Resource Summary Report

Generated by NIF on May 10, 2025

Mercachem

RRID:SCR_004114
Type: Tool

Proper Citation

Mercachem (RRID:SCR_004114)

Resource Information

URL: http://www.mercachem.com/

Proper Citation: Mercachem (RRID:SCR_004114)

Description: Privately owned European contract research organization offering innovative chemistry, medicinal chemistry and early process research services to accelerate drug discovery and development. They provide a wide range of chemical services specializing in exclusive synthetic and process chemistry services to support research and development programs of companies across the globe. Name changed to Symeres after merger of Mercachem and Syncom.

Abbreviations: Mercachem

Synonyms: Symeres, Mercachem B.V., MercachemSyncom

Resource Type: commercial organization

Keywords: chemical, medicinal chemistry, synthetic chemistry, process r&d, contract research organization, drug discovery, drug development

Funding:

Resource Name: Mercachem

Resource ID: SCR_004114

Alternate IDs: nlx_158592

Record Creation Time: 20220129T080222+0000

Record Last Update: 20250420T014208+0000

Ratings and Alerts

No rating or validation information has been found for Mercachem.

No alerts have been found for Mercachem.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 9 mentions in open access literature.

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

Duquennoy R, et al. (2024) Enhanced Control of Single-Molecule Emission Frequency and Spectral Diffusion. ACS nano, 18(47), 32508.

Smit R, et al. (2023) Sharp zero-phonon lines of single organic molecules on a hexagonal boron-nitride surface. Nature communications, 14(1), 7960.

Schofield RC, et al. (2022) Narrow and Stable Single Photon Emission from Dibenzoterrylene in para-Terphenyl Nanocrystals. Chemphyschem : a European journal of chemical physics and physical chemistry, 23(4), e202100809.

van der Wiel AMA, et al. (2021) Selectively Targeting Tumor Hypoxia With the Hypoxia-Activated Prodrug CP-506. Molecular cancer therapeutics, 20(12), 2372.

Waaler J, et al. (2020) Tankyrase inhibition sensitizes melanoma to PD-1 immune checkpoint blockade in syngeneic mouse models. Communications biology, 3(1), 196.

Waaler J, et al. (2020) Preclinical Lead Optimization of a 1,2,4-Triazole Based Tankyrase Inhibitor. Journal of medicinal chemistry, 63(13), 6834.

Berenguer J, et al. (2018) Glycosylated extracellular vesicles released by glioblastoma cells are decorated by CCL18 allowing for cellular uptake via chemokine receptor CCR8. Journal of extracellular vesicles, 7(1), 1446660.

Gris G, et al. (2016) The selective sigma-1 receptor antagonist E-52862 attenuates neuropathic pain of different aetiology in rats. Scientific reports, 6, 24591.

Xintaropoulou C, et al. (2015) A comparative analysis of inhibitors of the glycolysis pathway in breast and ovarian cancer cell line models. Oncotarget, 6(28), 25677.