<table>
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<th>DATE</th>
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| 09.08.14  | M   | 12pm/309L | Nicole Wicha, Ph.D.  
Assistant Professor  
Department of Biology  
University of Texas San Antonio | TBA                                                                                      |
| 09.22.14  | M   | 12pm/309L | Marco Martina, M.D., Ph.D.  
Associate Professor  
Department of Physiology  
Northwestern University | Supraspinal mechanisms of neuropathic pain                                            |
| 09.29.14  | M   | 12pm/309L | Lynette Daws, Ph.D.  
Professor  
Department of Physiology  
University of Texas Health Science Center  
San Antonio | The promiscuous nature of biogenic amine transporters: Implications for treatment of psychiatric disorders |
| 10.27.14  | M   | 12pm/309L | Mark Shapiro, Ph.D.  
Professor  
Department of Physiology  
University of Texas Health Science Center  
San Antonio | Uncovering the mechanisms of modulation and functional role of KCNQ (M-type) K+ ion channels: insights into novel therapies for disease |
| 11.03.14  | M   | 12pm/309L | Ken McCarthy, Ph.D.  
Professor  
Department of Pharmacology  
University of North Carolina Chapel Hill | TBA                                                                                      |
| 11.10.14  | M   | 12pm/309L | Ellen Lumpkin, Ph.D.  
Associate Professor  
Dermatology and Physiology &  
Cellular Biophysics  
Columbia University Medical Center | Sensory mechanisms in epidermal touch receptors                                      |
| 11.24.14  | M   | 12pm/309L | Nikita Gamper, M.S., Ph.D.  
Associate Professor in Neuroscience  
School of Biomedical Sciences  
University of Leeds | TBA                                                                                      |
| 12.08.14  | M   | 12pm/309L | David Lovinger, Ph.D.  
Senior Investigator  
Clinical & Biological Research Unit  
Chief, Laboratory for Integrative Neuroscience  
NIAAA | TBA                                                                                      |
| 12.15.14  | M   | 12pm/309L | Thomas Forsthuber, Ph.D.  
Professor  
Department of Biology  
University of Texas San Antonio | TBA                                                                                      |