



The University of Oklahoma
Health Sciences Center

Oklahoma Center for
NEUROSCIENCE

OCNS SEMINAR SERIES

The Oklahoma Center for Neuroscience will host a Seminar Series on the scheduled dates listed and will be held at the Biomedical Research Center, 975 NE 10th Street, Room 109 at 12:00 noon. Refreshments will be provided.

DATE	LECTURER	TITLE (RESEARCH AREA)
08/03/07	Kelly Standifer, Ph.D. Professor, Department of Pharmaceutical Sciences	<i>G-protein Coupled Receptor Kinases and GPCR Regulation</i>
Sponsored by OCNS and Pharmaceutical Sciences		
09/14/07	DISTINGUISHED LECTURER James J. Galligan, Ph.D. Department of Pharmacology and Toxicology Michigan State University East Lansing, MI	<i>Serotonergic Signaling in the Gastrointestinal Tract</i>
10/05/07	<i>OCNS Symposium-No Seminar</i>	
11/09/07	No Seminar Due to National Meeting	
01/11/08	Natalie Ceballos, Ph.D. Assistant Professor Department of Psychology Texas State University-San Marcos	<i>Brain Maturation in Adolescents "At Risk"</i>
Sponsored by OCNS and Pharmaceutical Sciences		
02/01/08	DISTINGUISHED LECTURER Ce Ce Hillard, Ph.D. Department of Pharmacology and Toxicology Medical College of Wisconsin Milwaukee, WI <i>*This seminar will be held in CPB 103</i>	<i>Endogenous Cannabinoid Signaling and Habituation to Stress</i>
03/07/08	DISTINGUISHED LECTURER Ahmad R. Hariri, Ph.D. Department of Psychiatry University of Pittsburgh School of Medicine	<i>Imaging Genetics: Exploring the Interplay of Genes, Brain & Behavior in the Pathophysiology of Psychiatric Disorders</i>
04/11/08	DISTINGUISHED LECTURER Jane Johnson, Ph.D. Professor, Department of Neuroscience Chair, Neuroscience Graduate Program UT Southwestern Medical Center	<i>Transcriptional Control of Neuronal Diversity</i>
05/09/08	Tom Sferra, M.D. Associate Professor, Department of Pediatrics	<i>(discovery and development of novel gene-based therapies for genetic disorders)</i>
06/06/08	John Ash, Ph.D. Associate Professor, Department of Ophthalmology Dean A. McGee Eye Institute	<i>(growth factor and receptor signals that are required for neural development and for vascular development)</i>