

Fall 2019 Science Luncheon Series

Monday, September 9	<i>Adaptively Optimized Spectral Analysis of Oscillations Subservicing Human Memory</i> Dr. Andrew Watrous, University of Texas at Austin
Monday, September 16	<i>The Moderating Role of Task Characteristics on Skill Acquisition and Performance</i> Dr. David Frank, Texas A&M University – Commerce
Monday, September 23	<i>Neurocognitive Aging: Investigating Contributions of Clinically Silent Pathology and Cognitive Reserve</i> Dr. Brian Gold, University of Kentucky
Monday, September 30	<i>Modeling Value in Decision Making</i> Dr. Kendra Seaman, Center for Vital Longevity, UT Dallas
Monday, October 7	<i>Aging and Mild Cognitive Impairment: Deterioration in Brain Function. Can Exercise Ameliorate It?</i> Dr. Binu Thomas, University of Texas at Dallas
Monday, October 14	<i>There's Nothing Wrong with Cognitive Aging and Here Is What to Do About it</i> Dr. Paul Verhaeghen, Georgia Institute of Technology
Monday, October 28	<i>Talk Title: TBA</i> Dr. Todd Braver, Washington University
Monday, November 4	<i>Music and Consciousness</i> Dr. W. Jay Dowling, University of Texas at Dallas
Monday, November 11	<i>The Effects of Cardiovascular Health on Tasks of Executive Functions and Related Brain Activations in Healthy Older Adults</i> Shuo Qin, University of Texas at Dallas
Monday, November 18	<i>Poles, Bowls and Dinosaur Bones: How Atypical Lexical Representations May Derail Sentence Comprehension in Children with Specific Language Impairment (SLI)</i> Dr. Julia Evans, University of Texas at Dallas
Monday, December 2	<i>Episodic and Semantic Memory, Not So Different After All?</i> Dr. Michael Rugg, Center for Vital Longevity, UT Dallas

Talks begin at noon on Mondays and will be simulcast to JO4.306. Please RSVP to cvlevents@utdallas.edu, lunch provided.
For more information, visit https://vitallongevity.utdallas.edu/events_category/science-luncheon-series/