Emotion regulation reduces the negativity bias and enhances mnemonic discrimination in individuals with depressive symptoms.
2. Phillips, T.*, Vas, R.*, Harikumar, A.*, Ferguson, L.*, & **Leal, S.L.** (*in prep*). The effect of antidepressants on emotional mnemonic discrimination.
3. Mannion, R.*, Pena, A.*, Harikumar, A.*, **Leal, S.L.** (*in prep*). Development of a face-name association mnemonic discrimination task.
4. Ferguson, L.*, Harikumar, A.*, **Leal, S.L.** (*in prep*). The effect of retirement on emotional mnemonic discrimination.
5. Ferguson, L.* & **Leal, S.L.** (*in prep*). Neurobiology: basic concepts & disease implications. Invited book chapter contribution in *Mental Health in Lifestyle Medicine*.

POSTERS

* = lab trainee

1. Ferguson, L.*, Harikumar, A.*, **Leal, S.L.** (2021). The effect of retirement on emotional mnemonic discrimination. *UT Health 27th Annual Neuroscience Poster Session*. *Won first place for poster presentation
2. Vas, R.*, Phillips, T.O.*, Harikumar, A.*, Ferguson, L.*, **Leal, S.L.** (2021). The effect of current perceived stress on emotional mnemonic discrimination. *UT Health 27th Annual Neuroscience Poster Session*.
3. Dicker, E.*, **Leal, S.L.**, Fagundes, C., Denny, B. (2021). Exploring the interaction between emotion regulation and inflammation on changes in episodic memory in older adults. *Society for Neuroscience*.
4. Ferguson, L.*, Harikumar, A.*, **Leal, S.L.** (2021). Examining the effect of retirement and cognitive activity on mnemonic discrimination. *Society for Neuroscience*.
5. Hayes, B.*, Harikumar, A.*, Ferguson, L.*, **Leal, S.L.** (2021). The effect of emotion regulation on negative affect and emotional mnemonic discrimination. *Society for Neuroscience*.
6. Mannion, R.*, Pena, A.*, Harikumar, A.*, **Leal, S.L.** (2021). Development of a face-name mnemonic discrimination task. *Society for Neuroscience*.
7. Phillips, T.O.*, Vas, R.*, Harikumar, A.*, Ferguson, L.*, **Leal, S.L.** (2021). The effect of antidepressants on emotional mnemonic discrimination. *Society for Neuroscience*.
8. Vas, R.*, Phillips, T.O.*, Harikumar, A.*, Ferguson, L.*, **Leal, S.L.** (2021). The effect of current perceived stress on emotional mnemonic discrimination. *Society for Neuroscience*.
9. Ferguson, L.*, **Leal, S.L.**, Jagust, W.J. (2019). Regional distribution of longitudinal amyloid accumulation in cognitively normal older adults. *Society for Neuroscience*.
10. Ferguson, L.*, **Leal, S.L.**, Jagust, W.J. (2018). Using dynamic, contextually rich video stimuli as a more ecologically valid test of remembering and forgetting. *Society for Neuroscience*.

