

Douglas

INSTITUT MENTAL HEALTH
UNIVERSITAIRE EN UNIVERSITY
SANTE MENTALE INSTITUTE



NEUROSCIENCE FOR MENTAL HEALTH SEMINARS

Fall 2014 Calendar
Mondays, 11:00, Bowerman Room, Dobell Pavilion

- September 8** Dr. **Martin Beaulieu** (Université de Laval, Dept of Psychiatry and Neuroscience)
Reverse engineering mood stabilizers, from orphan drugs to new cures.
- September 11** Dr. **Helen Cooper** (Associate Professor, Laboratory Head: Neural Migration Laboratory, Queensland Brain Institute, University of Queensland Australia)
*Understanding the developmental origins of cortical malformations *Special Seminar Douglas Hall**
- September 15** Dr. **Emmanuel Darcq** (Douglas Institute, academic associate in B. Kieffer Lab.)
*Excessive alcohol consumption disrupts BDNF – medicated control of alcohol drinking behaviors *Douglas Hall**
- September 29** Dr. **Xavier Roucou** (Université de Sherbrooke)
Direct detection of alternative open reading frames translation products in human significantly expands the proteome. Example of dual-coding genes in neurodegenerative disorders
- October 6** Dr. **Alain Dagher** (Neurologist, Montreal Neurological Institute)
Parkinson's Disease targets intrinsic brain networks.
- October 20** Dr. **Steven Laviolette** (Canadian Institute for Military and Veterans Health Research, University of Western Ontario)
Understanding the Role of Marijuana in the Etiology and Treatment of Neuropsychiatric Disorders
- October 27** Dr. **Chris Colwell** (Professor in the Department of Psychiatry, Semel Institute, David Geffen School of Medicine at UCLA)
Circadian disruption in neurological diseases: mechanisms and opportunities for interventions
- October 31** Dr. **Inbal Goshen** (Senior Lecturer, The Edmond & Lily Safra center for Brain Sciences, The Hebrew University of Jerusalem, Israel)
*Illuminating Memory: An optogenetic approach to study the role of neurons and glia in memory acquisition and recall *Special Seminar**
- November 3** Dr. **Craig Ferris** (Northeastern University, Dept. of Psychiatry, Boston, MA)
Imaging the Neural Circuits of Emotion: studies Ranging from Maternal Care to Aggression
- November 24** Dr. **Kieran O'Donell** (Douglas Institute, postdoctoral fellow in M. Meaney Lab)
Early life influences on the epigenome and relevance for child mental health
- December 1** Dr. **Hideto Takahashi** (Institut de recherches Clinique de Montréal IRCM)
Cell adhesion complexes that induce CNS synapse development
- December 8** Dr. **Jonathan Britt** (Assistant Professor of Behavioural Neuroscience, Department of Psychology, McGill University)
Dissecting the Neural Circuits Underlying Motivated Behaviours Relevant to Reward Learning and Drug Addiction

Centre de recherche de l'Hôpital Douglas

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