

Resource Summary Report

Generated by [RRID](#) on Sep 21, 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: 20260919T195100+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 [RRID](#) .

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- γ 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 γ 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.