

CSBN Seminars

Winter / Spring 2009

Center for Studies in Behavioral Neurobiology





SP Building

Loyola Campus

Fri Jan 09 11:30 am SP 254-01

Quentin Pittman, Ph.D.
Dept. of Physiology & Biophysics
Faculty of Medicine

Shakin' & Bakin' in the baby: Recent studies on febrile convulsions in the neonatal rat.

Fri Jan 16 9:00 am SP 157

CSBN Workshop

Linking neural circuitry to psychological processes and behaviour: The role of functional brain-imaging data

Amir Shmuel, Ph.D.

University of Calgary

Locally measured neurophysiological activity underlying functional MRI signals.

Jorge Armony, Ph.D.

How (not) to study emotions using functional neuroimaging.

Catherine Bushnell, Ph.D.

Neuroimaging: Insights into normal and pathological pain.

Julien Doyon, Ph.D.

Brain plasticity associated with encoding and consolidation of motor skills.

Fri Jan 23 11:30 am SP 254-01 Jennifer McGrath, Ph.D Dept. of Psychology Concordia University

Current directions in pediatric psychology: Sleep, smoking, and adolescents.

Fri Feb 06 11:30 am SP 254-01 Florian Storch, Ph.D
Douglas Hospital Research Center
Dept. of Psychiatry
McGill University

Food anticipatory activity: A clock-based behavior?

Fri Feb 13 11:30 am SP 254-01 Yukiori Goto, Ph.D. Dept. of Psychiatry McGill University

Network regulation of dopamine system in the prefrontal cortex and nucleus accumbens: Implication for psychiatric disorders.

Fri Mar 06 11:30 am SP 254-01 Jim Pfaus, Ph.D.
CSBN / Dept. of Psychology
Concordia University

The pleasures of studying sexual reward in the rat.

Fri Mar 20 11:30 am SP 254-01 Petra Schweinhardt, Ph.D.
Dept. of Neurology & Neurosurgery
McGill Univesity

Endogenous pain relief and the mesolimbic reward system.

Fri Mar 27 11:30 am SP 254-01

Barry Bedell, Ph.D.
Neurology & Neurosurgery, MNI
McGill University

Imaging animal models of CNS disease.

Fri Apr 03 11:30 am SP 254-01 Gorica Petrovich, Ph.D.
Dept. of Psychology
Boston College

The brain on food, stress & drugs: Parallel & converging systems?

For more information:

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