

Early Registration Fee
Starting at \$475 + tax

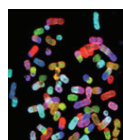
Late Registration Fee
is an additional \$200

Limited to 30 participants
per workshop

Canadian Bioinformatics Workshop Series

Awards available for CBW workshops

2016 Workshop Program



5-DAY WORKSHOP Bioinformatics for Cancer Genomics-

May 30 - June 3, 2016 - Toronto, Ontario

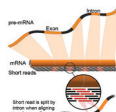
FACULTY: Paul Boutros, Anna Lapuk, Andrew McPherson, Francis Ouellette, Juri Reimand, Sohrab Shah, Jared Simpson, and Lincoln Stein



Informatics and Statistics for Metabolomics

May 26-27, 2016 - Downtown Toronto, Ontario

FACULTY: David Wishart and Jeff Xia



Informatics for RNA-seq Analysis

June 16-17, 2016 - Downtown Toronto, Ontario

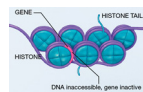
FACULTY: Malachi Griffith and Obi Griffith



Introduction to R

June 6, 2016 - Downtown Toronto, Ontario

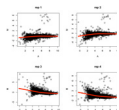
FACULTY: Boris Steipe



Epigenomic Data Analysis

June 20-21, 2016 - Downtown Toronto, Ontario

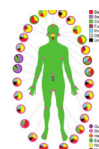
FACULTY: Guillaume Bourque and Martin Hirst



Exploratory Analysis of Biological Data using R

June 7-8, 2016 - Downtown Toronto, Ontario

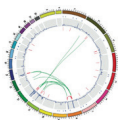
FACULTY: Boris Steipe



Analysis of Metagenomic Data

June 22-24, 2016 - Vancouver, BC

FACULTY: Robert Beiko, Fiona Brinkman, Will Hsiao, Morgan Langille and John Parkinson



Informatics on High-throughput Sequencing Data

June 9-10, 2016 - Montreal, Quebec

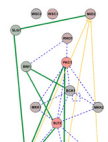
FACULTY: Guillaume Bourque, Francis Ouellette and Jared Simpson



Bioinformatics on Big Data: Computing on the Human Genome

July 14-15, 2016 - Downtown Toronto, Ontario

FACULTY: Michael Brudno, George Mihaescu, Francis Ouellette and Mark Phillips



Pathway and Network Analysis of -omics Data

June 13-15, 2016 - Downtown Toronto, Ontario

FACULTY: Gary Bader, Michael Hoffman, Quaid Morris, Lincoln Stein and Veronique Voisin



Population and Quantitative Genomics

July 18-19, 2016 - Downtown Toronto, Ontario

FACULTY: Philip Awadalla and Stephen Montgomery

Sponsored by:



For information send an email to:
course_info@bioinformatics.ca

For course requirements and to apply
visit: bioinformatics.ca