

Leaders Opportunity Fund / Fonds des leaders Backgrounder / Fiche d'information

Manitoba

The Canada Foundation for Innovation (CFI) Board of Directors approved a contribution of \$2,840,917 to support 16 infrastructure projects in the province. / Le conseil d'administration de la Fondation canadienne pour l'innovation (FCI) a approuvé des contributions totalisant 2 840 917 \$ en vue d'appuyer16 projets d'infrastructure dans la province.

	Maximum CFI
	Contribution /
Project Title / Titre du projet	Contribution
, ,	maximale
	de la FCI

Brandon University

Infrastructure to Create and Support a Molecular Spintronics Research Laboratory	\$313,275
Microscopy and Digital Imaging Infrastructure for Research in Systematics and Disease Ecology	\$49,635
Paleoecology Microscopy Suite	\$29,121
3 projects / projets	\$392,031

University of Manitoba

9 projects / projets	\$2,008,479
Roles of Novel Bioactive Molecules in Nutritional Effects on Renal Health and Hypertension	\$387,258
Multisensory and Motor Integration: How to Maximize Movement Performance	\$87,936
Microbicide Development and Characterization Laboratory	\$129,741
Mapping the Seed: RNA Profiling of Canola to Improve Seed Quality	\$157,341
Live Animal Multi-Photon Imaging Centre	\$396,472
CAregiver Research Environment (CARE): A Naturalistic Setting for Empathic Communication	\$188,784
Arctic Biogeochemical Optics Laboratory (ABOL) for High-Resolution Process Studies in Sea Ice-Covered Environments	\$319,992
Analytical Ultracentrifuge- A Powerful Biomolecular Research Tool	\$180,955
A High-Frequency Ultrasound Diagnostic and Prenatal Therapy Platform	\$160,000



University of Winnipeg (The)

Confocal Imaging the Reactivation of Endogenous Retroviruses in Neurological Disease	\$150,064
ERP Indices of Language Processing	\$31,560
Towards a Blood Test for Colorectal Cancer	\$151,570
University of Winnipeg's Future Neutron and Neutrino Experiment Particle Detector Development Lab	\$107,213
4 projects / projets	\$440,407