Resource Summary Report

Generated by nidm-terms on Sep 23, 2026

CHEM-X-INFINITY

RRID:SCR_012377
Type: Tool

Proper Citation

CHEM-X-INFINITY (RRID:SCR_012377)

Resource Information

URL: http://www.scienceexchange.com/facilities/chem-x-infinity

Proper Citation: CHEM-X-INFINITY (RRID:SCR_012377)

Description: CHEM-X-INFINITY specializes in the synthesis and development of original compound libraries for High-Throughput Screening (HTS) activities and Hit validations. All our compund are designed around original scaffolds which have not or barely been described in the literature. We use different QSAR model which allow us to provide the best selection of compounds for your needs.

Abbreviations: Chem-X-Infinity

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

Resource Name: CHEM-X-INFINITY

Resource ID: SCR_012377

Alternate IDs: SciEx_12536

Record Creation Time: 20220129T080310+0000

Record Last Update: 20260919T195227+0000

Ratings and Alerts

No rating or validation information has been found for CHEM-X-INFINITY.

No alerts have been found for CHEM-X-INFINITY.

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 nidm-terms .

Khiar S, et al. (2017) Identification of a small molecule that primes the type I interferon response to cytosolic DNA. Scientific reports, 7(1), 2561.

Blondel S, et al. (2016) Drug screening on Hutchinson Gilford progeria pluripotent stem cells reveals aminopyrimidines as new modulators of farnesylation. Cell death & disease, 7(2), e2105.