

Resource Summary Report

Generated by T1D on Aug 3, 2026

McGill University; Montreal; Canada

RRID:SCR_011388

Type: Tool

Proper Citation

McGill University; Montreal; Canada (RRID:SCR_011388)

Resource Information

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

Proper Citation: McGill University; Montreal; Canada (RRID:SCR_011388)

Description: Public research university in Montreal, Quebec, Canada. Founded in 1821 by royal charter granted by King George IV, the university bears the name of James McGill, a Scottish merchant whose bequest in 1813 formed the university's precursor, University of McGill College. Name was officially changed to McGill University in 1885.

Synonyms: McGill, McGill University

Resource Type: university

Resource Name: McGill University; Montreal; Canada

Resource ID: SCR_011388

Alternate IDs: Wikidata:Q201492, Crossref funder ID:100008582, ISNI:0000 0004 1936 8649, grid.14709.3b, nlx_60719

Alternate URLs: <https://ror.org/01pxwe438>

Record Creation Time: 20220129T080304+0000

Record Last Update: 20260801T190426+0000

Ratings and Alerts

No rating or validation information has been found for McGill University; Montreal; Canada.

No alerts have been found for McGill University; Montreal; Canada.

Data and Source Information

Usage and Citation Metrics

We found 5 mentions in open access literature.

Listed below are recent publications. The full list is available at [T1D](#) .

Burke A, et al. (2023) The archaeological potential of the northern Luangwa Valley, Zambia: The Luwumbu basin. PloS one, 18(3), e0269209.

Ray D, et al. (2021) Altered effective connectivity in sensorimotor cortices is a signature of severity and clinical course in depression. Proceedings of the National Academy of Sciences of the United States of America, 118(40).

, et al. (2016) Oral abstracts of the 21st International AIDS Conference 18-22 July 2016, Durban, South Africa. Journal of the International AIDS Society, 19(6 Suppl 5), 21264.

Ritter B, et al. (2013) NECAP 1 regulates AP-2 interactions to control vesicle size, number, and cargo during clathrin-mediated endocytosis. PLoS biology, 11(10), e1001670.

Navarro D, et al. (2002) Transition to androgen-independence in prostate cancer. The Journal of steroid biochemistry and molecular biology, 81(3), 191.