

2019

GAIRDNER FOUNDATION NATIONAL PROGRAM



Hosted by Dr. Michael Hayden, Centre for Molecular Medicine and Therapeutics, University of British Columbia

Monday, October 21, 3:30 p.m.– 6:00 p.m.

LSC 1002 LT2, Life Sciences Institute, UBC, 2350 Health Sciences Mall



Dr. Ronald Vale

2019 Canada Gairdner International Award Recipient

Professor, Cellular Molecular Pharmacology, University of California, San Francisco; Investigator, Howard Hughes Medical Institute

Ronald Vale, PhD, is a biochemist and cell biologist. He is a professor at the Department of Cellular and Molecular Pharmacology at the University of California, San Francisco and an investigator at the Howard Hughes Medical Institute. This year, he has been awarded the 2019 Canada Gairdner International Award for the discovery of a new motility-producing molecule, which was named “kinesin” and how living organisms generate motion.



Dr. Bruce Stillman

2019 Canada Gairdner International Award Recipient

President, Cold Spring Harbor Laboratory, Cold Spring Harbor, New York

Bruce Stillman, PhD, FRS, is a biochemist and a cancer researcher who has served as the Director of Cold Spring Harbor Laboratory (CSHL) since 1994. This year, he has been awarded the 2019 Canada Gairdner International Award for his pioneering research on how our genome is duplicated and how this process is coordinated with many other essential cellular events, which have implications for understanding genome instability and tumour heterogeneity in cancer.

For more information - jshum@cmmt.ubc.ca or call (604) 875-3823

NATIONAL SPONSORS

B.C. SPONSORS



PROVIDENCE HEALTH CARE
Research Institute
Pursuing **real life** health solutions.



MERCK
INVENTING FOR LIFE



CIHR IRSC
Canadian Institutes of Health Research / Instituts de recherche en santé du Canada



SIMON FRASER UNIVERSITY



INTEGRATED DNA TECHNOLOGIES



PROOF
Centre of Excellence / Centre d'Excellence
Biomarker solutions for health care. / Biomarqueurs solutions for de santé.



adMare
BIOINNOVATIONS



XENON



THE UNIVERSITY OF BRITISH COLUMBIA



Centre for Molecular Medicine and Therapeutics