Resource Summary Report

Generated by RRID on Apr 8, 2025

BioAscent

RRID:SCR_004110
Type: Tool

Proper Citation

BioAscent (RRID:SCR_004110)

Resource Information

URL: http://www.bioascent.com/

Proper Citation: BioAscent (RRID:SCR_004110)

Description: Commercial organization that specializes in compound management, compound logistic services, screening compound collection, and compound storage and retrieval. BioAscent enables drug discovery innovation; increasing lead finding opportunities through access to new chemical space; and providing compound management and logistics services that increase the value of existing collections.

Abbreviations: BioAscent

Synonyms: BioAscent Discovery Ltd.

Resource Type: commercial organization

Keywords: compound, repository, pharmaceutical, chemical, compound management, drug discovery, compound logistic services, screening, storage

Funding:

Resource Name: BioAscent

Resource ID: SCR_004110

Alternate IDs: nlx_158588

Record Creation Time: 20220129T080222+0000

Record Last Update: 20250214T183017+0000

Ratings and Alerts

No rating or validation information has been found for BioAscent.

No alerts have been found for BioAscent.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 8 mentions in open access literature.

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

Lombino J, et al. (2023) In-silico guided chemical exploration of KDM4A fragments hits. Clinical epigenetics, 15(1), 197.

Rooney TPC, et al. (2023) The Identification of Potent, Selective, and Brain Penetrant PI5P4K? Inhibitors as In Vivo-Ready Tool Molecules. Journal of medicinal chemistry, 66(1), 804.

Schuller M, et al. (2023) Discovery and Development Strategies for SARS-CoV-2 NSP3 Macrodomain Inhibitors. Pathogens (Basel, Switzerland), 12(2).

Monaghan AE, et al. (2022) Development of a High-Throughput Screening Assay for Small-Molecule Inhibitors of Androgen Receptor Splice Variants. Assay and drug development technologies, 20(3), 111.

Tóth AD, et al. (2021) A general method for quantifying ligand binding to unmodified receptors using Gaussia luciferase. The Journal of biological chemistry, 296, 100366.

Díaz-Sáez L, et al. (2019) Burkholderia pseudomallei d-alanine-d-alanine ligase; detailed characterisation and assessment of a potential antibiotic drug target. The FEBS journal, 286(22), 4509.

Pandarakalam GC, et al. (2019) A high-throughput screen for the identification of compounds that inhibit nematode gene expression by targeting spliced leader trans-splicing. International journal for parasitology. Drugs and drug resistance, 10, 28.

Parnell E, et al. (2017) Identification of a Novel, Small Molecule Partial Agonist for the Cyclic AMP Sensor, EPAC1. Scientific reports, 7(1), 294.