11. Granger, S., **Leal, S.L.**, Murray, E.A, Yassa, M.A. (2018). Structural integrity deficits of uncinate fasciculus predict medial temporal lobe activity during an emotional pattern separation task. *Society for Neuroscience*.
12. Granger, S., **Leal, S.L.**, Murray, E.A, Yassa, M.A. (2018). Structural integrity deficits in the uncinated fasciculus predict medial temporal lobe subfield activity during an emotional pattern separation task. *Cognitive Neuroscience Society*.
13. **Leal, S.L.**, Landau, S.M., Bell, R.K., & Jagust, W.J. (2017). Hippocampal activation is associated with longitudinal amyloid accumulation and cognitive decline. *Human Amyloid Imaging Conference*.
14. Zheng, J., Stevenson, R.F., Harriger, L.D., **Leal, S.L.**, Vadera, S., Yassa, M.A., & Lin, J.J. (2017). Depth electrode recording of the amygdala-hippocampal network during mnemonic discrimination of emotional scenes. *Cognitive Neuroscience Society*.
15. Stevenson, R.F., Zheng, J., **Leal, S.L.**, Chun, A.P., Vadera, S., Knight, R.T., Lin, J.J., & Yassa, M.A. (2016). High-frequency band activity in human hippocampal CA1 predicts the precision of spatial memory retrieval. *Society for Neuroscience*.
16. **Leal, S.L.**, Cunningham, T.J., Wirth, M., Yassa, M.A., & Payne, J.D. (2016). Stress enhances mnemonic discrimination of negative objects. *Cognitive Neuroscience Society*.
17. **Leal, S.L.**, Noche, J.A., Murray, E.A., & Yassa, M.A. (2015). High-resolution fMRI of hippocampal-amygdala dynamics during emotional memory discrimination in healthy aging and late-life depression. *Society for Neuroscience*.
18. Yassa, M.A., Stevenson, R.F., **Leal, S.L.**, Zheng, J., Roberts, J., Riley, J., Murray, E.A., & Lin, J.J. (2015). Intracranial EEG of hippocampal-amygdala dynamics during emotional memory discrimination. *Society for Neuroscience*.
19. Noche, J.A., **Leal, S.L.**, Murray, E.A., Yassa, M.A. (2015). Remembering emotional gist and detail information: individual differences in age-related memory loss. *Society for Neuroscience*.
20. Noche, J., **Leal, S.L.**, Yassa, M.Y. (2015). Age-related changes in emotional memory and forgetting: gist vs. detail. *2015 ICTS Translational Research Day*.
21. **Leal, S.**, Yassa, M. (2015). Effects of aging on mnemonic discrimination of emotional information. *ReMIND 6th Annual Emerging Scientists Symposium*.
22. **Leal, S.**, Yassa, M. (2014). Effects of aging on mnemonic discrimination of emotional information. *Society for Neuroscience*.
23. Carlos, K., **Leal, S.**, Roberts, J., Yassa, M. (2014). The effect of reward on discrimination in a visual pattern separation task. *UCI MSTP Retreat, Lake Arrowhead*.
24. Anderson, B. A., **Leal, S. L.**, Hall, M. G., Yassa, M. A., & Yantis, S. (2014). *The attribution of value-based attentional priority in individuals with depressive symptoms*. Paper presented at the annual Object Perception, Attention, and Memory (OPAM) conference, Long Beach, CA.
25. Partow, C., **Leal, S.L.**, & Yassa, M. (2014). The Relationship Between Sleep Hours, Emotional Memory, and Neurophysiological Response. *JHU PURA Recognition Ceremony*.
26. **Leal, S.L.**, Tighe, S.K., Jones, C.K, Yassa, M.A. (2013). High-resolution fMRI Reveals Amygdala and Hippocampal Dentate/CA3 Dynamics During Emotional Pattern Separation. *Society for Neuroscience*.
27. Tighe, S., **Leal, S.L.**, Stark, S.M., Stark, C.E., Yassa, M.A. (2013). Resting State fMRI Functional Connectivity in Individuals with Mild Cognitive Impairment. *International Neuropsychological Society*.
28. **Leal, S.** , Tighe, S., Stark, S.M., Stark, C.E., Yassa, M.A. (2013). Age-related alterations in intrinsic functional connectivity networks measured with resting state fMRI. *International Neuropsychological Society*.
29. **Leal, S.L.**, McNary, G., Levitt, E., & Yassa, M.A. (2012). A dual role for amygdala-mediated emotional modulation of hippocampal pattern separation. *Society for Neuroscience*.
30. Yassa, M.A., **Leal, S.L.**, McNary, G., & Levitt, E. (2012). Pattern separation of negative emotional stimuli is enhanced in depressed adults. *Society for Neuroscience*.
31. Tighe, S., **Leal, S.L.**, Stark, S., Stark, C., Lyketsos, C., & Yassa, M. (2012). Anterior cingulate connectivity in depressed, cognitively impaired older adults. *International College of Geriatric Psychoneuropharmacology*.

