<table>
<thead>
<tr>
<th>DATE</th>
<th>DAY</th>
<th>TIME/ ROOM</th>
<th>SPEAKER</th>
<th>TITLE</th>
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</thead>
</table>
| 1.25.16 | M   | 12pm/ 444B | Evan Dale Abel, M.D., Ph.D.  
Professor of Medicine and Biochemistry  
Director of Division of Endocrinology and Metabolism  
University of Iowa | “Insulin Resistance and Heart Failure”                                                             |
| 2.1.16* | M   | 12pm/ 444B | Hazel Szeto, M.D., Ph.D.  
Professor  
Department of Pharmacology  
Weill Cornell Medical College  
*Physiology/Barshop Joint Seminar* | “Mitochondrial Bioenergetics and Aging - A Novel Target for Intervention”                       |
| 2.8.16  | M   | 12pm/ 444B | Eric Ortlund, Ph.D.  
Associate Professor  
Department of Biochemistry  
Emory University SOM | “TBD”                                                                                           |
| 2.22.16 | M   | 12pm/ 444B | Ashok Kumar, Ph.D.  
Professor and  
Distinguished University Scholar  
Department of Anatomical Sciences & Neurobiology  
University of Louisville SOM | “TBD”                                                                                           |
| 2.25.16* | TH  | 12pm/ 409L | John Cryan, Ph.D.  
Professor and Chairman  
Department of Anatomy & Neuroscience  
University College - Cork, Ireland  
*Physiology/Pharmacology Joint Seminar* | “TBD”                                                                                           |
| 2.29.16 | M   | 12pm/ 444B | Umrao Monani, Ph.D.  
Associate Professor  
Department of Pathology & Cell Biology  
In Neurology  
Columbia University | “TBD”                                                                                           |
| 3.7.16  | M   | 12pm/ 444B | Carol Otey, Ph.D.  
Professor  
Department of Cell Biology & Physiology  
University of North Carolina School of Medicine | “Novel Actin-Related Pathways in Wound Repair, Fibrosis and Tumor Desmoplasia”                 |
| 3.21.16 | M   | 12pm/ 444B | Mark Dell’Acqua, Ph.D.  
Professor and Vice-Chairman  
Department of Pharmacology  
University of Colorado SOM | “Coordination of Postsynaptic cAMP and Calcium Signaling by an AKAP Scaffold Protein”             |
| 3.28.16 | M   | 12pm/ 444B | Kim Huber, Ph.D.  
Professor  
Department of Neuroscience  
UT Southwestern | “Mechanisms of Synaptic and Circuit Dysfunction in a Mouse Model of Fragile X Syndrome”         |
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<tr>
<td>4.4.16</td>
<td>M</td>
<td>12pm/ 444B</td>
<td>Jonathan Brigman, Ph.D. Assistant Professor Department of Neurosciences University of New Mexico</td>
<td>“The Impact of Prenatal Ethanol Exposure on Decision Making”</td>
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<tr>
<td>4.11.16</td>
<td>M</td>
<td>12pm/ 444B</td>
<td>R. Douglas Fields, Ph.D. Senior Investigator Section on Nervous System Development and Plasticity National Institute of Child Health and Human Development</td>
<td>“Plasticity Beyond the Synapse - Regulation of Myelination by Functional Activity”</td>
</tr>
<tr>
<td>4.18.16</td>
<td>M</td>
<td>12pm/ 444B</td>
<td>Andrei Derbenev, Ph.D. Associate Professor Department of Physiology Tulane University</td>
<td>&quot;TBD&quot;</td>
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<tr>
<td>4.25.16</td>
<td>M</td>
<td>12pm/ 444B</td>
<td>Greg Suh, Ph.D. Associate Professor Skirball Institute of Biomedical Medicine Department of Cell Biology NYU School of Medicine</td>
<td>“Feeding and Sugar Sensing by the Brain”</td>
</tr>
<tr>
<td>5.2.16</td>
<td>M</td>
<td>12pm/ 444B</td>
<td>Junichi Sadoshima, Ph.D. Professor and Chairman Department of Cell Biology and Molecular Medicine Rutgers New Jersey Medical School</td>
<td>“The Molecular Mechanism of Mitochondrial Autophagy During Heart Failure”</td>
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<tr>
<td>5.9.16</td>
<td>M</td>
<td>12pm/ 444B</td>
<td>Yumei Feng, Ph.D. Assistant Professor Department of Pharmacology; Department of Physiology and Cell Biology University of Nevada SOM</td>
<td>“Regulation of Blood Pressure by (Pro)renin Receptor in the Central Nervous System”</td>
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<td>5.16.16</td>
<td>M</td>
<td>12pm/ 444B</td>
<td>Jay Parrish, Ph.D. Assistant Professor Department of Biology University of Washington</td>
<td>“TBD”</td>
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<tr>
<td>5.23.16</td>
<td>M</td>
<td>12pm/ 444B</td>
<td>Robert Campbell, Ph.D. Professor Department of Chemistry University of Alberta</td>
<td>“TBD”</td>
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<tr>
<td>6.6.16</td>
<td>M</td>
<td>12pm/ 444B</td>
<td>Veronica Alvarez, Ph.D. Investigator Laboratory for Integrative Neuroscience; Section on Neuronal Structure National Institute on Alcohol Abuse and Alcoholism</td>
<td>“A Novel Synaptic Mechanism That Contributes to the Stimulant Actions of Cocaine”</td>
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