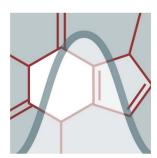




#### REGISTRATION AWARDS AVAILABLE

# **Metabolomics Analysis**



### **Date**

June 3-5, 2024 - Edmonton, Alberta and Montréal, Québec

## **Faculty**

David Wishart, Jeff Xia

## **Course Description**

Using high-throughput technologies, life science researchers can identify and characterize all the small molecules or metabolites in a given cell, tissue, or organism. The CBW course covers many topics ranging from understanding metabolomics technologies, data collection and analysis, using pathway databases, performing pathway analysis, conducting univariate and multivariate statistics, working with metabolomic databases, and exploring chemical databases. Hands-on practical tutorials using various data sets and tools will assist participants in learning metabolomics analysis techniques.

#### **Sponsors**











For registration details

visit our website: www.bioinformatics.ca