



**36<sup>th</sup> Annual Meeting**  
**Hart House, University of Toronto**  
**Wednesday, May 29- Saturday, June 1, 2013**

**Preliminary Program (as of Jan 24, 2013)**

**Wednesday May 29**

- 13:00 – 17:00 CCNP Council Meeting (South Dining Room)
- 17:00 – 21:00 Registration (Great Hall – Founder’s Hall)
- 18:30 – 19:15 Special Lecture: Dr. Stephen Scherer (Hospital for Sick Children, University of Toronto) (Great Hall)
- Decoding Genomes in Neuropsychiatric Disorders***
- 19:15 – 21:00 Reception (Great Hall – Founder’s Patio & Quad)

**Thursday May 30**

- 8:00 – 8:30 Breakfast (Great Hall – Lower Gallery)
- 8:00 – 17:00 Registration (Great Hall – Founder’s Hall)
- 8:30 – 10:30 Symposium 1 (Great Hall)
- Individual Differences in Tobacco Addiction: Insights from Cognitive, Neuroimaging and Genetic Studies***
- Drs. Tony P. George (Chair, CAMH & Univ. of Toronto),  
Victoria C. Wing (co-chair; CAMH & Univ. Toronto)  
Amy Janes (Harvard Univ)  
Rebecca Ashare (Univ Pennsylvania)  
Irina Esterlis (Yale University)*
- 10:30 – 11:00 Coffee Break (Great Hall – Lower Gallery)
- 11:00 – 12:00 Award Lecture – Young Investigator
- TBD***
- 12:00 – 13:00 LUNCH and CCNP Business Meeting (Great Hall -Lower Gallery) All are welcome to the business meeting.

13:00 – 15:00 CCNP Presidential Symposium (Great Hall)

***New Approaches in Translational Neuropsychopharmacology***

*Chaired by CCNP President Dr. Paul Albert (Univ. of Ottawa)*

Derek van der Kooy, University of Toronto, Canada. The differing roles of GABA and dopamine in nicotine reward and addiction.

Marc G. Caron, Duke University, USA. Roles of GSK3b and b-arrestin in D2 receptor signaling and antipsychotic action.

Paul J. Harrison, Oxford University, UK. Schizophrenia: from pathophysiological understanding to new treatments.

15:00 – 15:30 Coffee (Great Hall – Lower Gallery)

15:30 – 16:30 Mentee/Mentor Mixer (South Dining Room)

16:30 – 17:30 Next Generation (4 talks) (Great Hall)

17:30 – 19:30 POSTER SESSION I (Great Hall)

**Friday May 31**

8:00 – 8:30 Breakfast (Great Hall – Lower Gallery)

8:00 – 17:00 Registration (Great Hall – Founder's Hall)

8:30 – 10:30 Symposium 2 (Great Hall)

***Incentive learning: from brain circuits to neuropsychiatric disorders***

*Drs. Richard J. Beninger (Chair, Queen's University)*

*Mary C. Olmstead (co-chair; Queen's Univ),*

*Rutsuko Ito (Univ. of Toronto)*

*Vedran Lovic (Univ Michigan)*

10:30 – 11:00 Coffee Break (Great Hall – Lower Gallery)

11:00 – 12:00 Award Lecture – Innovation Award

***TBD***

12:00 – 14:00 LUNCH and POSTER SESSION II (Great Hall and Lower Gallery)

14:00 – 16:00 Symposium 3 (Great Hall)

***Major Depressive Disorder as a co-morbid disorder and risk factor***

*Drs. Darrell D. Mousseau (Chair, Univ. Saskatchewan)*

*Jeffrey H. Meyer (Univ Toronto)*

*Jean-Michel LeMelledo (Univ of Alberta)*

*Geoffrey Hall (McMaster University)*

*Darrell D. Mousseau (Univ. Saskatchewan)*

16:00 – 16:30 Coffee (Great Hall – Lower Gallery)

16:30 – 17:30 Award Lecture – Heinz Lehman (Great Hall)

19:00 – 20:00 Cocktails (Great Hall – Founders' Patio & Quad)

20:00 – 23:00 Banquet (Great Hall)

**Saturday June 1**

8:00 – 9:00 Breakfast (Great Hall – Lower Gallery)

8:00 – 13:00 Registration (Great Hall – Founder's Hall)

9:00 – 11:00 Symposium 4 (Great Hall)

***Findings from neuroimaging, transcranial magnetic stimulation and post-mortem brain. Is there a correlation with peripheral biomarkers?***

*Featuring Drs. L. Trevor Young (Chair, CAMH, Univ Toronto)*

*Aristotle Voineskos (CAMH, Univ Toronto)*

*Jeffrey Daskalakis (CAMH, Univ Toronto)*

*Ana Andreazza (CAMH, Univ Toronto)*

11:00 – 11:30 Coffee Break (Great Hall – Lower Gallery)

11:30 – 13:30 Symposium 5 (Great Hall)

***Deciphering the bases of sex differences in the brain and their role in psychiatric disorders***

*Featuring Drs. Mark Palmert (Chair, Sick Kids, Univ Toronto),*

*Paul D. Arnold (Sick Kids, Univ Toronto)*

*Jane A. Foster (McMaster Univ)*

*Armin Raznahan (NIMH)*

*Jason Lerch (Sick Kids, Univ Toronto)*

13:30 Closing Remarks