

Centre for Neuroscience Studies**Seminar Series****2006-07**

September 20, 2006	Freda Miller University of Toronto	Neural stem cells: novel signals and sources
September 27, 2006	Robert Zatorre McGill University	Anatomical and functional plasticity in human auditory cortex: pitch, space, and cross-modal interactions
October 11, 2006	Macdonald Christie University of Sydney Australia	Morphine-induced adaptations to opioid signalling in brain neurons
October 25, 2006	Wee Yong University of Calgary	Matrix metalloproteinases in pathology and regeneration of the CNS
November 8, 2006	Keith Sillar University of St Andrew's, Scotland	Development and neuromodulation of spinal locomotor circuitry in anuran amphibians
December 6, 2006	Doug Munoz Queen's University	Using eye movement to investigate Brain Function and Dysfunction
January 10, 2007	David Knill University of Rochester	Understanding how the brain uses sensory information to control hand movements: Comparing 'ideal' and human actors
January 24, 2007	Serge Rivest Laval Univeristy	The role of innate immunity and bone marrow stem cells in neurodegenerative diseases
February 7, 2007	Barrie Frost Queen's University	Neuroscience research over four decades, four continents and many species
February 21, 2007	Seksiri Arttamangkul Oregon Health Sciences University	What is the role of mu opioid receptor internalization?
March 7, 2007	Bea Luna University of Pittsburgh	Developmental Changes in Brain Processes Supporting the Maturation of Cognitive Control: fMRI Studies using Oculomotor Tasks
March 14, 2007	Maarten Kamermans Netherlands Ophthalmic Research Institute	Inhibition in the outer retina: mechanism and function
March 28, 2007	Daeyeol Lee University of Rochester	Primate prefrontal cortex and economic decision making
April 11, 2007	Walter Rushlow University of Western Ontario	The Role of Glycogen Synthase Kinase-3 (GSK-3) in Schizophrenia and Antipsychotic Drug Action
April 18 , 2007	Randy McIntosh University of Toronto	Context and catalysts in neurocognitive network function
May 9 , 2007	John J. Foxe University of New York	Grass Lecture