Resource Summary Report

Generated by FDI Lab - SciCrunch.org on Apr 9, 2025

Lawrence Berkeley National Laboratory

RRID:SCR_011336
Type: Tool

Proper Citation

Lawrence Berkeley National Laboratory (RRID:SCR_011336)

Resource Information

URL: http://www.lbl.gov/

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Description: Berkeley Lab is a member of the national laboratory system supported by the U.S. Department of Energy through its Office of Science. It is managed by the University of California (UC) and is charged with conducting unclassified research across a wide range of scientific disciplines. Located on a 200-acre site in the hills above the UC Berkeley campus that offers spectacular views of the San Francisco Bay, Berkeley Lab employs approximately 4,200 scientists, engineers, support staff and students. Its budget for 2010 is $707 million, with an additional $104 million in funding from the American Recovery and Reinvestment Act, for a total of $811 million.

Synonyms: Berkeley Lab, Lawrence Berkeley National Lab

Resource Type: institution

Funding:

Resource Name: Lawrence Berkeley National Laboratory

Resource ID: SCR_011336

Alternate IDs: Crossref funder ID: 100006235, Wikidata: Q1133630, nlx_37075, grid.184769.5, ISNI: 0000 0001 2231 4551

Alternate URLs: https://ror.org/02jbv0t02, https://api.datacite.org/dois?prefix=10.7941

Record Creation Time: 20220129T080303+0000

Record Last Update: 20250214T183149+0000

Ratings and Alerts

No rating or validation information has been found for Lawrence Berkeley National Laboratory.

No alerts have been found for Lawrence Berkeley National Laboratory.

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 FDI Lab - SciCrunch.org.

Dagdelen J, et al. (2023) COVIDScholar: An automated COVID-19 research aggregation and analysis platform. PloS one, 18(2), e0281147.

Liu F, et al. (2018) The valproic acid rat model of autism presents with gut bacterial dysbiosis similar to that in human autism. Molecular autism, 9, 61.

Wu S, et al. (2016) Genome-wide identification, classification and expression analysis of the PHD-finger protein family in Populus trichocarpa. Gene, 575(1), 75.

Brambilla N, et al. (2014) QCD and strongly coupled gauge theories: challenges and perspectives. The European physical journal. C, Particles and fields, 74(10), 2981.