

8/29/13	Nicole Wicha, PhD Assistant Professor, UTSA	Timing is Everything: The Electrophysiological Time Course for Language Comprehension
9/25/13	Cameron McIntyre, PhD Associate Professor Case Western Reserve University	Deep Brain Stimulation for Neuropsychiatric Disorders
9/12/13	Eric S. Fortune, PhD Associate Professor New Jersey Institute of Technology	Mechanisms for Duet Singing in Wrens
9/19/13	Aniruddh Patel, PhD Associate Professor Tufts University	Music-Driven Neuroplasticity: Impacts on Speech Processing
9/26/13	Ralf Wessel, PhD Associate Professor of Physics Washington University in St.	Network Principles of Cortical Visual Processing
10/3/13	Brent J. Thompson, PhD Assistant Professor UTHSCSA	Poor Maternal Nutrition Impairs Development of the Fetal Serotonergic Nervous System
10/10/13	Nina Kraus, PhD Hugh Knowles Professor Northwestern University	Impact of Auditory Learning: Spotlight on Bilinguals
10/17/13	Ellen Lau, PhD Assistant Professor University of Maryland	Predictive Comprehension: Evidence from Multimodal Neuroimaging
10/31/13	Patricio O'Donnell MD, PhD Professor University of Maryland School of Medicine	Integration of hippocampal and prefrontal inputs to the nucleus accumbens
11/7/13	Xinglong Wang, PhD Assistant Professor Case Western Reserve University	Mitochondrial Dynamic Abnormalities in Neurodegenerative Diseases
11/21/13	Lena H. Ting, PhD Associate Professor Emory University & Georgia Institute of Technology	Neuromechanics of Muscle Coordination in Normal and Impaired Balance and Locomotion
12/5/13	Louis Reichardt, PhD Jack D. and DeLoris Lange Endowed Chair University of California, San Francisco	TBA
12/12/13	Arnold Kriegstein MD, PhD John G. Bowes Distinguished Professor in Stem Cell and Tissue Biology, UCSF	New Insights in Human Cortical Development