

LINH T. T. LAZARUS  
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EDUCATION

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- Ph.D. Psychology** 2018 - Present  
Advisor: M. Karl Healey  
*Cognition and Cognitive Neuroscience Program*  
Michigan State University
- M.S. Applied Cognition and Neuroscience** 2015  
*Cognitive-Neuroscience*  
University of Texas at Dallas
- B.S. Neuroscience** 2013  
*Minor: Music*  
University of Texas at Dallas

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HONORS, FELLOWSHIPS, AND AWARDS

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- Dean's Graduate Assistantship** College of Social Science at Michigan State University  
2018 - 2019
- Academic Excellence Scholarship** University of Texas at Dallas  
2009 - 2013

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PUBLICATIONS

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**Working Manuscripts**

1. Dester, A. M., **Lazarus, L. T. T.**, Uitvlugt, M. G., and Healey, M. K. (Under revision after invited revision). Can retrieved context models explain temporal contiguity in incidentally encoded memories? *Journal of Experimental Psychology: Learning, Memory and Cognition*.
2. Hoagey, D. A., **Lazarus, L. T. T.**, Rodrigue, K. M., and Kennedy, K. M. (In prep). The effect of health factors on white matter microstructure mediates age-related differences in executive function performance.
3. **Lazarus, L. T. T.**, Dester, A. M., Uitvlugt, M. G., and Healey, M. K. (In prep). An item-order model of reduced temporal contiguity for distinct items.

**Conference Presentations**

1. Dester, A. M., **Lazarus, L. T. T.**, Uitvlugt, M. G., and Healey, M. K. (2020). Can retrieved context models explain temporal contiguity in incidentally encoded memories? *Poster to be presented at Context and Episodic Memory Symposium, Philadelphia, PA.*
2. **Lazarus, L. T. T.**, Uitvlugt, M. G., and Healey, M. K. (2020). The effect of encoding strategies on temporal contiguity. *Poster to be presented at Context and Episodic Memory Symposium, Philadelphia, PA.*
3. Dester, A. M., **Lazarus, L. T. T.**, and Healey, M. K. (2019). Modeling temporal contiguity in incidentally encoded memories. *Poster presented at the 60<sup>th</sup> annual meeting of The Psychonomic Society, Montréal, Québec, Canada.*
4. **Lazarus, L. T. T.**, Dester, A. M., Uitvlugt, M. G., and Healey, M. K. (2019). Computational modeling of variations in the temporal contiguity effect. *Poster presented at the 60<sup>th</sup> annual meeting of The Psychonomic Society, Montréal, Québec, Canada.*
5. Dester, A. M., **Lazarus, L. T. T.**, and Healey, M. K. (2019). Temporal contiguity in incidentally encoded memories. *Poster presented at Context and Episodic Memory Symposium, Philadelphia, PA.*
6. **Lazarus, L. T. T.**, Dester, A. M., and Healey, M. K. (2019). Computational modeling of variations in the temporal contiguity effect. *Poster presented at Context and Episodic Memory Symposium, Philadelphia, PA.*

7. Dester, A. M., **Lazarus, L. T. T.**, and Healey, M. K. (2019). Temporal contiguity in incidentally encoded memories. *Poster presented the 91<sup>st</sup> annual meeting of the Midwestern Psychology Association, Chicago, IL.*
8. Hoagey, D. A., Foster, C. M., **Lazarus, L. T. T.**, Rodrigue, K. M., and Kennedy, K. M. (2018). Age-related differences in executive function demonstrate moderated mediation by white matter health. *Poster presented at the annual meeting of the Organization for Human Brain Mapping, Singapore.*
9. Gonen, C., **Lazarus, L. T. T.**, Kennedy, K. M., and Rodrigue, K. M. (2018). Elevated blood pressure interacts with regional cerebral blood flow to impact memory in a lifespan sample of healthy adults. *Poster presented at Cognitive Aging Conference, Atlanta, Georgia.*
10. Owens, S., **Trieu, L. T.**, Hoagey, D. A., Rodrigue, K. M., and Kennedy, K. M. (2017). White matter hyperintensity location differentially predicts working memory at different points in the lifespan. *Poster presented at Dallas Aging and Cognition Conference, Dallas, TX.*
11. **Trieu, L. T.**, Owens, S., Hoagey, D. A., Rodrigue, K. M., and Kennedy, K. M. (2017). White matter hyperintensity burden in a healthy aging sample: effects on inhibitory processing. *Poster presented at Dallas Aging and Cognition Conference, Dallas, TX.*

## TEACHING

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### Michigan State University

- Teaching assistant (section leader) for Design and Measurement (PSY395) Spring 2020
- Guest lecturer on long-term memory for Cognitive Psychology (PSY200) Fall 2019
- Teaching Assistant for Cognitive Psychology (PSY200) Fall 2019

## RESEARCH

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### Research Assistant

June 2015 - May 2018

Advisors: Kristen M. Kennedy, Karen M. Rodrigue  
*Kennedy Neuroimaging of Aging and Cognition Lab*  
 Center for Vital Longevity | University of Texas at Dallas

### Research Assistant

May 2013 - December 2013

Advisor: Mandy J. Maguire  
*Developmental Neurolinguistics Laboratory*  
 Callier Center | University of Texas at Dallas