

Resource Summary Report

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Canadian Institutes of Health Research

RRID:SCR_012838

Type: Tool

Proper Citation

Canadian Institutes of Health Research (RRID:SCR_012838)

Resource Information

URL: <http://www.cihr-irsc.gc.ca/e/193.html>

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Description: The Canadian Institutes of Health Research (CIHR) is the Government of Canada's agency responsible for funding health research in Canada. CIHR was created in 2000 under the authority of the CIHR Act and reports to Parliament through the Minister of Health. CIHR's budget for 2008-09 is \$928.6 million, of which \$132 million is allocated to administering the Networks of Centres of Excellence and Canada Research Chair programs. CIHR was created to transform health research in Canada by: * funding more research on targeted priority areas; * building research capacity in under-developed areas such as population health and health services research; * training the next generation of health researchers; and * focusing on knowledge translation, so that the results of research are transformed into policies, practices, procedures, products and services. CIHR consists of 13 virtual institutes, a structure that is unique in the world. These innovative institutes bring together all partners in the research process - the people who fund research, those who carry it out and those who use its results - to share ideas and focus on what Canadians need: good health and the means to prevent disease and fight it when it happens. Each institute supports a broad spectrum of research in its topic areas and, in consultation with its stakeholders, sets priorities for research in those areas.

Abbreviations: CIHR

Synonyms: Instituts de recherche en sante du Canada, IRSC

Resource Type: institution

Resource Name: Canadian Institutes of Health Research

Resource ID: SCR_012838

Alternate IDs: grid.248883.d, ISNI: 000000010789659X, Crossref funder ID: 501100000024, Wikidata: Q5030193, nlx_45689

Alternate URLs: <https://ror.org/01gavpb45>

Record Creation Time: 20220129T080312+0000

Record Last Update: 20260808T190003+0000

Ratings and Alerts

No rating or validation information has been found for Canadian Institutes of Health Research.

No alerts have been found for Canadian Institutes of Health Research.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 486 mentions in open access literature.

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

Lister KC, et al. (2026) Translational control in the spinal cord regulates gene expression and pain hypersensitivity in the chronic phase of neuropathic pain. *eLife*, 13.

Yaniv Z, et al. (2026) The IBEX knowledge-base a community resource enabling adoption and development of immunofluorescence imaging methods. *eLife*, 14.

Essuman G, et al. (2026) SLC4A1 mutations that cause distal renal tubular acidosis alter cytoplasmic pH and cellular autophagy. *eLife*, 14.

Simpson S, et al. (2026) A Comparative Case Study of Collaborative Governance for Intersectoral Extreme Heat Response in Vancouver, Toronto, and Montreal, Canada. *International journal of environmental research and public health*, 23(4).

McCarron MCE, et al. (2026) Comparison of Online Resilience and Psychological Safety Courses for Canadian Public Safety Personnel. *International journal of environmental research and public health*, 23(5).

Chapagain S, et al. (2026) Functional Analysis of the Halastavi ??rva Virus (HalV) Internal Ribosome Entry Site. *Viruses*, 18(5).

Sahuc Y, et al. (2026) I-TEP: A Simple and Affordable Method to Measure Permeability in Reconstructed Tissues Combined with DAMO-TSC-Based Urea Assay. *Methods and protocols*, 9(3).

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).

- Wang JC, et al. (2026) Nociceptor neurons control pollution-mediated neutrophilic asthma. *eLife*, 13.
- Drumeva GO, et al. (2026) Transient Increase in AT1R Expression at the Myocardial Infarct Site Is Associated with Early Fibrotic Remodeling in Infarcted Rat Heart. *International journal of molecular sciences*, 27(9).
- Arianpouya M, et al. (2026) Detailed Consideration of a Novel Meandered Dipole Array for Magnetic Resonance Imaging of the Head at 3 Tesla with Low Radiofrequency Power Deposition. *Sensors (Basel, Switzerland)*, 26(12).
- Hsieh A, et al. (2026) Reticular Basement Membrane Remodelling Regulates Bronchial Epithelial Attachment, Barrier Integrity and Inflammatory Signalling in Asthma. *Advances in respiratory medicine*, 94(3).
- Etchegary H, et al. (2026) Suboptimal Adherence to Hereditary Cancer Risk Management Guidelines: A Cohort Study of High-Risk Individuals in Newfoundland and Labrador, Canada. *Current oncology (Toronto, Ont.)*, 33(4).
- Facey ME, et al. (2026) Fertility Preservation Needs of Men Undergoing Cancer Treatment: An Explorative Qualitative Study. *Current oncology (Toronto, Ont.)*, 33(4).
- Tremblay D, et al. (2026) The Mediating Role of Team Resilience at Work Between Teamwork Practice Environment, Team Functioning and Cohesion in Oncology: A Cross-Sectional Study. *Current oncology (Toronto, Ont.)*, 33(4).
- Hoover TD, et al. (2026) Salivary Metabolomic Signatures Associated with Sex-Specific Psychological Distress in Syrian Refugees: A Proof-of-Principle Study. *Metabolites*, 16(4).
- Perono GA, et al. (2026) Differential Effects of Phenanthrene and Its Chlorinated Congeners on Hormone Production and Mitochondrial Function in Ovarian Granulosa Cells. *Toxics*, 14(4).
- Papadopoli D, et al. (2026) Mitochondrial ETF insufficiency drives neoplastic growth by selectively optimizing cancer bioenergetics. *eLife*, 14.
- Plessas-Azurduy P, et al. (2026) Postnatal Steroids in Preterm Infants: A Narrative Review Series-Part 3: Impacts on Growth, Neurodevelopment & Nutrition. *Children (Basel, Switzerland)*, 13(4).
- Benteau T, et al. (2026) Heterozygous Nonsense Mutation in the Nuclear Transport Factor KPNA7, a Maternal Factor Active in Embryonic Tissues, Causes Autosomal Dominant Otosclerosis. *International journal of molecular sciences*, 27(11).