

Seminar Series Fall 2017 rev.9-20-17

DATE	DAY	TIME/ ROOM	SPEAKER	TITLE
9.11.17	M	12pm/ 444B	Joseph Takahashi, Ph.D. Professor and Chairman Department of Neuroscience UT Southwestern Medical Center	“Genetic Analysis of Circadian Clocks and Complex Behavior”
9.25.17	M	12pm/ 444B	G. Vann Bennett, M.D.,Ph.D. George B. Geller Professor Department of Biochemistry Duke University Medical Center	“Better Living Through Structuring the Fluid Membrane Bilayer: Ankyrin Adaptors in Health and Disease”
10.2.17	M	12pm/ 444B	Sarah Kucenas, Ph.D. Associate Professor Department of Biology University of Virginia	“Adenosine Signaling Mediates Glial Migration at Motor Exit Point Transition Zones”
10.9.17	M	12pm/ 444B	Eric Lazartigues, Ph.D. Professor Dept. of Pharmacology & Experimental Therapeutics LSU Health Sciences Center	“ACE2 in Neurogenic Hypertension: A Translational Story”
10.23.17	M	12pm/ 444B	Jianhua Xu, Ph.D. Associate Professor Dept. of Neuroscience and Regenerative Medicine; Dept. of Neurology Medical College of Georgia; Augusta Univ.	“Synaptic Dysfunctions Caused by Up-Regulation of Alpha-Synuclein at Nerve Terminals”
11.1.17	W	12pm	Vittorio Gallo, Ph.D. Professor, Depts. Of Pediatrics, Pharmacology & Physiology, Neuroscience George Washington University SOM *Joint Seminar with Dept. of Pharmacology	“Mechanisms of White Matter Injury and Regeneration in the Developing Brain”
11.6.17	M	12pm/ 444B	Melissa Harrington, Ph.D. Professor of Biology; Director, Center for Neuroscience Research Delaware State University	“Glutamate, Plasticity and the Secret Life of Motor Neurons”
11.27.17	M	12pm/ 444B	Christopher Baines, Ph.D. Associate Professor Department of Biomedical Sciences University of Missouri-Columbia	“Digging for Holes: Trying to Decipher the Molecular Composition of the Mitochondrial Pore”
12.4.17	M	12pm/ 444B	Karl Kandler, Ph.D. Professor and UPMC Endowed Chair for Auditory Development & Plasticity Dept. of Otolaryngology Univ. of Pittsburgh School of Medicine	“Plasticity of Auditory Circuits in Development and Pathology”
12.11.17	M	12pm/ 444B	I. Scott Ramsey, Ph.D. Assistant Professor Dept. of Physiology & Biophysics Virginia Commonwealth University SOM	“Modulation of Microglial TRPV2 Channels by ROS and Pharmacological Agents: Implications for Neuroinflammatory Mechanisms and Therapeutics”