

8th International Population Health Research Institute Lecture in Population Health Sciences



Professor Mark Lathrop, PhD

Scientific Director – McGill University Genome Québec Innovation Centre,
McGill University, Montreal, QC

Pr. Lathrop is Professor in the Department of Human Genetics and Director of the McGill Genome Centre since 2011. Pr. Lathrop's work focuses on large-scale, multi-centric investigations that combine molecular approaches with statistical genetics to unravel the genetic basis of multifactorial disease, and how these can be applied to individualize approaches to disease prevention and treatment (personalised medicine). Pr. Lathrop has over 700 peer reviewed publications and is a Web-of-Science highly cited researcher. He leads or participates in a large number of collaborative enterprises including the Canadian Genomics Enterprise consortium which is providing leading-edge genomics to the Canadian and International research communities. Pr. Lathrop is currently a member of the International Scientific Advisory Committee for UK Biobank and the Scientific Advisory Committee for Genome England. He co-chairs the Scientific Advisory Board for the Riken Center for Genomic Medicine in Yokohama. He is co-organiser of the International Workshop in Genomic Epidemiology held biannually since 2002.

TUESDAY, January 22nd, 2019

8th INTERNATIONAL LECTURE IN POPULATION HEALTH SCIENCES

4:30 pm - 6:00 pm

DBCVSRI Auditorium (Reception to follow)
20 Copeland Ave. Hamilton

*“Understanding the genetic basis of human
health and disease”*

TUESDAY, January 22nd, 2019

8:00 am – 9:00 am

Location:

Cardiology Rounds

DBCVSRI Auditorium (20 Copeland Ave.)

“Can genetics improve healthcare?”



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