PRESENTATIONS

1. **Leal, S.L.** (2021). Memory in Healthy Aging and Preclinical Alzheimer's Disease. *Association of Retired Rice University Faculty Conference on "Cognitive and Brain Health in Aging"*

2. **Leal, S.L.** (2021). Making lasting memories: the neural basis of remembering significant experiences. *NSF REU lecture at Rice University.*
3. **Leal, S.L.** (2021). Emotional modulation of pattern separation: clinical applications. *Society for Applied Research in Memory and Cognition (SARMAC) Conference.*
4. **Leal, S.L.** (2021). The Aging Brain: Examining memory changes in aging and Alzheimer's disease. *Association of Retired Rice University Faculty Conference on "Why Hearing Research Matters to Longevity and Communities".*
5. **Leal, S.L.** (2020). Making Lasting Memories: The Neural Basis of Remembering Significant Experiences. *CAMRI Seminar Series, Baylor College of Medicine.*
6. **Leal, S.L.** (2019). Core vulnerability of the medial temporal lobes: the influence of aging and depression on memory. *Rice University Cognitive & Health Tea.*
7. **Leal, S.L.** (2019). Making lasting memories: the neural basis of remembering significant experiences. *Rice University Colloquium.*
8. **Leal, S.L.** (2019). Making lasting memories: the neural basis of remembering significant experiences. *Northwestern Medicine, Mesulam Center for Cognitive Neurology and Alzheimer's Disease.*
9. **Leal, S.L.** (2019). Making lasting memories: the neural basis of remembering significant experiences. *Boston University Colloquium.*
10. **Leal, S.L.** (2018). Low levels of brain beta-amyloid predict tau deposition and memory decline in aging. *Human Amyloid Imaging Conference.*
11. **Leal, S.L.** (2017). Early accumulation of beta-amyloid drives tau deposition and memory decline in preclinical Alzheimer's disease. *Society for Neuroscience Conference.*
12. **Leal, S.L.** (2017). Hippocampal activation is associated with longitudinal amyloid accumulation and cognitive decline. *Dallas Aging & Cognition Conference.*
13. **Leal, S.L.** (2017). Hippocampal activation is associated with longitudinal amyloid accumulation and cognitive decline. Datablitz presented at the *Winter Conference for Neurobiology of Learning & Memory, Park City, UT.*
14. **Leal, S.L.** (2016). fMRI of hippocampal/amygdala interactions during memory performance in aging and depression in late life. *T32 Training Grant Presentation.*
15. **Leal, S.L.** (2015). fMRI of hippocampal/amygdala interactions and memory performance in depression and aging. *JHU Dementia Consortium Conference.*
16. **Leal, S.L.** (2014). Emotional modulation of memory in depression and cognitive aging. *UCI NeuroBlitz.*
17. **Leal, S.L.** (2014). Emotional modulation of memory: Alterations in the medial temporal lobe. *UCI NeuroBlitz.*
18. **Leal, S.L.** (2014). Emotional modulation of memory: Alterations in the medial temporal lobe. *Psychological & Brain Sciences Seminar.*
19. **Leal, S.L.** (2013). Pattern separation of emotional information. *Psychological & Brain Sciences Biopsychology Area Seminar.*
20. **Leal, S.L.** (2013). Amygdala-mediated emotional modulation of hippocampal pattern separation. *Psychological & Brain Sciences Seminar.*
21. **Leal, S.L.** (2013). Amygdala-mediated emotional modulation of hippocampal pattern separation. Datablitz presented at the *Winter Conference for Neurobiology of Learning & Memory, Park City, UT.*
22. **Leal, S.L.** (2012). Amygdala-mediated emotional modulation of hippocampal memory. *Psychological & Brain Sciences Biopsychology Area Seminar.*
23. **Leal, S.L.** (2012). Emotional modulation of hippocampal memory. *Psychological & Brain Sciences Cognitive Area Seminar.*
24. **Leal, S.L.** (2011). Emotional modulation of hippocampal memory in healthy and depressed adults. *Psychological & Brain Sciences Seminar.*

CHAired SYMPOSIA

Leal, S.L. (2017, November). Cognitive aging and memory. Symposium conducted at the *Society for Neuroscience* meeting. Washington, DC.

