

## **CSBN Seminars**

## **Fall 2013**

## Center for Studies in Behavioral Neurobiology



17	Concordia
<b>V</b>	

Loyola Campus room SP 254-01 Fridays 11:30 am (unless otherwise noted)

Sep 13 Dr. Craig Ferris
Northeastern University, Boston MA

Using awake animal imaging to fingerprint drugs for CNS liability: risk of suicide?

Sep 27 Sherin Al-Safadi Concordia University, Montréal QC A finger in many pies: The pleiotropic function of the circadian protein PER1.

Oct 04 9:30 am RF 110

## CSBN 30th Anniversary Workshop

Dr. Kathryn Gill
 McGill University

treatment failures and improving outcomes.

Illicit and prescription opioid abuse: understanding

• **Dr. Stephanie Fulton** Université de Montréal

15 years and counting: an exploration of leptin and reward.

 Current trainees at CSBN CSBN, Concordia University

Poster presentations of ongoing research.

Dr. William Carlezon
 Harvard Medical School

The role of kappa-opioid receptors in the effects of stress.

Oct 11 Dr. Ruifeng Cao
McGill University, Montréal QC

Translational control of the mammalian circadian clock.

Oct 18 Dr. Lesley Fellows
McGill University, Montréal QC

The effects of ventral frontal lobe damage in humans on emotions, decisions, and learning.

Oct 25 Dr. Anna-Noël Samaha Université de Montréal, QC

The speed of cocaine delivery determines the subsequent motivation to self-administer the drug.

Nov 01 Dr. Veronica Alvarez
NIAAA/NIH, Bethesda MD

Loss of inhibitory feedback via D2 autoreceptors enhances the reinforcing properties of cocaine and reward-paired cues.

Nov 22 Dr.Cecila Flores
McGill University, Montréal QC

*Dcc* and the adolescent maturation of the medial prefrontal cortex.

Nov 29 Dr. Jeff Mogil
McGill University, Montréal QC

Mice are people too: social modulation *of* and *by* pain in laboratory rodents and humans.

For more information:

http://csbn.concordia.ca csbn.info@concordia.ca (514) 848-2424 ext. 7557