<table>
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<th>DATE</th>
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| Sept. 13, 2016 | René Hen, Columbia University  
Harnessing Hippocampal Neurogenesis to Improve Cognition and Mood | Boca Campus, EE 106          |
| Oct. 4, 2016  | Apostolos Georgopoulos, University of Minnesota  
Informative Neural Interactions | Boca Campus, EE 106          |
| Oct. 18, 2016 | Paul Shaw, Washington University  
Can Sleep Fix a Broken Brain? | Jupiter Campus, MC-17 Rm 119 |
| Oct. 25, 2016 | Martin Sarter, University of Michigan  
Regulation and Functions of Brain Cholinergic Systems: Translational Research Approaches | Boca Campus, EE 106          |
| Nov. 1, 2016  | Neuroscience Student Organization Kickoff  
Kathryn Commons, Harvard University  
Serotonin: The Fifth Discipline | Boca Campus, EE 106          |
| Nov. 8, 2016  | Apostolos Georgopoulos, University of Minnesota  
Informative Neural Interactions | Boca Campus, EE 106          |
| Nov. 18, 2016 | Alexandre Bonnin*  
Neurodevelopmental Effects of Maternal Inflammation and Stress: A Novel Placenta-serotonin Pathway | Jupiter Campus, MC-17 Rm 119 |
| Nov. 29, 2016 | Aurelio Galli, Vanderbilt School of Medicine  
From the Gut to the Brain: Hormonal Regulation of Brain Dopamine Homeostasis and Cocaine Reward | Boca Campus, EE 106          |
| Dec. 9, 2016  | Harald Sitter, Medical University of Vienna*  
How Neuronal Membrane Lipids Impact the Activity of Amphetamine-Type Psychostimulants | Jupiter Campus, MC-17 Rm 119 |
| Dec. 13, 2016 | Morgan Barense, University of Toronto  
The Interface of Memory and Perception: Putting the Pieces Together | Boca Campus, EE 106          |
| Dec. 16, 2016 | Lucia Carvelli, University of North Dakota*  
Mechanisms of Action of Amphetamines: Insights from C. elegans Genetics and Physiology | Jupiter Campus, MC-17 Rm 119 |
| Jan. 10, 2017 | Hermes Yeh, Dartmouth University  
Neuronal Migration, Cortical Form and Function, and FASD | Boca Campus, EE 106          |
| Jan. 31, 2017 | Edwin Levitan, University of Pittsburgh  
Organelle Delivery and Redox Communication in Monoaminergic Neurons | Jupiter Campus, MC-17 Rm 119 |
| Feb. 7, 2017  | Marc Caron, Duke University  
GPCR Functional Selectivity in the Actions of Dopamine: Implication for Improved Therapies | Boca Campus, EE 106          |
| Feb. 21, 2017 | Jacqueline Crawley, University of California, Davis  
Mouse Models of Autism: Probing Genetic Causes and Testing Novel Therapeutics | Boca Campus, EE 106          |
| Feb. 28, 2017 | Walter Boron, Case Western Reserve University | Jupiter Campus, MC-17 Rm 119 |
| Mar. 21, 2017 | Larry Young, Emory University  
Neural Mechanisms of Social Bonding and Empathy: Implications for Autism | TBD                           |
| Apr. 4, 2017  | Tim Buschman, Princeton University | Boca Campus, EE 106          |
| Apr. 11, 2017 | Ted Abel, University of Pennsylvania  
Molecular Mechanisms of Memory Storage | Boca Campus, EE 106          |
| Apr. 25, 2017 | Vivek Jayaraman, Janelia Research Campus, HHMI | Max Planck                   |