

Resource Summary Report

Generated by [Kravitz](#) on Sep 10, 2026

Colorado State University; Colorado; USA

RRID:SCR_011163

Type: Tool

Proper Citation

Colorado State University; Colorado; USA (RRID:SCR_011163)

Resource Information

URL: <http://www.colostate.edu/>

Proper Citation: Colorado State University; Colorado; USA (RRID:SCR_011163)

Description: Public land-grant research university in Fort Collins, Colorado. It is the flagship university of the Colorado State University System.

Abbreviations: CSU

Synonyms: Colorado State University

Resource Type: university

Resource Name: Colorado State University; Colorado; USA

Resource ID: SCR_011163

Alternate IDs: Wikidata:Q1111640, ISNI: 0000 0004 1936 8083, nlx_45456, grid.47894.36

Alternate URLs: <https://ror.org/03k1gpj17>

Record Creation Time: 20220129T080302+0000

Record Last Update: 20260905T132655+0000

Ratings and Alerts

No rating or validation information has been found for Colorado State University; Colorado; USA.

No alerts have been found for Colorado State University; Colorado; USA.

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 [Kravitz](#) .

Hameed S, et al. (2022) Mechanistic insights into the antimycobacterial action of unani formulation, Qurs Sartan Kafoori. Journal of traditional and complementary medicine, 12(2), 162.

Eads D, et al. (2022) Assembling a safe and effective toolbox for integrated flea control and plague mitigation: Fipronil experiments with prairie dogs. PloS one, 17(8), e0272419.

Wann GT, et al. (2016) Effects of Seasonal Weather on Breeding Phenology and Reproductive Success of Alpine Ptarmigan in Colorado. PloS one, 11(7), e0158913.

DeKrey GK, et al. (2013) 2,3,7,8-tetrachlorodibenzo-p-dioxin slows the progression of experimental cutaneous Leishmaniasis in susceptible BALB/c and SCID mice. PloS one, 8(10), e76259.