

Resource Summary Report

Generated by [dkNET](#) on Aug 3, 2026

University of British Columbia; British Columbia; Canada

RRID:SCR_011614

Type: Tool

Proper Citation

University of British Columbia; British Columbia; Canada (RRID:SCR_011614)

Resource Information

URL: <http://www.ubc.ca/>

Proper Citation: University of British Columbia; British Columbia; Canada (RRID:SCR_011614)

Description: Public research university with campuses in Vancouver and Kelowna, British Columbia.

Synonyms: UBC

Resource Type: university

Resource Name: University of British Columbia; British Columbia; Canada

Resource ID: SCR_011614

Alternate IDs: , GRID grid.17091.3e, Wikidata Q391028, ISNI 0000 0001 2288 9830, Crossref Funder ID 501100005247, nlx_18099

Alternate URLs: <https://ror.org/03rmrcq20>

Record Creation Time: 20220129T080305+0000

Record Last Update: 20260801T191200+0000

Ratings and Alerts

No rating or validation information has been found for University of British Columbia; British Columbia; Canada.

No alerts have been found for University of British Columbia; British Columbia; Canada.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 5 mentions in open access literature.

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

Acosta PFC, et al. (2025) Evaluation of Protein Cards: A nutrition education tool for metabolic bariatric surgery. PloS one, 20(6), e0319235.

Gopurappilly R, et al. (2018) Stable STIM1 Knockdown in Self-Renewing Human Neural Precursors Promotes Premature Neural Differentiation. Frontiers in molecular neuroscience, 11, 178.

Chen CY, et al. (2016) YY1 binding association with sex-biased transcription revealed through X-linked transcript levels and allelic binding analyses. Scientific reports, 6, 37324.

Schuster R, et al. (2014) Bird community conservation and carbon offsets in western North America. PloS one, 9(6), e99292.

Groote J, et al. (2005) British Columbia's biotechnology industry: blending research, business and lifestyle. Drug discovery today, 10(12), 816.