

SCHEDULE OF EVENTS (continued)

11:30—12:00 p.m. | Lecture: "Identification of Novel Antidepressant Mechanism of Ketamine by Kinome Profiling"

Presenter: LiLian Yuan, PhD — Des Moines University

12:00—1:00 p.m. | Lunch Break

1:00—1:30 p.m. | Lecture: "Neural Mechanism that Regulates the Modification of the Brain Circuits when Switching Between Learned Tasks."

Presenter: Jung Ho Hyun, PhD — Johns Hopkins University School of Medicine

1:30—2:00 p.m. | Lecture: "Roles of RNA Pseudouridylation in Drosophilanociception"

Presenter: Wan Song, PhD — Tracey Lab, Indiana University

2:00—2:30 p.m. | Lecture: "Episodic Memory in a Transgenic Rat Model of Alzheimer's Disease"

Presenter: Daneille Panoz-Brown — Comparative Cognition Lab, Indiana University

2:30—3:00 p.m. | Lecture: "Antinociceptive Tolerance to CB₁ and mixed CB₁/CB₂ Receptor Agonists is Sex-Specific and Linked to Hormonal Changes in the Chemotherapy-induced Neuropathic Pain Model"

Presenter: Josée Guindon, DVM, PhD — Texas Tech University Health Sciences Center

3:00—3:30 p.m. | Lecture: "Elucidation of the Role of Cannabinoid CB₂ Receptors in Modulating Chemotherapy-induced Neuropathic Pain Using a CB₂ Reporter Mouse"

Presenter: Xiaoyan Lin, PhD — Hohmann Lab, Indiana University