

CCNP 2012



May 23rd - 26th 2012

University of British Columbia

Vancouver, BC

Featuring the following symposia and panel discussions:

“New neuroimaging insights into the pharmacotherapeutics of major psychiatric disorders” in association with ECNP

“Mental illness: new understanding, new treatments” -
Presidential Symposium

“Neurobiology of bipolar disorder: integrating transdisciplinary approaches in at-risk and symptomatic individuals in both pediatric and adult populations”

“Role of orbitofrontal cortex in reward valuation”

“How to improve the research component of psychiatric residency training”

Plus new investigator and senior scientists awards, trainee symposia, poster prizes, and more...

For more information, on-line registration and abstract submission, go to: www.ccnp.ca.

Abstract submission deadline: April 1st



This event is an Accredited Group Learning Activity eligible for up to 23.25 Section 1 credits as defined by the Maintenance of Certification program of the Royal College of Physicians and Surgeons of Canada. This program has been reviewed and approved by UBC Division of Continuing Professional Development.



BC Mental Health &
Addiction Services
An Agency of the Provincial Health Services Authority



THE DEPARTMENT OF

PSYCHOLOGY

Plenary speaker:

John Krystal, MD

Chair, Department of
Psychiatry;
Chief of Psychiatry,
Yale-New Haven
Hospital

Special lecturers:

Jon Stoessl, MD

Professor, UBC
Neurology;
Director, Pacific
Parkinson's Research
Centre

David Nutt, MD

Professor, Imperial
College London

Confirmed speakers:

Paul Albert

Ana Andreatza

Jean-Martin Beaulieu

Glen Baker

Stephanie Borgland

Alain Dagher

Sophie Frangou

Benicio Frey

Benjamin Goldstein

Michael Hayden

Gitte Moos Knudsen

Xin-Min Li

Andres Lozano

Roger McIntyre

Darrell Mousseau

Georg Northoff

Anthony Phillips

Thomas Raedler

Roberto Sassi

Jitender Sareen

Geoffrey Schoenbaum

Catharine Winstanley

Paul Wood

Luc Zimmer

Presented in association with:
UBC Brain Research Centre,
UBC Psychology, BCMHARI

