Seminars in Anatomical Sciences & Neurobiology

Thursdays 4:00 - 5:00 PM in the Baxter I Auditorium

January

1/10

Jesse Gray, PhD
Assistant Professor
Harvard Medical School
Different neuronal activity patterns induce different gene expression programs

1/24

Mary Baldwin, PhD
Visiting Scientist
Washington University - St. Louis
The evolution of cortical fields associated with movements of the body

1/31

HSC Reception

February

2/7

Sajedah Hindi, PhD
Postdoctoral Associate
Kumar Lab
Signaling mechanisms in skeletal muscle homeostasis

2/14

Kyle Whyland
Graduate Student
Bickford Lab
The Parabigeminal Nucleus: a superior colliculus satellite for visually-triggered action selection?

2/21

Jessica Bergden
Graduate Student
Brueckner-Collins Lab
Neurophobia: Causes, Effects and Interventions

2/28

Joshua Morgan, PhD
Assistant Professor
Washington University - St. Louis
Synaptic organization of local interneurons in the early visual system

March

3/7

Hey-Kyoung Lee, PhD
Professor
Johns Hopkins
Mind/Brain Institute
Cross-modal recovery of adult cortical plasticity

3/14

Spring Break

3/21

Daniel Medina, PhD
Postdoctoral Associate
Hubscher Lab
The modulation of GnRH receptor in neurogenic bladders caused by menopause and SCI

3/28

Tony Harper, MSc
Graduate Student
Johns Hopkins
School of Medicine
The origin of mammalian high-frequency hearing: modeling cochlear function from the fossil record

April

4/4

Nicholas Hindy, PhD
Assistant Professor
Dept of Psychological and Brain Sciences
Brain mechanisms for learning and predicting the consequences of our actions

4/11

Shihuan Kuang, PhD
Professor
Purdue University
Regulation of muscle homeostasis by protein methylation

4/18

Arkady Khoutorsky, PhD
Assistant Professor
McGill University
TBA

4/25

Carlos Portera-Cailliau, MD PhD
Professor
UCLA
A Symptom to Circuit Approach to Understanding Atypical Sensory Processing in Fragile X Syndrome