PROFESSIONAL ACTIVITIES

2020, Guest Editor, *Frontiers in Human Neuroscience* (Measures & Modulation of Brain Function for Symptom Management)

2019, NIH Study Section (Clinical Neuroscience & Neurodegeneration)

Reviewer:

Acta Psychology	Human Brain Mapping
Aging, Neuropsychology, & Cognition	Journal of Neuroscience
Alzheimer's & Dementia	Memory & Cognition
Annals of Neurology	Nature Communications
Attention, Perception, & Psychophysics	Nature Neuroscience
Behavioral Neuroscience	Neurobiology of Aging
Behavioral Brain Research	Neuroimage
Brain & Behavior	Neurology
Cognitive Neuroscience	Neuron
Frontiers in Psychology	Psychology & Aging
Hippocampus	Psychoneuroendocrinology.

TEACHING

* = developed new course

Rice University

Spring 2022 PSYC 308: Memory
Spring 2022 PSYC 310: Psychology of Aging
Fall 2021 PSYC 487/587: Functional Neuroanatomy*
Fall 2021 Guest Lecture, Episodic Memory, Advanced Cognitive Neuroscience: Higher Mental Functions
Fall 2020 PSYC 308: Memory*
Fall 2020 Guest Lecture, Long-Term Memory, Foundations of Cognitive Neuroscience
Spring 2020 PSYC 310: Psychology of Aging*
Fall 2019 Guest Lecture, Episodic Memory, Advanced Cognitive Neuroscience: Higher Mental Functions

University of California, Berkeley

Fall 2017 Guest Lecture, Memory and the Aging Brain, Cognitive Neuroscience

Johns Hopkins University

Spring 2014 Teaching Assistant, Foundations of Mind, Dr. Lisa Feigenson
Spring 2013 Guest Lecture, Emotion and Fear, Neurobiology of Learning and Memory
Spring 2013 Guest Lecture, False Memory, Neurobiology of Learning and Memory
Spring 2013 Teaching Assistant, Psychology of Aging, Dr. Michela Gallagher
Fall 2012 Teaching Assistant, Psychopharmacology, Dr. Linda Gorman
Spring 2012 Teaching Assistant, Functional Human Neuroanatomy, Dr. Susan Courtney

DEPARTMENTAL AND UNIVERSITY SERVICE

2021 - present, Member of the Neuroscience Undergraduate Curriculum Committee
2021 - present, Cognitive, Affective, & Health Tea Coordinator
2021 - present, Cognitive & Affective Neuroscience Faculty Search Committee
2021 - present, Psychological Sciences Lecturer Search Committee
2020 - present, Member of University Committee on Fellowships and Awards
2011 - 2014, TA Committee for Psychological & Brain Sciences Department
2013 - 2014, Colloquium Committee for Psychological & Brain Sciences Department
2012 - 2014, Active Minds, President and Founder of Active Minds on the JHU campus
2012 - 2014, JHU Counseling Center Advisory Board
2009 - 2011, American Medical Student Association, Vice-President & Co-Founder on the UCSB campus

OUTREACH INVOLVEMENT

2020 - present, Member, Alzheimer's Association Care & Support Committee

MENTORSHIP

Primary Graduate Mentor:

Lorena Ferguson (2020 - present)
Kayla Clark (2021 - present)

Fernanda Morales Calva (2021 - present, Fulbright Scholar)

Co-Mentor/Master's Student Mentor:

Eva Dicker (2020 - present, Co-Mentor with Dr. Bryan Denny)
Nessa Kim (2019 - present, Human Factors Master's Program)

Undergraduate Research Mentor:

Renae Mannion (NSF REU program fellow, Summer 2021)
Rishi Vas (2019 - present)
Brandon Hayes (2019 - 2021)
Taylor Phillips (2019 - 2021)
Rose Click (2019 - 2020)
Ashley Pena (2019 - 2020)

High School Mentor:

Sreeja Tirpirneni (2021 - present)

Service on Ph.D. Committees

Autumn Horne, Psychological Sciences, Rice University
Eva Dicker, Psychological Sciences, Rice University
Lydia Wu, Psychological Sciences, Rice University
Rachel Zahn, Psychological Sciences, Rice University
Pauline Goodson, Psychological Sciences, Rice University