

The Vth International Drug Discovery and Development Forum 2019

NEW TRENDS IN SMALL MOLECULE DRUG DISCOVERY: Artificial Intelligence, Cancer-Cell Vulnerabilities and Immunology



September 30 - October 2, 2019

The New Centre for Translational Biology

RI-MUHC, Glen site

Presented by:

**The McGill-CIHR
Drug Development
Training Program**

Very special thanks to :

*Educational Sessions
in collaboration with the advanced technological platforms of the Centre for
Translational Biology, the Research Institute of the MUHC*

DAY 1 - MONDAY, SEPTEMBER 30, 2019

TIME		Special Training Session	ROOM
9:00-10:00		Dr. Min Fu Advanced Microscopy for Drug Discovery	E01.5135
10:00-11:00		Dr. Robert Hambalek Introduction to Hyphenated NMR Techniques: Biochemical / Biomedical Applications	ES1.5077 Or EM2.3010
11:00-12:00		Dr. Jeff Xia Metabolomics – From Basic Concepts to Practical Data Analysis	ES1.5077 Or EM2.3010
1:00-2:00		Dr. Kurt Dejgaard Practical Proteomics	ES1.5077 Or EM2.3010
2:00-3:00		Dr. Nidia Lauzon Recent Applications of MALDI-TOF Mass Spectrometry and Imaging Mass Spectrometry	E01.5135 Or ES1.5077
3:00-4:00		Dr. Pierre Chaurand Matrix and metal assisted laser desorption ionization for high spatial resolution imaging mass spectrometry of lipids from thin tissue sections	ES1.5077 Or EM2.3010

A special thanks to our proud corporate sponsors

