

Neuroscience Day

Friday, February 28th 2020 | 1 pm - 3:30 pm

SHEL-1015

1 pm	Nancy Carullo Laboratory of Jeremy Day, Department of Neurobiology <i>Enhancer RNAs are necessary and sufficient for activity-dependent neuronal gene transcription</i>	
1:15 pm		Matt Defenderfer Laboratory of Kristina Visscher, Department of Neurobiology <i>Measuring effects of disease and plasticity: predicting expected cortical thickness using machine learning</i>
1:30 pm	Anthoni Goodman 3MT finalist, Laboratory of Lori McMahon, Department of Cellular, Developmental, and Integrative Biology <i>Excited to take a stand against Alzheimer's</i>	
1:35 pm		Mary Phillips, PhD Postdoctoral Fellow, Laboratory of Ryohei Yasuda, Max Planck Florida Institute for Neuroscience, Jupiter FL Neuroscience Graduate Program Alumnus <i>Developing input-specific modulators of synaptic plasticity</i>
2:00 pm	Jeremy Herskowitz, PhD Associate Professor, Department of Neurology <i>Synaptic Resilience to Alzheimer's disease</i>	
2:30 pm	Coffee break	
2:50 pm	Student experiences at the Dauphin Island Sea Lab, Mobile, AL	
3:00 pm	University Wide Interdisciplinary Research Centers with a Neuroscience focus Civitan International Research Center – Lucas Pozzo-Miller, PhD (for Craig Powell, MD/PhD, Director) Vision Science Research Center – Paul Gamlin, PhD, Co-Director Center for Neurodegeneration and Experimental Therapeutics , and Alzheimer's Disease Center – Erik Roberson, MD/PhD, Director Alabama Neuroimaging Initiative – Kristina Visscher, PhD Comprehensive Neuroscience Center – Adrienne Lahti, MD, Director	
3:30 pm	Adjourn	