Resource Summary Report

Generated by dkNET on Jul 29, 2026

Wako

RRID:SCR_013651
Type: Tool

Proper Citation

Wako (RRID:SCR_013651)

Resource Information

URL: http://www.wako-chem.co.jp/english/

Proper Citation: Wako (RRID:SCR_013651)

Description: An Antibody supplier

Synonyms: Wako Chemicals USA inc.

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

Resource Name: Wako

Resource ID: SCR_013651

Alternate IDs: nlx_152487

Record Creation Time: 20220129T080317+0000

Record Last Update: 20260729T044320+0000

Ratings and Alerts

No rating or validation information has been found for Wako.

No alerts have been found for Wako.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 10021 mentions in open access literature.

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

White MR, et al. (2025) Reducing Systemic Inflammation in IUGR-Born Neonatal Lambs via Daily Oral ?-3 PUFA Supplement Improved Skeletal Muscle Glucose Metabolism, Glucose-Stimulated Insulin Secretion, and Blood Pressure. Metabolites, 15(6).

Wang L, et al. (2025) Dolutegravir Derivatives Alleviate LPS-Induced Microglial Inflammation by Suppressing STAT1/3 Nuclear Translocation. Drug design, development and therapy, 19, 4567.

Vroman R, et al. (2025) A high-fidelity microfluidic platform reveals retrograde propagation as the main mechanism of ?-Synuclein spread in human neurons. NPJ Parkinson's disease, 11(1), 80.

Goto A, et al. (2025) PI3K-Akt signalling regulates Scx-lineage tenocytes and Tppp3-lineage paratenon sheath cells in neonatal tendon regeneration. Nature communications, 16(1), 3734.

Lashkari S, et al. (2025) The effect of the fat to starch ratio in young horses' diet on plasma metabolites, muscle endurance and fear responses. Journal of animal physiology and animal nutrition, 109(1), 113.

Kawataki S, et al. (2025) GADD45?-MTK1 signaling axis mediates oncogenic stress-induced activation of the p38 and JNK pathways. Cancer science, 116(1), 128.

Khalin I, et al. (2025) Nanocarrier Drug Release and Blood-Brain Barrier Penetration at Post-Stroke Microthrombi Monitored by Real-Time Förster Resonance Energy Transfer. ACS nano, 19(15), 14780.

Dravecka M, et al. (2025) Low extracellular pH protects cancer cells from ammonia toxicity. Cell death discovery, 11(1), 137.

Li YH, et al. (2025) Plasma Dickkopf-1 Levels Are Associated with Chronic Kidney Disease. Metabolites, 15(5).

Martin F, et al. (2025) Structure of the nucleosome-bound human BCL7A. Nucleic acids research, 53(7).

Garton T, et al. (2025) Myeloid lineage C3 induces reactive gliosis and neuronal stress during CNS inflammation. Nature communications, 16(1), 3481.

Wu PS, et al. (2025) Cold Atmospheric Plasma Jet Promotes Wound Healing Through CK2-Coordinated PI3K/AKT and MAPK Signaling Pathways. Molecular & cellular proteomics : MCP, 24(5), 100962.

Gu H, et al. (2025) Circular RNA circSTX12 regulates osteo-adipogenic balance and proliferation of BMSCs in senile osteoporosis. Cellular and molecular life sciences : CMLS, 82(1), 149.

Dalangin R, et al. (2025) Far-red fluorescent genetically encoded calcium ion indicators. Nature communications, 16(1), 3318.

Xie T, et al. (2025) Effects of Carbonate Apatite and Bone Mixture on Bone and Soft Tissue Integration in a Rat Implant Model. Clinical implant dentistry and related research, 27(4), e70077.

Gao L, et al. (2025) Targeting the RAGE-RIPK1 binding site attenuates diabetes-associated cognitive deficits. Journal of neuroinflammation, 22(1), 162.

Miyakawa K, et al. (2025) PHD3-VHL axis controls HIV-2 infection through oxygen-dependent hydroxylation and degradation of Vpx. PLoS pathogens, 21(6), e1013241.

Fukushima HS, et al. (2025) Coordinated action of multiple active histone modifications shapes the zygotic genome activation in teleost embryos. Nature communications, 16(1), 5222.

Yeh YS, et al. (2025) Assessing the efficacy of the natural disaccharide trehalose in ameliorating diet-induced obesity and metabolic dysfunction. Frontiers in nutrition, 12, 1580684.

Onomoto K, et al. (2025) TRBP modulates RLR signaling by inhibiting PKR-mediated antiviral stress granule formation. Scientific reports, 15(1), 20678.