

**Innovation Fund / Fonds d'innovation**

Project Title / Titre du projet	Maximum CFI Contribution / Contribution maximale de la FCI
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**British Columbia / Colombie-Britannique**

**Simon Fraser University**

* GlycoScreen: The Alberta-BC Glycan Screening Centre (University of Alberta)	\$1,022,403
** ALPHA-g: An Apparatus to Explore Antimatter Gravity with Cold Trapped Antihydrogen (University of Calgary)	
** Detectors for the Exploration of New Frontiers in High Energy Physics with ATLAS in the Higgs Era (Carleton University)	
** ARIEL-II: Driving Scientific Discovery and Health Science with TRIUMF's Advanced Rare Isotope Laboratory (University of Victoria)	
** GRIFFIN Compton and Background Suppression Shields (University of Guelph)	
<b>5 projects / projets</b>	<b>\$1,022,403</b>

**The University of British Columbia**

Canada's Genomics Enterprise (CGEn): A National Genomic Tools Network for Transforming Life Science Research	\$8,364,268
Co-APTing Precision Oncology: Combining Adaptive Pathways Targeting with Precision Oncology	\$2,844,939
Three Tesla MRI Scanner and Electrophysiology and Neuromodulation Laboratory for the UBC Multimodal Neuroimaging Centre	\$2,457,048
The Perinatal Research IMaging Evaluation (PRIME) Centre	\$827,685
Integrative Laboratory for Atmospheric Research on Greenhouse Gas Exchange at the Landscape Scale	\$312,295
Structural Analysis of Dynamic Macromolecular Complexes at the Host-Pathogen Interface	\$2,275,601
Childhood Diabetes Laboratories	\$3,235,563
* Research Program for Rare Pediatric Diseases (RaPiD) (University of Ottawa / Université d'Ottawa)	\$178,732
** ALPHA-g: An Apparatus to Explore Antimatter Gravity with Cold Trapped Antihydrogen (University of Calgary)	
** SPIROU: An All-Sky Near-Infrared Spectro-Polarimeter for the Detection and Characterization of Terrestrial Exoplanets (Université de Montréal)	
** Detecting Fast Radio Transients with the CHIME Telescope (McGill University)	

\* These funds are awarded as part of a multi-institutional project at the institution identified in parenthesis.

\* Ces contributions sont octroyées dans le cadre d'un projet multiétablissements à l'établissement indiqué entre parenthèses.

\*\* Researchers at this institution are participating in this multi-institutional project at the institution identified in parenthesis.

\*\* Les chercheurs de l'établissement participent à ce projet multiétablissements à l'établissement indiqué entre parenthèses.

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**... / The University of British Columbia**

** ARIEL-II: Driving Scientific Discovery and Health Science with TRIUMF's Advanced Rare Isotope Laboratory (University of Victoria)	
** Toward Cutting Edge Science: Establishing Advanced Micro-beam Capability for Macromolecular Crystallography at the CLS (University of Saskatchewan)	
** Platform for Advanced Design Leading to Manufacturing in Micro-Nano Technologies (Queen's University)	
<b>14 projects / projets</b>	<b>\$20,496,131</b>

**University of Northern British Columbia**

** ARIEL-II: Driving Scientific Discovery and Health Science with TRIUMF's Advanced Rare Isotope Laboratory (University of Victoria)	
<b>1 project / projet</b>	

**University of Victoria**

ARIEL-II: Driving Scientific Discovery and Health Science with TRIUMF's Advanced Rare Isotope Laboratory	\$13,556,000
** The Churchill Marine Observatory (University of Manitoba)	
** GlycoScreen: The Alberta-BC Glycan Screening Centre (University of Alberta)	
** Detectors for the Exploration of New Frontiers in High Energy Physics with ATLAS in the Higgs Era (Carleton University)	
** Toward Cutting Edge Science: Establishing Advanced Micro-Beam Capability for Macromolecular Crystallography at the CLS (University of Saskatchewan)	
<b>5 projects / projets</b>	<b>\$13,556,000</b>

**TOTAL                    \$35,074,534**

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