

Resource Summary Report

Generated by [PRECISE-TBI](#) on Sep 8, 2026

[Simon Fraser University; British Columbia; Canada](#)

RRID:SCR_011529

Type: Tool

Proper Citation

Simon Fraser University; British Columbia; Canada (RRID:SCR_011529)

Resource Information

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

Proper Citation: Simon Fraser University; British Columbia; Canada (RRID:SCR_011529)

Description: Public research university in British Columbia, Canada, with three campuses: Burnaby, Surrey, and Vancouver.

Resource Type: university

Resource Name: Simon Fraser University; British Columbia; Canada

Resource ID: SCR_011529

Alternate IDs: nlx_81338, grid.61971.38, ISNI:0000 0004 1936 7494, Crossref funder ID:501100004326, Wikidata:Q201603

Alternate URLs: <https://ror.org/0213rcc28>

Record Creation Time: 20220129T080305+0000

Record Last Update: 20260905T132706+0000

Ratings and Alerts

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

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

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 4 mentions in open access literature.

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

Liu Z, et al. (2025) An improved grey wolf optimizer with multi-stage differentiation strategies coverage in three-dimensional wireless sensor network. Scientific reports, 15(1), 45227.

Guiry E, et al. (2020) Differentiating salmonid migratory ecotypes through stable isotope analysis of collagen: Archaeological and ecological applications. PloS one, 15(4), e0232180.

Carr-Harris C, et al. (2015) Juvenile salmon usage of the Skeena River estuary. PloS one, 10(3), e0118988.

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