

Addiction Research Seminar Series
Fall 2006—Spring 2007

Date	Guest Speaker	Seminar Title
September 21, 2006	John Marshall, PhD University of California at Irvine	Cocaine memories: ERK signaling provides a crack into relapse prevention
October 5, 2006	Marilyn Carroll, PhD University of Minnesota	Influence of sex and ovarian hormones in several aspects of drug abuse: animal models
October 19, 2006	W. David Bradford, PhD MUSC	Economic methods for assessing time preferences and applications to medical decision making
November 2, 2006 (PWK)	Mark Thomas, PhD University of Minnesota	Cocaine experience drives bidirectional synaptic plasticity in nucleus accumbens
November 16, 2006	Linda Dykstra, PhD UNC/Chapel Hill	Opioid/NMDA interactions: A genetic, pharmacological and behavioral approach
December 7, 2006	Marlene A. Wilson, PhD University of South Carolina	The role of amygdala neuropeptide systems in anxiety and the actions of anxiolytics
December 21, 2006	Michael Morgan, PhD Washington State University, Vancouver	A new approach to understanding the neural mechanisms underlying morphine tolerance
January 4, 2007	Charles Bradberry, PhD University of Pittsburgh	Cognitive consequences of chronic cocaine self-administration in rhesus monkeys
January 18, 2007	Kathleen A. Grant, PhD Oregon Health Science University	Addressing sex differences in alcohol consumption with non human primates
February 15, 2007	Rebecca Craft, PhD Washington State University	Sex differences in pain and opioid analgesia
March 1, 2007	Robert M. Anthenelli, MD University of Cincinnati	The role of the endocannabinoid system in nicotine dependence
March 15, 2007	Mark Packard, PhD Texas A&M	Amygdala and affective modulation of multiple memory systems
April 5, 2007	Sharon Allen University of Minnesota	Hormonal effects on nicotine dependence and relapse in women
April 19, 2007	Subhash C. Panday University of Minnesota	Molecular mechanisms of positive and negative affective states of alcohol addiction
May 3, 2007	Donald M. Kuhn, PhD Wayne State	Microglial-neuronal crosstalk: How the innate immune system of the CNS is tricked into damaging neurons
May 17, 2007	Suzette Evans, PhD Columbia University	The role of hormones in modulating the effects of cocaine in men and women