Los Alamos National Laboratory

RRID:SCR_011349
Type: Tool

Proper Citation

Los Alamos National Laboratory (RRID:SCR_011349)

Resource Information

URL: http://www.lanl.gov/

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Description: Los Alamos National Laboratory is a premier national security research institution, delivering scientific and engineering solutions for the nation’s most crucial and complex problems. Our primary responsibility is ensuring the safety, security, and reliability of the nation’s nuclear deterrent. The Los Alamos of today emphasizes worker safety, effective operational safeguards & security, and environmental stewardship, while outstanding science remains the foundation of the Laboratory. In addition to supporting the Lab’s core national security mission, our work advances bioscience, chemistry, computer science, earth and environmental sciences, materials science, and physics disciplines.

Abbreviations: LANL

Synonyms: Los Alamos

Resource Type: national laboratory

Resource Name: Los Alamos National Laboratory

Resource ID: SCR_011349

Alternate IDs: nlx_71073

Ratings and Alerts

No rating or validation information has been found for Los Alamos National Laboratory.
No alerts have been found for Los Alamos National Laboratory.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 19 mentions in open access literature.

**Listed below are recent publications.** The full list is available at RRID.


Schouest B, et al. (2020) Tetherin downmodulation by SIVmac Nef lost with the H196Q escape variant is restored by an upstream variant. PloS one, 15(8), e0225420.


Guerrero S, et al. (2016) Translational regulation of APOBEC3G mRNA by Vif requires its 5'UTR and contributes to restoring HIV-1 infectivity. Scientific reports, 6, 39507.


