Resource Summary Report

Generated by FDI Lab - SciCrunch.org on Apr 15, 2025

University of California at Berkeley; Berkeley; USA

RRID:SCR_011618
Type: Tool

Proper Citation

University of California at Berkeley; Berkeley; USA (RRID:SCR_011618)

Resource Information

URL: http://berkeley.edu/

Proper Citation: University of California at Berkeley; Berkeley; USA (RRID:SCR_011618)

Description: Public research university in the United States. Located in the city of Berkeley, it was founded in 1868 and serves as the flagship institution of the ten research universities affiliated with the University of California system. Berkeley ranks 5th internationally in the Academic Ranking of World Universities.

Synonyms: , Berkeley, University of California, UCBerkeley, University of California; Berkeley; USA, UC Berkeley, University of California at Berkeley; USA

Resource Type: university

Funding:

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

Resource ID: SCR_011618

Alternate IDs: , GRID: grid.47840.3f, Wikidata Q168756, ISNI: 0000 0001 2181 7878, Crossref Funder: ID 100006978, nlx_94506

Alternate URLs: https://ror.org/01an7q238

Record Creation Time: 20220129T080305+0000

Record Last Update: 20250410T070141+0000

Ratings and Alerts

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

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

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 5 mentions in open access literature.

Listed below are recent publications. The full list is available at FDI Lab - SciCrunch.org.

Yu Q, et al. (2024) Lineage frequency time series reveal elevated levels of genetic drift in SARS-CoV-2 transmission in England. PLoS pathogens, 20(4), e1012090.

Lin CY, et al. (2024) Chromosome-level genome assemblies of 2 hemichordates provide new insights into deuterostome origin and chromosome evolution. PLoS biology, 22(6), e3002661.

Reyes-Galindo V, et al. (2024) Histologic, metabolomic, and transcriptomic differences in fir trees from a peri-urban forest under chronic ozone exposure. Ecology and evolution, 14(5), e11343.

Nazareno AL, et al. (2017) A mathematical model of the interaction of abscisic acid, ethylene and methyl jasmonate on stomatal closure in plants. PloS one, 12(2), e0171065.

Kim EY, et al. (2014) Engineering transcriptional regulation to control Pdu microcompartment formation. PloS one, 9(11), e113814.