

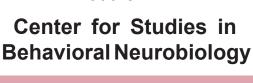
## CShn Winter 2007 CSBN Colloquia and Workshop

at the

SP Building

(MIT)

## Center for Studies in





Thu Mar 8 SP S110 4:10 pm Loyola Campus

Dr. John Byrne Dept of Neurobiology and Anatomy University of Texas Medical School at Houston

Cellular and molecular mechanisms of operant reward learning in Aplysia. Host: Jim Pfaus (Co-sponsored by the Department of Psychology)

Thu Mar 15 SP S110 4:10 pm Dr. Ann Graybiel Dept of Brain and Cognitive Sciences Massachusetts Institute of Technology A new look at habit learning. Host: Richard Courtemanche (Kick-off colloquium for the CSBN Workshop)

Thu Mar 29 SP 157 4:10 pm Dr. Lance Kriegsfeld Dept of Psychology University of California Berkeley The regulation of neuroendocrine and ovulatory function: It's all in the timing. Host: Wayne Brake

Fri March 16 **HB** 130

**CSBN Workshop** 

Dopaminergic modulation of motor and motivational functions of the striatum: Common principles?

8:30 am

**Student Data Blitz** 

10:00 am Dr. Richard Courtemanche CSBN / Dept of Exercise Science

Concordia University

Basal ganglia circuits in and out of oscillation.

10:45 am

Dr. William Hutchison Dept of Physiology University of Toronto

Synaptic plasticity in human basal ganglia related to movement disorders.

Lunch

1:00 pm

Dr. Virginia Penhune CSBN / Dept of Psychology Concordia University

Basal ganglia contributions to human motor learning and memory.

1:45 pm

Dr. Alain Dagher Dept of Neurology McGill University

Determinants of dorsal versus ventral dopamine release in humans.

2:30 pm

Dr. Peter Shizgal

CSBN / Dept of Psychology Concordia University

The role of the striatum in motor performance: Lessons for students of motivation and reward.

3:15 pm

**Panel Discussion** 

For more information:

http://csbn.concordia.ca info@csbn.concordia.ca (514) 848-2424 ext. 2200