

Resource Summary Report

Generated by T1D on Aug 2, 2026

Chemotargets

RRID:SCR_003793

Type: Tool

Proper Citation

Chemotargets (RRID:SCR_003793)

Resource Information

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

Proper Citation: Chemotargets (RRID:SCR_003793)

Description: A computationally-oriented biotech company located in Barcelona that is focused on the drug discovery and development areas. Chemotargets' goal is to help the biopharma industry fast-forward the process of bringing new medicines to market, speeding up drug discovery and development programs and making them more cost-efficient. To this end, they have designed, and continue to develop, an integrated technology platform involving a broad spectrum of cutting-edge computational methodologies.

Abbreviations: Chemotargets

Synonyms: Chemotargets SL

Resource Type: commercial organization

Keywords: drug, drug discovery, small molecule, in silico, pharmacology, computation, platform, software

Resource Name: Chemotargets

Resource ID: SCR_003793

Alternate IDs: nlx_158089

Record Creation Time: 20220129T080221+0000

Record Last Update: 20260801T190219+0000

Ratings and Alerts

No rating or validation information has been found for Chemotargets.

No alerts have been found for Chemotargets.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 3 mentions in open access literature.

Listed below are recent publications. The full list is available at [T1D](#).

Antolin AA, et al. (2021) Evolution of kinase polypharmacology across HSP90 drug discovery. Cell chemical biology, 28(10), 1433.

Antolin AA, et al. (2020) The kinase polypharmacology landscape of clinical PARP inhibitors. Scientific reports, 10(1), 2585.

Deaton AM, et al. (2019) Rationalizing Secondary Pharmacology Screening Using Human Genetic and Pharmacological Evidence. Toxicological sciences : an official journal of the Society of Toxicology, 167(2), 593.