

Fonds des leaders John-R.-Evans
Fiche d'information

Colombie-Britannique

Le conseil d'administration de la Fondation canadienne pour l'innovation (FCI) a approuvé des contributions totalisant 5 199 855 \$ en vue d'appuyer 24 projets d'infrastructure dans la province.

Titre du projet	Contribution maximale de la FCI
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Simon Fraser University

Robotic Platform for Accelerated Chemical Biology	\$92,000
Facility for Advanced Power Conversion and Energy Applications Research	\$120,000
Building the Language Learning and Development Lab	\$94,624
3 projets	\$306,624

University of British Columbia (The)

Tool for Multimodal Measurements of Quantum Materials: Scanning Probe Microscopy and Angle Resolved Photoemission	\$800,000
High Performance Additive Manufacturing	\$171,605
Exercise and Depression: Moving from Efficacy to Effectiveness	\$63,381
Building Infrastructure for Spatial Archaeometry and Visualization	\$74,161
Breeding for Disease Resistance in Honey Bees	\$500,000
Methane Biogeochemistry Facility	\$231,600
Tools for Surface Analysis and Characterization	\$135,000
Laboratory Infrastructure: The Depression and Stress Lab	\$124,637
Release Behavior of Metallic and Non-metallic Elements from Rock Piles	\$125,000
Antibacterial Discovery on the Bacterial Membrane Facilitated by in vitro and in situ Cryo Electron Microscopy Methods	\$770,000
*NSERC/Egg Farmers of Canada Industrial Research Chair in Sustainability	\$125,000
Atomic Layer Deposition Facility for Energy Materials and Devices	\$125,000
The Centre for Obesity and Well-being Research Excellence (The CORE)	\$123,567
A Flexible and Scalable Platform for Actionable Genomics	\$400,771
Laboratory for Experimental X-ray Imaging (LEXI)	\$136,352
15 projets	\$3,906,074

Financement de l'infrastructure liée à une Chaire industrielle du CRSNG

University of Northern British Columbia

Nucleic Acid Amplification, Analysis, and Quantification Systems and Supporting Infrastructure	\$164,000
1 projet	\$164,000

University of Victoria

Sustainable Decentralised Wastewater Technology	\$60,000
Field and Computational Laboratory for Fault Zone Hydrogeology	\$100,000
Facility for Aquatic Diseases Research (FADR)	\$398,157
Establishing a Geochemical Laboratory to Study the Ancient Carbon Cycle	\$70,000
Mechanisms by which Parasites and the Microbiota Modulate Host Immunity to Affect Allergic and Infectious Disease	\$195,000
5 projets	\$823,157

Â NOTER :

Cette annonce comprend l'attribution d'une somme additionnelle de 1 559 957 dollars du Fonds d'exploitation des infrastructures. Les établissements utilisent ces montants pour assumer une partie des coûts d'exploitation et de maintenance de la nouvelle infrastructure.