

John R. Evans Leaders Fund Backgrounder

Nova Scotia

The Canada Foundation for Innovation (CFI) Board of Directors approved a contribution of \$1,766,271 to support 11 infrastructure projects in the province.

Project Title	Maximum CFI Contribution
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Dalhousie University

Bridging Small-scale Seafood Supply Chains with Fisheries Conservation through Social Science and Knowledge Mobilization	\$84,538
SHIFT Collective: Shifting How we think about Inclusion For Tomorrow Research Program	\$191,423
Main Group Chemistry Applications in Surface Science	\$125,000
NIMO: Non-Invasive Multi-Omics: Bridging the gap between physiology and molecular measurements	\$203,761
Pre-clinical Cellular Therapies and Training	\$288,843
Dalhousie Consumer Research Lab	\$60,745
Toward Discovering What Reinforcement Learning Agents Should Learn	\$152,000
The Biodiversity Data Synthesis Hub: Quantifying Biodiversity Change for Conservation	\$237,838
From Low to High Clouds: Investigating Aerosol–Cloud–Climate Interactions Using High-Resolution Modeling	\$123,248
9 projects	\$1,467,396

St. Francis Xavier University

High-resolution Imaging Infrastructure for Atlantic Canada: Enhancing capabilities to investigate Earth processes	\$223,875
Molecular Core Renewal and Expansion	\$75,000
2 projects	\$298,875

NOTE:

As part of this announcement, an additional \$529,881 was awarded under the Infrastructure Operating Fund (IOF), a mechanism that assists institutions with the incremental operating and maintenance costs associated with the new infrastructure.