

Resource Summary Report

Generated by T1D on Sep 5, 2026

Sygnature Discovery

RRID:SCR_004117

Type: Tool

Proper Citation

Sygnature Discovery (RRID:SCR_004117)

Resource Information

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

Proper Citation: Sygnature Discovery (RRID:SCR_004117)

Description: Independent commercial provider of integrated drug discovery with core capabilities including medicinal chemistry, in vitro bioscience, computational chemistry and informatics. They also provide ADME (absorption, distribution, metabolism, and excretion), in vitro toxicology, early safety pharmacology, in vivo efficacy models, ion channel expertise, protein production and X-ray crystallography according to our clients' specific needs, via long-term strategic alliance partners. They undertake complete drug discovery programs and hit finding, hit-to-lead and lead optimization projects.

Abbreviations: Sygnature

Synonyms: Sygnature Discovery Ltd., Sygnature Discovery Ltd, Sygnature Discovery Limited

Resource Type: commercial organization

Keywords: medicinal chemistry, synthetic chemistry, computational chemistry, in vitro, biology, informatics, project management, drug discovery, pharmaceutical, toxicology, safety, pharmacology, in vivo, efficacy model, ion channel, protein production, x-ray crystallography, adme, chemistry

Resource Name: Sygnature Discovery

Resource ID: SCR_004117

Alternate IDs: nlx_158594

Record Creation Time: 20220129T080222+0000

Record Last Update: 20260903T234651+0000

Ratings and Alerts

No rating or validation information has been found for Sygnature Discovery.

No alerts have been found for Sygnature Discovery.

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 [T1D](#).

Gwilt MA, et al. (2025) Hippocampal perineuronal net degradation identifies prefrontal and striatal circuits involved in schizophrenia-like changes in marmosets. Science advances, 11(16), eadu0975.