<table>
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<tr>
<th>Date</th>
<th>Time</th>
<th>Track</th>
<th>Presentation Title</th>
<th>Speaker</th>
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| 18-Mar | 6:00-7:00 AM | Psychiatric Disorders | Keynote - Dopamine System Dysregulation in the Pathophysiology of Schizophrenia and Depression | Anthony Grace, PhD  
Distinguished Professor of Neuroscience, Professor of Psychiatry  
and Psychology  
Department of Neuroscience, University of Pittsburgh |
| 18-Mar | 7:30-8:30 AM | Anatomy       | Special Lecturer - Circuits of Reward/Motivation and Decisions: Linking Connectivity to Function and Disease | Suzanne Haber, PhD  
Professor, Department of Pharmacology and Physiology, University of Rochester School of Medicine and Dentistry |
| 18-Mar | 9:00-10:00 AM | Techniques    | Special Lecturer - DREADD2.0: an Enhanced Chemogenetic Toolkit                      | Bryan L. Roth, MD, PhD  
Director, NIMH Psychoactive Drug Screening Program, Michael Hooker Chair Protein Therapeutics,  
Professor of Pharmacology, UNC Chapel Hill Medical School Chapel Hill |
| 18-Mar | 10:30-11:30 AM | Psychiatric Disorders | Special Lecturer - Oxidative Stress in Schizophrenia: a Translational Approach | Kim Quang Do, PhD  
Professor, Center for Psychiatric Neuroscience, Lausanne University Hospital |
| 18-Mar | 12:00-1:00 PM | Psychiatric Disorders | Keynote - Psychosis as a Learning and Memory Disorder                             | Carol Tamminga, MD  
McKenzie Foundation Chair in Psychiatry; Distinguished Chair in Psychiatric Research, Chair in Brain Science, Professor, UT Southwestern Medical Center |
| 18-Mar | 1:30-2:30 PM | Chemical Neuroanatomy | Featured Speaker - Messengers of the Mind                                          | Floyd E. Bloom, M.D.  
Professor Emeritus, The Scripps Research Institute |
| 18-Mar | 3:00-4:00 PM | Neurobiology  | The Human Connectome Project                                                      | David Van Essen, PhD  
Professor of Anatomy and Neurobiology, Washington University School of Medicine |
| 19-Mar | 6:00-7:00 AM | Emerging Therapies | Nobel Prize Winner presents: Clinical Studies of a Candidate Drug (OSU6162) Capable of Alleviating Dysregulation of the Dopaminergic System | Arvid Carlsson, MD, PhD  
Swedish Pharmacologist, Nobel Prize Winner |
| 19-Mar | 7:30-8:30 AM | Psychiatric Disorders | Keynote - The Environmental Causes of Schizophrenia - Developmental Hazards, Social Defeat, and Drug Abuse | Sir Robin Murray, PhD  
Professor of Psychiatric Research, Institute of Psychiatry, King's College London |
| 19-Mar | 9:00-10:00 AM | Translational | Keynote - Impulsivity and Compulsivity: Neural Substrates and Neuropsychiatric Implications | Trevor Robbins, CBE FRS FMedSci FBPsS  
Head of Department of Psychology, Professor of Cognitive Neuroscience, University of Cambridge |
| 19-Mar | 10:30-11:30 AM | Imaging      | Special Lecturer - In Vivo PET /SPECT Imaging of Human Brain Neuroreceptor Systems: 3 Decades of Progress | Dean Wong, MD, PhD  
Radiology Vice Chair for Research Administration and Training,  
Professor of Radiology and Radiological Science, Johns Hopkins University School of Medicine |
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<td>19-Mar</td>
<td>12:00-1:00 PM</td>
<td>Psychiatric</td>
<td>Special Lecturer - Towards a Neuroscience of Bipolar Disorder Risk</td>
<td>Philip Mitchell AM, MB BS (Hons I), MD, FRANZCP, FRCPsych, Scientia Professor and Head of the School of Psychiatry, University of New South Wales</td>
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<td>19-Mar</td>
<td>1:30-2:30 PM</td>
<td>Techniques</td>
<td>Neural Circuits Important for Valence Processing</td>
<td>Kay Tye, PhD, Principal Investigator, Picowar Institute, Assistant Professor of Neuroscience, Department of Brain and Cognitive Sciences, MIT</td>
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<td>19-Mar</td>
<td>3:00-4:00 PM</td>
<td>The BRAIN Initiative</td>
<td>DARPA's Brain Function Research Portfolio</td>
<td>Justin Sanchez, PhD, Program Manager of the Biological Technologies Office, DARPA</td>
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<td>19-Mar</td>
<td>3:00-4:00 PM</td>
<td>The BRAIN Initiative</td>
<td>Early Days of the NIH BRAIN initiative</td>
<td>Walter Koroshetz, MD, Director, National Institute of Neurological Disorders and Stroke</td>
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