

Resource Summary Report

Generated by [dkNET](#) on Aug 21, 2026

Chinese National Compound Library

RRID:SCR_018723

Type: Tool

Proper Citation

Chinese National Compound Library (RRID:SCR_018723)

Resource Information

URL: <http://en.cncl.org.cn>

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Description: Library with storage capacity of over million compounds possessing diversified structures. Coupled with this library will be advanced sample handling, information management and quality control systems. As important material and information resource, CNCL will work with both domestic and international stakeholders to promote sustained development of Chinese pharmaceutical industry.

Abbreviations: CNCL

Resource Type: portal, data or information resource, organization portal

Keywords: Library, compound library, compound, diversified structure, sample handling, information management, quality control, pharmaceutical industry

Resource Name: Chinese National Compound Library

Resource ID: SCR_018723

Record Creation Time: 20220129T080341+0000

Record Last Update: 20260821T043042+0000

Ratings and Alerts

No rating or validation information has been found for Chinese National Compound Library.

No alerts have been found for Chinese National Compound Library.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 1 mentions in open access literature.

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

Zhang X, et al. (2020) Suramin and NF449 are IP5K inhibitors that disrupt inositol hexakisphosphate-mediated regulation of cullin-RING ligase and sensitize cancer cells to MLN4924/pevonedistat. The Journal of biological chemistry, 295(30), 10281.