Resource Summary Report

Generated by NIF on May 16, 2025

University of Alberta; Alberta; Canada

RRID:SCR_001853
Type: Tool

Proper Citation

University of Alberta; Alberta; Canada (RRID:SCR_001853)

Resource Information

URL: http://www.ualberta.ca/

Proper Citation: University of Alberta; Alberta; Canada (RRID:SCR_001853)

Description: Public research university in Edmonton, Alberta, Canada that offers degree programs in a variety of fields including business, arts, education, engineering, nursing, and medicine.

Synonyms: University of Alberta

Resource Type: university

Keywords: public, research, university, alberta, canada

Funding:

Resource Name: University of Alberta; Alberta; Canada

Resource ID: SCR_001853

Alternate IDs: nlx_10148

Record Creation Time: 20220129T080209+0000

Record Last Update: 20250420T014042+0000

Ratings and Alerts

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

No alerts have been found for University of Alberta; Alberta; Canada.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 7 mentions in open access literature.

Listed below are recent publications. The full list is available at NIF.

Mignard P, et al. (2023) Population Structure and Association Mapping for Agronomical and Biochemical Traits of a Large Spanish Apple Germplasm. Plants (Basel, Switzerland), 12(6).

Li Y, et al. (2019) A T > G Mutation in the NR5A2 Gene Is Associated With Litter Size in Hu Sheep Through Upregulation of Promoter Activity by Transcription Factor MTF-1. Frontiers in genetics, 10, 1011.

Schnytzer Y, et al. (2017) Boxer crabs induce asexual reproduction of their associated sea anemones by splitting and intraspecific theft. PeerJ, 5, e2954.

Lin W, et al. (2016) Increased human occupation and agricultural development accelerates the population contraction of an estuarine delphinid. Scientific reports, 6, 35713.

Gupta R, et al. (2012) Association of CTLA-4 and TNF-? polymorphism with recurrent miscarriage among North Indian women. Cytokine, 60(2), 456.

Chang F, et al. (2011) High-resolution analysis of four efficient yeast replication origins reveals new insights into the ORC and putative MCM binding elements. Nucleic acids research, 39(15), 6523.

Goldberger BA, et al. (2002) Forensic toxicology: web resources. Toxicology, 173(1-2), 97.