

Resource Summary Report

Generated by [ASWG](#) on Aug 2, 2026

University of California at Davis; California; USA

RRID:SCR_012713

Type: Tool

Proper Citation

University of California at Davis; California; USA (RRID:SCR_012713)

Resource Information

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

Proper Citation: University of California at Davis; California; USA (RRID:SCR_012713)

Abbreviations: UCD

Synonyms: UCDavis, University of California Davis, University of California at Davis, UC Davis

Resource Type: university, institution

Resource Name: University of California at Davis; California; USA

Resource ID: SCR_012713

Record Creation Time: 20220129T080311+0000

Record Last Update: 20260801T191203+0000

Ratings and Alerts

No rating or validation information has been found for University of California at Davis; California; USA.

No alerts have been found for University of California at Davis; California; USA.

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 [ASWG](#) .

Worthey KB, et al. (2025) Expansion of forest cover and coeval shifts in Later Stone Age land-use at Taforalt and Rhafas Caves, Morocco, as inferred from carbon isotopes in ungulate tooth enamel. PloS one, 20(6), e0325691.

Pieracci EG, et al. (2022) Risk factors for death and illness in dogs imported into the United States, 2010-2018. Transboundary and emerging diseases, 69(5), e1749.

Katz E, et al. (2021) Genetic variation, environment and demography intersect to shape Arabidopsis defense metabolite variation across Europe. eLife, 10.

Failor SW, et al. (2018) Monocular enucleation alters retinal waves in the surviving eye. Neural development, 13(1), 4.

Jian Z, et al. (2016) In Vivo Cannulation Methods for Cardiomyocytes Isolation from Heart Disease Models. PloS one, 11(8), e0160605.

Lundy ME, et al. (2015) Crickets are not a free lunch: protein capture from scalable organic side-streams via high-density populations of Acheta domesticus. PloS one, 10(4), e0118785.

Izu LT, et al. (2015) Optimizing Population Variability to Maximize Benefit. PloS one, 10(12), e0143475.