Resource Summary Report

Generated by dkNET on Aug 20, 2026

AppliChem

RRID:SCR_005814
Type: Tool

Proper Citation

AppliChem (RRID:SCR_005814)

Resource Information

URL: https://www.applichem.com/home/

Proper Citation: AppliChem (RRID:SCR_005814)

Description: An Antibody supplier

Synonyms: PanReac AppliChem, AppliChem GmbH

Resource Type: commercial organization

Resource Name: AppliChem

Resource ID: SCR_005814

Alternate IDs: nlx_152277

Record Creation Time: 20220129T080232+0000

Record Last Update: 20260815T182315+0000

Ratings and Alerts

No rating or validation information has been found for AppliChem.

No alerts have been found for AppliChem.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 4849 mentions in open access literature.

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

Barbieri V, et al. (2025) Thermoplasmonic Polymersome Membranes by In Situ Synthesis. ACS nano, 19(16), 15331.

Gamulin E, et al. (2025) Pharmacokinetics of Snake Antivenom Following Intravenous and Intramuscular Administration in Envenomed Large Animal Model. Pharmaceutics, 17(2).

Esteruelas G, et al. (2025) Novel Tissue-Specific Multifunctionalized Nanotechnological Platform Encapsulating Riluzole Against Motor Neuron Diseases. International journal of nanomedicine, 20, 2273.

Kelm N, et al. (2025) Assessing customized multivalent chemokine-binding peptide treatment in a murine model of coxsackievirus B3 myocarditis. Basic research in cardiology, 120(2), 393.

Ana González-Cela-Casamayor M, et al. (2025) Ketorolac, melatonin and latanoprost tri-loaded PLGA microspheres for neuroprotection in glaucoma. Drug delivery, 32(1), 2484277.

Çakmak Durmaz Ç, et al. (2025) Knockdown of POLG Mimics the Neuronal Pathology of Polymerase-? Spectrum Disorders in Human Neurons. Cells, 14(7).

Cherkashina O, et al. (2025) The Recovery of Epidermal Proliferation Pattern in Human Skin Xenograft. Cells, 14(6).

Zubryt? R, et al. (2025) Development of molecularly imprinted polymers for the detection of human chorionic gonadotropin. Scientific reports, 15(1), 10436.

Kongsomboonchoke P, et al. (2025) Rapid formulation of a genetically diverse phage cocktail targeting uropathogenic Escherichia coli infections using the UTI89 model. Scientific reports, 15(1), 12832.

Ayten H, et al. (2025) CXXC5 is a ubiquitinated protein and is degraded by the ubiquitin-proteasome pathway. Protein science : a publication of the Protein Society, 34(6), e70140.

Keller M, et al. (2025) Meprin ? Modulates Brevican Proteolysis Impairing Neural Plasticity and Memory Formation. FASEB journal : official publication of the Federation of American Societies for Experimental Biology, 39(10), e70616.

Auñon-Lopez A, et al. (2025) Addition of monosodium glutamate can reduce the oxidative stability of lipids in pork burger patties via early-stage Maillard reaction products formation. Current research in food science, 10, 101091.

Zhang Y, et al. (2025) Mechanism of adenosine monophosphate-activated protein kinase promoting lower extremity varicose veins development via cytoskeletal dynamics. BMC cardiovascular disorders, 25(1), 423.

Ulecia-Morón C, et al. (2025) Chronic mild stress disrupts mitophagy and mitochondrial status in rat frontal cortex. Journal of translational medicine, 23(1), 580.

Pothineni BK, et al. (2025) Monitoring phage infection and lysis of surface-immobilized bacteria by QCM-D. Analytical and bioanalytical chemistry, 417(10), 2143.

Irisarri A, et al. (2025) FTO inhibition mitigates high-fat diet-induced metabolic disturbances and cognitive decline in SAMP8 mice. Molecular medicine (Cambridge, Mass.), 31(1), 73.

Ismail AS, et al. (2025) The tradeoffs between persistence and mutation rates at sub-inhibitory antibiotic concentrations in Staphylococcus aureus. Microbiology spectrum, 13(4), e0247924.

Steglich M, et al. (2025) Human glutathione transferases catalyze the reaction between glutathione and nitrooleic acid. The Journal of biological chemistry, 301(4), 108362.

Kastberg LB, et al. (2025) Characterizing heterologous protein burden in Komagataella phaffii. FEMS yeast research, 25.

Cairns T, et al. (2025) Uncovering the transcriptional landscape of Fomes fomentarius during fungal-based material production through gene co-expression network analysis. Fungal biology and biotechnology, 12(1), 1.