

Resource Summary Report

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Academic Drug Discovery Consortium

RRID:SCR_003706

Type: Tool

Proper Citation

Academic Drug Discovery Consortium (RRID:SCR_003706)

Resource Information

URL: <http://www.addconsortium.org/>

Proper Citation: Academic Drug Discovery Consortium (RRID:SCR_003706)

Description: A collaborative network among university-led drug discovery centers and programs to allow scientists to exchange technical expertise on drug discovery and development strategies as well as form partnerships with each other, biopharma companies, and drug discovery-focused contract service organizations and consultants. The website will also serve as a repository for drug discovery events, educational material, job postings, and partnership opportunities. Through active member participation this website will become a valuable tool for every scientist working in the drug discovery arena. In addition, involvement of members will enable them to effectively advocate to the NIH and other funding agencies to increase the awareness of the growing number of academic drug discovery scientists and their success as well as their needs.

Abbreviations: ADDC, aD2c

Synonyms: Academic Drug Discovery Consortium (ADDC)

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

Keywords: drug, consortium, drug discovery

Resource Name: Academic Drug Discovery Consortium

Resource ID: SCR_003706

Alternate IDs: SciRes_000146, nlx_157873

Record Creation Time: 20220129T080220+0000

Record Last Update: 20260912T195601+0000

Ratings and Alerts

No rating or validation information has been found for Academic Drug Discovery Consortium.

No alerts have been found for Academic Drug Discovery Consortium.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 4 mentions in open access literature.

Listed below are recent publications. The full list is available at [kravitz2](#) .

Lazo JS, et al. (2023) An acute respiratory distress syndrome drug development collaboration stimulated by the Virginia Drug Discovery Consortium. SLAS discovery : advancing life sciences R & D.

Gamo NJ, et al. (2017) Valley of death: A proposal to build a "translational bridge" for the next generation. Neuroscience research, 115, 1.

Workman P, et al. (2017) How Much Longer Will We Put Up With \$100,000 Cancer Drugs? Cell, 168(4), 579.

Bajorath J, et al. (2014) On data sharing in computational drug discovery and the need for data notes. F1000Research, 3, 280.