

# Resource Summary Report

Generated by [RRID](#) on Sep 10, 2026

## Canada Foundation for Innovation

RRID:SCR\_005054

Type: Tool

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### Proper Citation

Canada Foundation for Innovation (RRID:SCR\_005054)

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### Resource Information

**URL:** <http://www.innovation.ca/en>

**Proper Citation:** Canada Foundation for Innovation (RRID:SCR\_005054)

**Description:** Created by the Government of Canada in 1997 to undertake world-class research and technology development to benefit Canadians by investing in facilities and equipment, universities, colleges, research hospitals and non-profit research institutions to attract and retain the world's top talent, training the next generation of researchers, supporting private-sector innovation and creating high-quality jobs.

**Abbreviations:** CFI

**Synonyms:** FCI, Fondation canadienne pour l'innovation, Canada Foundation for Innovation

**Resource Type:** institution

**Keywords:** Canada, innovation, funding, research, institution, technology, development, grant, training

**Resource Name:** Canada Foundation for Innovation

**Resource ID:** SCR\_005054

**Alternate IDs:** SCR\_011134, Crossref funder ID: 501100000196, grid.439998.6, ISNI: 0000 0004 1772 905X, nlx\_144043, nlx\_144042

**Alternate URLs:** <https://ror.org/000az4664>

**Record Creation Time:** 20220129T080228+0000

**Record Last Update:** 20260905T133041+0000

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### Ratings and Alerts

No rating or validation information has been found for Canada Foundation for Innovation.

No alerts have been found for Canada Foundation for Innovation.

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## Data and Source Information

**Source:** [SciCrunch Registry](#)

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## Usage and Citation Metrics

We found 27 mentions in open access literature.

**Listed below are recent publications.** The full list is available at [RRID](#) .

Wang JC, et al. (2026) Nociceptor neurons control pollution-mediated neutrophilic asthma. *eLife*, 13.

Kirusnaruban K, et al. (2026) Phenolic Acid Distribution in Wheat Pearling Fractions Using Microwave-Assisted Extraction. *Foods (Basel, Switzerland)*, 15(10).

Mehdizadeh Allaf M, et al. (2026) Chemical Control of Ichthyotoxic Algal Blooms in Aquaculture: Assessing Algicide Impacts on Cellular Motility and Bloom Suppression. *Microorganisms*, 14(5).

Heidarifard M, et al. (2026) Raman Spectroscopy Combined with Machine Learning Reveals Myalgic Encephalomyelitis-Associated Biomolecular Signatures at Rest and After Standardized Stress. *International journal of molecular sciences*, 27(11).

Hamonic G, et al. (2026) Safety and immunogenicity of a booster dose of COVAC-2, a Sepivac SWE™ adjuvanted SARS-CoV-2 recombinant protein vaccine in previously vaccinated healthy adults; a randomized controlled multicentre trial. *Human vaccines & immunotherapeutics*, 22(1), 2683765.

Huemer P, et al. (2026) Towards a Complete DNA Barcode Library of Austrian Lepidoptera. *Insects*, 17(5).

Zhang S, et al. (2025) Advantageous and disadvantageous inequality aversion can be taught through learning of others' preferences. *eLife*, 14.

Dragsted LK, et al. (2025) Extracellular stimulation in neocortex lacks specificity. *microPublication biology*, 2025.

Wight A, et al. (2016) Nucleosome Presence at AML-1 Binding Sites Inversely Correlates with Ly49 Expression: Revelations from an Informatics Analysis of Nucleosomes and Immune Cell Transcription Factors. *PLoS computational biology*, 12(4), e1004894.

Laramée ME, et al. (2016) Congenital Anophthalmia and Binocular Neonatal Enucleation Differently Affect the Proteome of Primary and Secondary Visual Cortices in Mice. *PloS one*, 11(7), e0159320.

Charron A, et al. (2015) 5-HT<sub>2</sub> receptors modulate the expression of antipsychotic-induced dopamine supersensitivity. *European neuropsychopharmacology : the journal of the European College of Neuropsychopharmacology*, 25(12), 2381.

Legros A, et al. (2015) Effects of a 60 Hz Magnetic Field Exposure Up to 3000  $\mu$ T on Human Brain Activation as Measured by Functional Magnetic Resonance Imaging. *PloS one*, 10(7), e0132024.

Pieruccini-Faria F, et al. (2014) Interactions between cognitive and sensory load while planning and controlling complex gait adaptations in Parkinson's disease. *BMC neurology*, 14, 250.

Mercer RG, et al. (2014) Identification of a predicted partner-switching system that affects production of the gene transfer agent RcGTA and stationary phase viability in *Rhodobacter capsulatus*. *BMC microbiology*, 14, 71.

Lee AH, et al. (2012) A bacterial acetyltransferase destroys plant microtubule networks and blocks secretion. *PLoS pathogens*, 8(2), e1002523.

Matabos M, et al. (2012) A year in hypoxia: epibenthic community responses to severe oxygen deficit at a subsea observatory in a coastal inlet. *PloS one*, 7(9), e45626.

Hua R, et al. (2012) Distinct patterns of constitutive phosphodiesterase activity in mouse sinoatrial node and atrial myocardium. *PloS one*, 7(10), e47652.

King AJ, et al. (2012) In vivo open-bore MRI reveals region- and sub-arc-specific lengthening of the unloaded human posterior cruciate ligament. *PloS one*, 7(11), e48714.

Grasemann H, et al. (2012) L-ornithine derived polyamines in cystic fibrosis airways. *PloS one*, 7(10), e46618.

Hyenne V, et al. (2012) RAB-5 controls the cortical organization and dynamics of PAR proteins to maintain *C. elegans* early embryonic polarity. *PloS one*, 7(4), e35286.