

Resource Summary Report

Generated by ASWG on Aug 2, 2026

Advanced BioScience Laboratories

RRID:SCR_012576

Type: Tool

Proper Citation

Advanced BioScience Laboratories (RRID:SCR_012576)

Resource Information

URL: <http://www.scienceexchange.com/facilities/advanced-bioscience-laboratories>

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Description: Advanced BioScience Laboratories, Inc (ABL) is a leading contract research and manufacturing organization, partnering with our clients to advance their vaccine and therapeutic development programs. Our unique combination of preclinical and clinical services provide the tools to address the scientific challenges encountered during any stage of product development. For preclinical studies, we utilize immunological, molecular, and cell-based assay platforms for candidate selection. We offer proof-of-concept in vivo studies with preclinical immunomonitoring and efficacy and potency testing. Once a clinical candidate is identified, ABL's in-house cGMP suites are designed for single-use technologies accommodating a wide range of products, including mammalian- and microbial-based protein therapeutics as well as viral vectors and vaccines.

Abbreviations: ABL, ABL Inc.

Synonyms: Advanced BioScience Laboratories Inc

Resource Type: commercial organization, core facility, service resource, access service resource

Resource Name: Advanced BioScience Laboratories

Resource ID: SCR_012576

Alternate IDs: SciEx_4982

Record Creation Time: 20220129T080311+0000

Record Last Update: 20260801T190439+0000

Ratings and Alerts

No rating or validation information has been found for Advanced BioScience Laboratories.

No alerts have been found for Advanced BioScience Laboratories.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 3 mentions in open access literature.

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

La Porte A, et al. (2016) An Essential Role of INI1/hSNF5 Chromatin Remodeling Protein in HIV-1 Posttranscriptional Events and Gag/Gag-Pol Stability. Journal of virology, 90(21), 9889.

Musich T, et al. (2015) HIV-1 non-macrophage-tropic R5 envelope glycoproteins are not more tropic for entry into primary CD4+ T-cells than envelopes highly adapted for macrophages. Retrovirology, 12, 25.

Sorin M, et al. (2009) Recruitment of a SAP18-HDAC1 complex into HIV-1 virions and its requirement for viral replication. PLoS pathogens, 5(6), e1000463.