

Resource Summary Report

Generated by [dkNET](#) on Sep 12, 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: antibody supplier, commercial organization, material resource, reagent supplier

Resource Name: Wako

Resource ID: SCR_013651

Alternate IDs: nlx_152487

Record Creation Time: 20220129T080317+0000

Record Last Update: 20260912T195806+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](#) .

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.

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.

Mizobuchi H, et al. (2025) Vertical transmission of *Leishmania donovani* with placental degeneration in the pregnant mouse model of visceral leishmaniasis. *PLoS neglected tropical diseases*, 19(6), e0012650.

Wagner M, et al. (2025) Mapping protein-metabolite interactions in *E. coli* by integrating chromatographic techniques and co-fractionation mass spectrometry. *iScience*, 28(6), 112611.

Ohgushi M, et al. (2025) Stepwise strategy for generating human trophoblast stem-like cells from embryonic stem cells reveals specific role of TFAP2C in acquiring self-renewability. *Scientific reports*, 15(1), 19040.

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.

Teasell EM, et al. (2025) A Clinically Relevant Mouse Model of Concussion Incorporating High Rotational Forces. *Neurotrauma reports*, 6(1), 184.

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

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.

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

Fujita T, et al. (2025) In-source photocatalytic fragmentations of oligosaccharides in surface-assisted laser desorption/ionization mass spectrometry over titania nanoparticles. *RSC advances*, 15(16), 12785.

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

Packer JM, et al. (2025) Diffuse traumatic brain injury induced stimulator of interferons (STING) signaling in microglia drives cortical neuroinflammation, neuronal dysfunction, and impaired cognition. *Journal of neuroinflammation*, 22(1), 128.

Hirose K, et al. (2025) Direct evaluation of antiplatelet therapy in coronary artery disease by comprehensive image-based profiling of circulating platelets. *Nature communications*, 16(1), 4386.

Ghena N, et al. (2025) CD11c-Expressing Microglia Are Transient, Driven by Interactions With Apoptotic Cells. *Glia*, 73(5), 1077.

Tsukamura A, et al. (2025) KNTC1 introduces segmental heterogeneity to mitochondria. *Disease models & mechanisms*, 18(3).

Chen K, et al. (2025) Lytic coelomocyte death is tuned by cleavage but not phosphorylation of MLKL in echinoderms. *PLoS pathogens*, 21(3), e1012991.

Shimosaka M, et al. (2025) Invasion of pancreatic ductal epithelial cells by *Enterococcus faecalis* is mediated by fibronectin and enterococcal fibronectin-binding protein A. *Scientific reports*, 15(1), 2585.