

Department of Biology Neuro Search Candidate Seminar Schedule

Angela Ho

Harvard Medical School

"Mint/X11s: Adaptor Proteins Coupling the Synapse to Alzheimer's Disease"

Thursday, January 24 in LSE103 at 4:00

Sebastian Kadener

Brandeis University

"Role of transcription and miRNAs in the Drosophila circadian clock"

Tuesday, February 19 in BRB113 at 4:00

Sasha Kauffman

University of Washington

"Kiss and Tell: The Role of Kiss1 Neurons in the Regulation of Mammalian Reproduction"

Thursday, February 21 LSE 103 at 4:00 p.m.

Fernanda Laezza

Washington University in St. Louis

"FGF14: a novel regulator of neuronal excitability"

Monday, February 25 at 3:30 LSE 103

Zhaolan(Joe) Zhou

Harvard Medical School

Neuronal Activity-dependent Regulation of MeCP2: Insight into the Molecular Basis of Rett Syndrome

Thursday, February 21 LSE 103 at 4:00 p.m.

Anupama Dahanukar

Yale University

"Taste coding in Drosophila"

Tuesday, March 4 in BRB113 at 4:00

Sarah Certel

Harvard Medical School

"Unraveling the circuitry of decision-making behaviors: Aggression vs. Courtship"

Thursday, LSE 103 at 4:00 p.m.

David McLean

Cornell University

"Using zebrafish to reveal principles of neural circuit function."

Monday, March 17 at 3:30 in LSE 103

Timothy Gardner

MIT

TBA