

School of Medicine • Alcohol & Drug Abuse Center of Excellence

## ADACE Mini-Retreat December 13, 2013 Lions Bldg. 835 Conference Room

8:15-8:45	Check-In on Lions 8 <sup>th</sup> Floor; Coffee and light breakfast available
8:45-8:50	Welcome & Update: Patricia Molina, Ph.D., Director of LSUHSC ADACE
Research Ta 8:50-9:40	Iks by ADACE Pilot Grant Awardees: Alcohol and Cardiac Fibrosis Jason Gardner, Ph.D., Assistant Professor of Physiology
9:40-9:50	Coffee Break/Transition
9:50-10:40	Chronic alcohol and SAIDS muscle wasting: FOXO1-centric inflammatory mechanisms Andrew Hollenbach, Ph.D., Associate Professor of Genetics
10:40	Announcement of new Pilot Grant Awardees by Nicholas Gilpin, Ph.D.
10:40-10:50	Coffee Break/Transition
Oral Researce 10:50-11:02	ch Presentations by Pre- and Post-Doctoral Trainees:  Acute alcohol intoxication increases lymphatic permeability and promotes a perilymphatic adipose tissue inflammatory milieu  Flavia Souza-Smith, Ph.D., Instructor, Physiology Department
11:02-11:14	Effects of ethanol on hippocampal activity during the acquisition and performance of response sequences in rats Myles Ketchum, Graduate Student, Pharmacology Department
11:14-11:26	Alcohol dependence modulates anti-anxiety neuropeptides in extended amygdala Britta Baynes, Graduate Student, Physiology Department
11:26-11:38	Chronic LSD induces persistent changes in behavior and mPFC transcripts potentially relevant to schizophrenia David Martin, Graduate Student, Pharmacology Department
11:38-11:50	Traumatic brain injury increases alcohol drinking in rats Jacques Mayeux, Graduate Student, Physiology Department
11:50-12:15	Lunch is served
12:15-1:15	Neuronal ensembles in addiction Dr. Bruce T. Hope, Ph.D., Investigator, NIDA Intramural Research Program
1:15-1:20	Closing comments and meeting is adjourned