



Neuroscience Seminar Series Calendar - Spring 2020

Seminars @ 4pm with VC: Boca-COM, BC71 Rm 126, Jupiter MC17 Rm 119; HBOI – MC 209; Davie – LA 139

| Date | SPEAKER | SEMINAR SITE | HOST |
|---------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|-------------------------------------------------------|------------------------------------------------------------|
| Jan. 14 | Benjamin Russell Arenkiel, Ph.D. Baylor College of Medicine | Jupiter, MC-17 Room 119 | Erik Duboue, Ph.D. |
| From Synapses To Satiety: Genetic Approaches In The Mouse To Uncover Brain Circuits | | | |
| Jan. 21 | Gregory A. Clark, Ph.D. University of Utah | Boca, BC 71, Room 126 | Erik Engeberg, Ph.D. |
| A New Hope: Restoring Naturalistic Sensorimotor Function after Hand Amputation | | | |
| Feb. 18 | Roger McIntosh, Ph.D. University of Miami | *Boca, BC 71, Room 128 | Monica Rosselli, Ph.D. |
| Can you feel the beat? Neural Correlates of Interoceptive Awareness in Health and Disease | | | |
| Mar. 17 | Susan G. Amara, Ph.D. National Institute of Mental Health | *Boca, BC 71, Room 128 | Randy Blakely, Ph.D. |
| Novel Signaling Pathways Supporting Amphetamine Action | | | |
| Apr. 7 | Kate O'Connor-Giles, Ph.D. Brown University | Jupiter, MC-17 Room 119 | Gregory Macleod, Ph.D. |
| Communications in Neural Circuits: From Genes to Synapse Formation, Function and Plasticity | | | |
| Apr. 14 | Ari Rosenberg, Ph.D. University of Wisconsin-Madison | Jupiter, MC-17 Room 119, *VC, Boca BC 71, Room 130 | Carmen Varela, Ph.D. |
| Neuro-Computational Underpinnings of Context-Based Learning Differences in ASD | | | |
| Apr 21 | Marian Berryhill, Ph.D. University of Nevada, Reno | Boca, BC 71, Room 126 | Summer Sheremata, Ph.D. |
| Lasting Cognitive Consequences of Concussion | | | |
| June 13 *Sat | Saul A. Villeda, Ph.D. University of California, San Francisco, School of Medicine | Manatee Lagoon, West Palm Beach, FL | Neuroscience Student Organization NSO Annual Retreat |
| Regenerative Rejuvenation of the Brain: Breaking Barriers and Challenging Dogma | | | |