

9 am to 3 pm, Monday, May 16

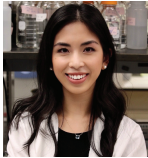
EHSEB 2600



Rising Stars in Neuroscience Symposium

Presented by the Department of Neurobiology

Questions? Email: rising.stars@neuro.utah.edu



Briana Chen

9:15 am

Christine Denny Lab | Columbia University

Novel prophylactic interventions for the prevention of stress-induced psychiatric disease



Olesia Bilash

9:40 am

Jayeeta Basu Lab | New York University

Lateral entorhinal cortex inputs modulate hippocampal dendritic excitability by recruiting a local disinhibitory microcircuit



Victoria Honnell

10:05 am

Michael Dyer Lab | St. Jude's Children's Research Hospital

Identification of a modular super-enhancer in retinal development

10:30 Coffee Break



Jung Park

11:00 am

Randy Bruno Lab | Columbia University

Functional role of cortical circuits in sensory-guided behaviors



Aly Walczyk-Mooradally

11:25 am

Jasmin Lalonde Lab | University of Guelph

Regulation of activity-regulated cytoskeleton-associated (Arc) protein



Christian Cazares

11:50 am

Christina Gremel Lab | University of California, San Diego

Orbitofrontal cortex populations are differentially recruited to support actions

12:15 Lunch Break



Ryan Tyler

1:15 pm

Joyce Besheer Lab | University of North Carolina at Chapel Hill

Predator odor exposure alters interoceptive sensitivity to alcohol



Victoria Turner

1:40 pm

Mazen Kheirbek Lab | University of California, San Francisco

Hippocampal and hypothalamic recruitment in the acute stress response

2:05 Coffee Break



Sarah Yang

2:30 pm

Markita Landry & David Schaffer Lab | University of California, Berkeley

Near-infrared catecholamine nanosensors reveal disruptions in dopamine release during Huntington's Disease



Paula Flórez Salcedo

2:55 pm

Adam Douglass Lab | University of Utah

A neuroethological approach combining cone snail venom and zebrafish to uncover new biology

