

Resource Summary Report

Generated by [NIF](#) on Sep 9, 2026

iResearch Library

RRID:SCR_014890

Type: Tool

Proper Citation

iResearch Library (RRID:SCR_014890)

Resource Information

URL: <http://www.chemnavigator.com/>

Proper Citation: iResearch Library (RRID:SCR_014890)

Description: Database of commercially accessible screening compounds from international chemistry suppliers. iResearchLibrary is updated on a weekly basis and offers support for creating internal screening libraries containing commercially accessible compounds, developing exploratory and targeted libraries, selecting commercially accessible compounds for SAR, lead expansion, and hit follow-up projects, and using structures for pharmacophore searching, virtual screening and other computational work.

Resource Type: data or information resource, database, software resource, web application

Keywords: research, database, library, chemistry, suppliers, pharmacology, screening, computation

Availability: Commercial, Freely available to National Institutes of Health (NIH) researchers

Resource Name: iResearch Library

Resource ID: SCR_014890

Record Creation Time: 20220129T080322+0000

Record Last Update: 20260905T132751+0000

Ratings and Alerts

No rating or validation information has been found for iResearch Library.

No alerts have been found for iResearch Library.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 2 mentions in open access literature.

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

Chaudhury S, et al. (2013) Rapid countermeasure discovery against *Francisella tularensis* based on a metabolic network reconstruction. PloS one, 8(5), e63369.

Martinez ED, et al. (2006) High-content fluorescence-based screening for epigenetic modulators. Methods in enzymology, 414, 21.