January 22:
Dr. Lisa Munter, Ph.D. (Assistant Professor, Department of Pharmacology and Therapeutics, McGill University)
“The cholesteryl ester transfer protein CETP in Alzheimer’s disease mouse models”

January 29:
Dr Tie Yuan Zhang, Ph.D. (Assistant Professor, Department of Psychiatry, Ludmer Centre for Neuroinformatics and Mental Health, Douglas Mental Health University Institute, McGill University)
“Early life experience influences transcriptional end epigenetic differentiation between dorsal and ventral dentate gyrus”

February 5:
Dr Rose Bagot, Ph.D. (Assistant Professor & William Dawson Scholar, Department of Psychology, McGill University)
“Neural circuit mechanisms of susceptibility to chronic stress”

February 19:
Dr. Karim Jerbi, Ph.D. (Canada Research Chair in Systems Neuroscience and Cognitive Neuroimaging, Associate Professor, Psychology Department, University of Montreal)
“Unraveling large-scale oscillatory brain dynamics in health and disease: Contributions from MEG, intracranial EEG and data-driven approaches”

March 26:
Dr. Jorge Armony, Ph.D. (Researcher Douglas Mental Health University Institute, McGill University)
“TBA”

April 9:
Dr. Caroline Menard, Ph.D. (Assistant Professor, CERVO Brain Research, Department of Neuroscience and Psychiatry, Faculty of Medicine, Université de Laval)
“Social stress induces neurovascular pathology and immune response promoting depression”

April 16:
Dr. Kieran O’Donnell Ph.D. (Assistant Professor, Department of Psychiatry, McGill University)
“The Developmental Origins of Mental Health”

April 23:
Dr. Yavin Shaham, Ph.D. (Branch Chief, Intramural Research Program, NIDA-NIH, Baltimore, MD)
“Incubation of drug craving after voluntary abstinence: behavioral and neuronal mechanisms”

May 7:
Dr. Oliver Hardt, PhD. (Assistant Professor, Department of Psychology, Stewart Biology Building, McGill University)
“How does the brain forget?”

May 14:
Dr. Remi Quirion OC, PhD, CQ (Quebec Chief Scientist)
“From neuroscientist to chief scientist: a bumpy but fun road!”

May 28:
Dr. Sheena Josselyn, Ph.D. (Department of Physiology, Neuroscience and Mental Health Program, Hospital for Sick Children Research Institute, University of Toronto)
“Making, breaking and linking memories”