



CSBN Seminars

Fall 2009

Center for Studies in Behavioral Neurobiology



SP Building Loyola Campus



Tue Jun 30
11:30 am
SP 254-01

Roy Wise, Ph.D.
Chief, Behavioral Neuroscience
Research Branch, NIDA-NIH

Reward: What's the nigra got to do with it?

Tue Jul 07
11:30 am
SP 254-01

Benoit LeClerc, Ph.D.
Dept of Animal Science
University of Minnesota

Photoperiod-driven central circadian
neuroendocrine responses to control
seasonal reproduction in birds.

Fri Sep 18
11:30 am
SP 254-01

Pierre-Paul Rompré, Ph.D.
Centre de recherche Fernand-Seguin
Hôpital Louis-H. Lafontaine
Université de Montréal

Neurotensin and sensitization to
psychostimulant drugs.

Fri Sep 25
11:30 am
SP 254-01

Craig Kinsley, Ph.D.
Dept of Psychology
Center for Neuroscience
Gottwald Science Center
University of Richmond

Maternal stimulation of neuroplasticity:
Natural modifications and
improvements to the female brain.

Fri Oct 02
11:30 am
SP 254-01

Alana Knapman, Ph.D.
Dept of Behavioral Neuroendocrinology
Max Planck Institute of Psychiatry
Munich, Germany

Cognitive abilities and neuronal
correlates of mice selected for extremes
in stress reactivity.

Fri Oct 09
9:00 am
SP 157

CSBN Workshop

Neurobiology of Information-Processing in the Hippocampus and Perirhinal Cortex

Fri Nov 13
11:30 am
SP 254-01

Yogita Chudasama, Ph.D.
Department of Psychology
McGill University

Fronto-temporal contributions to
executive function: Neuropsychological
studies in rats and monkeys.

Fri Nov 27
11:30 am
SP 254-01

Yuval Weigl, Ph.D.
CSBN
Concordia University

The temporal organization of the
circadian clocks within the rat's brain
and peripheral tissues.

Fri Dec 04
11:30 am
SP 254-01

Saleem Nicola, Ph.D.
Dept. of Psychiatry
Albert Einstein College of Medicine

What does nucleus accumbens
dopamine contribute to operant behavior?

For more information:

<http://csbn.concordia.ca>
csbninfo@alcor.concordia.ca
(514) 848-2424 ext. 5206