

**John R. Evans Leaders Fund / Fonds des leaders John-R.-Evans
 Backgrounder / Fiche d'information**

Nova Scotia / Nouvelle-Écosse

The Canada Foundation for Innovation (CFI) Board of Directors approved a contribution of \$1,530,223 to support 9 infrastructure projects in the province. / Le conseil d'administration de la Fondation canadienne pour l'innovation (FCI) a approuvé des contributions totalisant 1 530 223 \$ en vue d'appuyer 9 projets d'infrastructure dans la province.

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

Dalhousie University

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| Real-time Multi-Modal Neuroimaging for Improved Outcomes in Neurological Disorders | \$100,000 |
| Laboratory for Advanced Energy Conversion and Electronic Materials | \$400,000 |
| Synthetic Influenza Vaccine Infrastructure | \$250,000 |
| Functional Characterization of RNA Granules in Cellular Stress Responses and Innate Immunity | \$275,000 |
| Social Interaction and Youth Mental Health | \$107,021 |
| Coastal Labrador Ocean Modelling and Observing System (CLOMOS) | \$80,000 |
| Persuasive and Adaptive Systems Infrastructure | \$139,788 |
| Mobile and Software-defined Network Infrastructure | \$89,788 |
| 8 projects / projets | \$1,441,597 |

St. Francis Xavier University

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|---|-----------------|
| Food Chemistry Research Platform for Investigating Aroma-active Compound Interactions in Plant-based Proteins | \$88,626 |
| 1 project / projet | \$88,626 |

NOTE:

As part of this announcement, an additional \$459,067 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.

Â NOTER :

Cette annonce comprend l'attribution d'une somme additionnelle de 459 067 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.