

Resource Summary Report

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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

Availability: Free, Freely available

Resource Name: University of Alberta; Alberta; Canada

Resource ID: SCR_001853

Alternate IDs: nlx_10148

Record Creation Time: 20220129T080209+0000

Record Last Update: 20260725T190511+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

Usage and Citation Metrics

We found 7 mentions in open access literature.

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

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.