

Resource Summary Report

Generated by [dkNET](#) on Aug 25, 2026

University of Ottawa; Ontario; Canada

RRID:SCR_006319

Type: Tool

Proper Citation

University of Ottawa; Ontario; Canada (RRID:SCR_006319)

Resource Information

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

Proper Citation: University of Ottawa; Ontario; Canada (RRID:SCR_006319)

Description: University of Ottawa often referred to as uOttawa or U of O, is a bilingual public research university in Ottawa, Ontario, Canada.

Abbreviations: uOttawa

Synonyms: , uOttawa, U of O, University of Ottawa

Resource Type: university

Resource Name: University of Ottawa; Ontario; Canada

Resource ID: SCR_006319

Alternate IDs: Wikidata Q627969, Crossref Funder ID 100008572, ISNI 0000 0001 2182 2255, GRID grid.28046.38

Alternate URLs: <https://ror.org/03c4mmv16>

Record Creation Time: 20220129T080235+0000

Record Last Update: 20260821T193803+0000

Ratings and Alerts

No rating or validation information has been found for University of Ottawa; Ontario; Canada.

No alerts have been found for University of Ottawa; Ontario; 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 [dkNET](#) .

Yasavoli-Sharahi H, et al. (2026) Lentinula edodes Cultured Extract Intake at Puberty Mitigates Inflammatory Signals at the Mammary Glands by the Involvement of Epigenetic Mechanisms in BALB/c Mice. The breast journal, 2026(1), e2122220.

Seely AJE, et al. (2026) A Heart Rate Variability-Derived Decision Support Tool for Prognostication in Emergency Department Patients With Suspected Infection. BioMed research international, 2026, 3778740.

Sirois-Delisle C, et al. (2025) Range geography and temperature variability explain cross-continental convergence in range and phenology shifts in a model insect taxon. eLife, 13.

Moore MM, et al. (2012) Recovery of red fluorescent protein chromophore maturation deficiency through rational design. PloS one, 7(12), e52463.