



Department of Cellular and Integrative Physiology
 School of Medicine
Seminar Series Fall 2019

DATE	DAY	TIME/ ROOM	SPEAKER	TITLE
9.9.19	M	12pm/ 444B	Linda Overstreet-Wadiche, Ph.D. Associate Professor Department of Neurobiology University of Alabama at Birmingham	"Synaptic Function of Adult-Born Neurons"
9.16.19	M	12pm/ 444B	Matthew Wanat, Ph.D. UTSA Neurosciences Institute Department of Biology University of Texas at San Antonio	"TBD"
9.23.19	M	12pm/ 444B	Carie Boychuk, Ph.D. Assistant Professor Cellular and Integrative Physiology UT Health San Antonio	"TBD"
9.30.19	M	12pm/ 444B	Noboru Hiroi Ph.D. Professor Depts. Cellular and Integrative Physiology, Pharmacology and Cell Systems & Anatomy UT Health San Antonio	"Mining rare genetic variants to develop therapeutic options for neuropsychiatric disorders"
10.7.19	M	12pm/ 444B	Mark Shapiro, Ph.D. Professor Cellular and Integrative Physiology UT Health San Antonio	"Neuron-specific cholinergic signaling pathways direct the equilibrium between normal and hyper-excitable hippocampal function."
10.14.19	M	12am/ 444B	Mark Nelson, Ph.D. Professor and Chair Department of Pharmacology University of Vermont	"Translating thought into blood flow in the brain: Capillaries as sensors of neural activity."
10.21.19	M	12pm/ 444B	No Seminar Society of Neuroscience Conference	
10.28.19	M	12am/ 444B	Isabel Muzzio, Ph.D. Associate Professor Department of Biology University of Texas at San Antonio	"Neural basis of spatial reorientation."
11.4.19	M	12am/ 444B	Elisabeth Glowatzki, Ph.D. Professor Department of Neuroscience The Center for Hearing and Balance Johns Hopkins University	"The sound environment sets dopaminergic modulation of auditory nerve fiber activity"
11.11.19	M	12pm/ 444B	Carlos Paladini, Ph.D. Professor Department of Biology University of Texas at San Antonio	"Ventral tegmental area astrocytes orchestrate avoidance and approach behavior"
11.18.19	M	12pm/ 444B	Richard (Qing) Lu, Ph.D. Professor Department of Pediatrics Cincinnati Children's Hospital Medical Center	"Epigenetic Control of Glial Plasticity for Functional Regeneration"



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DATE	DAY	TIME/ ROOM	SPEAKER	TITLE
11.25.19			No Seminar Week of Thanksgiving	
12.2.19	M	12am/ 444B	Donna Wilcock, Ph.D. Professor Dept. Physiology and Sanders-Brown Center on Aging University of Kentucky	"Integration of mouse and human studies for biomarker discovery in VCID. "
12.9.19	M	12pm/ 444B	Antonio De Maio, Ph.D. Professor Department of Surgery University of California San Diego	"TBD"