

# Seminars in Anatomical Sciences & Neurobiology

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

August

## August 23rd

Nancy Brackett, PhD HCLD  
Professor  
Depts. of Urology and Neurological  
Surgery, The Miami Project to Cure  
Paralysis

*Causes and Treatments for  
Infertility in Men with Spinal  
Cord Injury*

September

## September 6th

William Guido, PhD  
Professor and Chair  
Dept. of Anatomical  
Sciences & Neurobiology

*State of ASNB: Success  
is not final...*

## September 13th

Peter Campbell  
Graduate student  
Dept. of Anatomical  
Sciences & Neurobiology  
*Wiring the Attentional  
Searchlight: Formation of  
TRN Circuits*

## September 20th

Don Katz, PhD  
Professor  
Psychology Department  
Brandeis University  
*Sensorimotor coupling and multi-  
modality in sensory cortex\**

## September 27th

Ashok Kumar, PhD  
Professor  
Dept. of Anatomical  
Sciences & Neurobiology  
*Signaling mechanisms regulating  
muscle growth and atrophy*

October

## October 4th

Victor DePiero  
Graduate student  
Dept. of Anatomical  
Sciences & Neurobiology  
*Understanding encoding  
object motion in the  
mammalian retina*

## October 18th

Steven H. DeVries, MD PhD  
Professor  
Depts. of Ophthalmology  
and Physiology  
Northwestern University  
*Synaptic mechanisms for  
decomposing the visual scene*

## October 25th

Amy Balanoff, PhD  
Center for Functional Anatomy  
and Evolution  
Johns Hopkins University  
*Unraveling the Deep History of  
Neuroanatomical Complexity*

November/December

## November 15th

Barry Connors, PhD  
Professor  
Dept. of Neuroscience  
Brown University  
*How the cortex and the  
thalamus control each  
other*

## November 29th

Judy Bristow  
Grants Management  
*Sponsored Programs  
Administration*

## December 6th

Peter Kaskan, PhD  
Assistant Professor  
Dept. of Neurosurgery

## December 13th

Zhigang He, PhD  
Professor  
Depts. of Neurology and  
Ophthalmology  
Harvard University  
*From axon regeneration  
to functional recovery  
after CNS injury*

TBA

Seminars in Neuroscience Series Lecture