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<td>September 10</td>
<td>James Schwob, M.D., Ph.D. <strong>How to Fix a Broken Nose: Neurogenesis and Its Regulation in the Olfactory Epithelium</strong></td>
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<td>September 17</td>
<td>Eishi Asano, M.D., Ph.D. <strong>Movie of the Human Brain</strong></td>
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<td>Steven Fliesler, Ph.D. <strong>Cholesterol in the Retina: Twists and Turns of Biology and Pathology</strong></td>
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<td>October 1</td>
<td>Chris Ford, Ph.D. <strong>Associate Professor, Department of Pharmacology</strong></td>
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Title: Encoding Dopamine Signals in Striatal Circuits

Jeff Tasker, Ph.D.
Professor, Department of Cell & Molecular Biology
Tulane University
Host: Dr. William Armstrong

Title: Neuronal-glial Signaling and Stress Plasticity of the Noradrenergic Activation of Hypothalamic CRH Neurons

Gregory Bix, M.D., Ph.D.
Professor and Vice Chair of Clinical and Translational Research, Department of Neurosurgery
Tulane University
Host: Dr. Tauheed Ishrat

Title: Enter the Matrix: Novel Therapeutic Targets for Ischemic Stroke and Vascular Dementia

Lawrence Reiter, Ph.D.
Professor, Department of Neurology
UTHSC

Title: TBA

Scott Soderling, Ph.D.
Chair of Cell Biology, Professor of Neurobiology
Duke University
Host: Graduate Students

Title: TBA

Long-Jun Wu, Ph.D.
Associate Professor, Mayo School of Medicine, Assistant Professor, Department of Neurobiology
Rutgers University
Host: Dr. Jianxiong Jiang

Title: TBA
Title: Neuroimmune Interaction in Normal and Diseased Brain

Daniel Stamer, Ph.D. 
Professor, Department of Ophthalmology & Biomedical Engineering 
Duke University 
Host: Dr. Nawajes Mandal

Title: Modeling glaucomatous disease processes responsible for ocular hypertension

Anthony Grace, Ph.D. 
Distinguished Professor, Department of Neuroscience, Psychiatry & Psychology 
University of Pittsburgh 
Host: Dr. Byron Jones

Title: Peripubertal Stress and Hippocampal Damage as Risk Factors in the Pathophysiology of Schizophrenia-Implications for Treatment

Changhoon Jee, Ph.D. 
Assistant Professor, Department of Pharmacology 
UTHSC

Title: Addicted Worms; Compulsive Behaviors in C. elegans as a Model to Study the Neurobiology of Substance Use Disorders