

# http://www.neuroscience.msu.edu

# **SPRING 2018 SEMINAR SCHEDULE**

THURSDAYS AT 12:30 PM
BIOMEDICAL AND PHYSICAL SCIENCES BUILDING
ROOM 1425

# 1/11 Jeremy Herskowitz

Cognitive resilience against Alzheimer's disease: Mechanisms and therapeutic windows for prevention

University of Alabama-Birmingham

**Host: Scott Counts** 

#### 1/18 RECRUITMENT

#### 1/25 Patricia Perez-Bonilla\*

Roles of VTA Neurotensin Receptor-1 Expressing Neurons in Energy Balance Michigan State University

Host: Gina Leinninger

#### 2/1 Jennifer Hill

Melanocortins and Sexual Function

University of Toledo Host: Gina Leinninger

## 2/8 NSP Faculty meeting

#### 2/15 Carrie Ferrario

Why did I eat that?

University of Michigan Host: Gina Leinninger

#### 2/22 Brian Trainor

Oxytocin receptors in extended amygdala induce social vigilance

University of California, Davis

Host: Alexa Veenema

#### 3/1 Candace Savonen\*

Differentially methylated gene networks and Parkinsonian toxicity

Michigan State University Host: Alison Bernstein

### 3/8 Spring Break – NO SEMINAR

#### 3/15 Misha Ahrens

TRD

Howard Hughes Medical Institute
Host: Julia Ganz

3/22 Ninotchska Delvalle-Dorta\*\*

TBD

Michigan State University Host: Brian Gulbransen

#### 3/29 Amy Brewester

Microglia and C1q-C3 complement mediated synaptic remodeling in epilepsy

Purdue University Host: James Galligan

## 4/5 Zoe Donaldson

The biology of pair bonding: insights from evolution, genetics, and neuroscience University of Colorado, Boulder

Host: Neuroscience Graduate students

### 4/12 Anne Murphy

Sex Differences in Innate Immunity and Its Impact on Opioid Pharmacology

Neuroscience Institute, Georgia State

University

Host: Cheryl Sisk

#### 4/19 Santhosh Girirajan

Towards understanding the complex genetics of neurodevelopment disorders

Penn State

Host: Arjun Krishnan

### 4/26 Ryan Bachtell

TBD

University of Colorado, Denver Host: NSP Students

## 5/3 NSP Faculty meeting

<sup>\*</sup> Dissertation Proposal Seminar

<sup>\*\*</sup> Dissertation Defense Seminar