

Resource Summary Report

Generated by [dkNET](#) on Sep 8, 2026

Lawrence Livermore National Laboratory

RRID:SCR_011337

Type: Tool

Proper Citation

Lawrence Livermore National Laboratory (RRID:SCR_011337)

Resource Information

URL: <https://www.llnl.gov/>

Proper Citation: Lawrence Livermore National Laboratory (RRID:SCR_011337)

Description: Federal research facility in Livermore, California, United States, founded by the University of California, Berkeley in 1952.

Abbreviations: LLNL

Resource Type: institution

Resource Name: Lawrence Livermore National Laboratory

Resource ID: SCR_011337

Alternate IDs: nlx_151761, grid.250008.f, ISNI: 0000 0001 2160 9702, Wikidata: Q519826, Crossref funder ID: 100006227

Alternate URLs: <https://ror.org/041nk4h53>

Record Creation Time: 20220129T080303+0000

Record Last Update: 20260905T132701+0000

Ratings and Alerts

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

No alerts have been found for Lawrence Livermore National Laboratory.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 6 mentions in open access literature.

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

Chertkov M, et al. (2026) Adaptive Path Integral Diffusion: AdaPID. Entropy (Basel, Switzerland), 28(5).

Hao Y, et al. (2025) Environmental tipping points for global soil nitrogen-fixing microorganisms. iScience, 28(1), 111634.

Zheng Y, et al. (2024) Role of the Forkhead box family protein FOXF2 in the progression of solid tumor: systematic review. Journal of cancer research and clinical oncology, 151(1), 14.

Docken SS, et al. (2021) Rate-dependent effects of lidocaine on cardiac dynamics: Development and analysis of a low-dimensional drug-channel interaction model. PLoS computational biology, 17(6), e1009145.

Conti S, et al. (2019) Estimation of the breadth of CD4bs targeting HIV antibodies by molecular modeling and machine learning. PLoS computational biology, 15(4), e1006954.

Plomp M, et al. (2014) Architecture and assembly of the Bacillus subtilis spore coat. PLoS one, 9(9), e108560.