Sigma-Aldrich
RRID:SCR_008988
Type: Tool

Proper Citation

Sigma-Aldrich (RRID:SCR_008988)

Resource Information

URL: http://www.sigmaaldrich.com

Proper Citation: Sigma-Aldrich (RRID:SCR_008988)

Description: American chemical, life science and biotechnology company owned by Merck KGaA. Merger of Sigma Chemical Company and Aldrich Chemical Company. Provides organic and inorganic chemicals, building blocks, reagents, advanced materials and stable isotopes for chemical synthesis, medicinal chemistry and materials science, antibiotics, buffers, carbohydrates, enzymes, forensic tools, hematology and histology, nucleotides, proteins, peptides, amino acids and their derivatives.

Resource Type: Organization, material resource, reagent supplier, commercial organization, antibody supplier

Keywords: Commercial, organization, chemical, life science, biotechnology, company, Merck, reagent

Related resources: GenomeCompiler

Website Status: Last checked up

Resource Name: Sigma-Aldrich

Resource ID: SCR_008988

Alternate IDs: nlx_152460

Ratings and Alerts
No rating or validation information has been found for Sigma-Aldrich.

No alerts have been found for Sigma-Aldrich.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 62671 mentions in open access literature.

Listed below are recent publications. The full list is available at FDI Lab - SciCrunch.org.


Zoni V, et al. (2021) Pre-existing bilayer stresses modulate triglyceride accumulation in the ER versus lipid droplets. eLife, 10.


Steinert ND, et al. (2021) Mapping of the contraction-induced phosphoproteome identifies
TRIM28 as a significant regulator of skeletal muscle size and function. Cell reports, 34(9), 108796.


Becker KA, et al. (2021) assay to evaluate the efficacy of drugs targeting sphingolipids in preventing SARS-CoV-2 infection of nasal epithelial cells. STAR protocols, 2(1), 100356.


