

Resource Summary Report

Generated by [kravitz2](#) on Aug 2, 2026

Canadian Breast Cancer Foundation

RRID:SCR_004215

Type: Tool

Proper Citation

Canadian Breast Cancer Foundation (RRID:SCR_004215)

Resource Information

URL: <http://www.cbcf.org/>

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Description: The Canadian Breast Cancer Foundation is the leading national volunteer-based organization in Canada dedicated to creating a future without breast cancer. Established in 1986 by a dedicated group of volunteers, the Foundation works collaboratively to fund, support and advocate for: * Relevant and innovative research, * Meaningful education and awareness programs, * Early diagnosis and effective treatment * A positive quality of life for those living with breast cancer. Our fundraising through our annual Canadian Breast Cancer Foundation CIBC Run for the Cure, special events, corporate sponsorship and donations has enabled the Foundation to allocate millions of dollars in grants for breast cancer projects and services since our inception. Addressing the needs of Canadians from coast to coast, the Canadian Breast Cancer Foundation has regional offices in British Columbia/Yukon Territory, Prairies/NWT, Ontario and the Atlantic Region. The Foundation's central office is located in Toronto. Charitable Registration No. 12799 3608 RR0001

Abbreviations: CBCF

Synonyms: Fondation canadienne du cancer du sein

Resource Type: institution

Resource Name: Canadian Breast Cancer Foundation

Resource ID: SCR_004215

Alternate IDs: ISNI: 0000 0004 0473 5688, nlx_143638, Crossref funder ID: 501100000147, grid.453374.2

Alternate URLs: <https://ror.org/04n0vf235>

Record Creation Time: 20220129T080223+0000

Record Last Update: 20260801T190239+0000

Ratings and Alerts

No rating or validation information has been found for Canadian Breast Cancer Foundation.

No alerts have been found for Canadian Breast Cancer Foundation.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 8 mentions in open access literature.

Listed below are recent publications. The full list is available at [kravitz2](#) .

Lukong KE, et al. (2017) Understanding breast cancer - The long and winding road. BBA clinical, 7, 64.

Martin SD, et al. (2016) Low Mutation Burden in Ovarian Cancer May Limit the Utility of Neoantigen-Targeted Vaccines. PloS one, 11(5), e0155189.

Basak P, et al. (2015) Estrogen regulates luminal progenitor cell differentiation through H19 gene expression. Endocrine-related cancer, 22(4), 505.

Bastani M, et al. (2013) A machine learned classifier that uses gene expression data to accurately predict estrogen receptor status. PloS one, 8(12), e82144.

Khan P, et al. (2013) Mitogen- and stress-activated protein kinases 1 and 2 are required for maximal trefoil factor 1 induction. PloS one, 8(5), e63189.

Milsom CC, et al. (2013) Differential post-surgical metastasis and survival in SCID, NOD-SCID and NOD-SCID-IL-2R^{??}(null) mice with parental and subline variants of human breast cancer: implications for host defense mechanisms regulating metastasis. PloS one, 8(8), e71270.

Lam KK, et al. (2012) Nitazoxanide stimulates autophagy and inhibits mTORC1 signaling and intracellular proliferation of Mycobacterium tuberculosis. PLoS pathogens, 8(5), e1002691.

Noyce RS, et al. (2011) Tumor cell marker PVRL4 (nectin 4) is an epithelial cell receptor for measles virus. PLoS pathogens, 7(8), e1002240.