

Resource Summary Report

Generated by [RRID](#) on Sep 9, 2026

GAPDH

RRID:AB_2651132

Type: Antibody

Proper Citation

Bioworld Technology Cat# AP0063, RRID:AB_2651132

Antibody Information

URL: http://antibodyregistry.org/AB_2651132

Proper Citation: Bioworld Technology Cat# AP0063, RRID:AB_2651132

Target Antigen: GAPDH

Host Organism: rabbit

Clonality: polyclonal

Comments: Applications: WB

Antibody Name: GAPDH

Description: This polyclonal targets GAPDH

Target Organism: rat, mouse, mammals, human

Antibody ID: AB_2651132

Vendor: Bioworld Technology

Catalog Number: AP0063

Record Creation Time: 20231110T034505+0000

Record Last Update: 20260828T232328+0000

Ratings and Alerts

No rating or validation information has been found for GAPDH.

No alerts have been found for GAPDH.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 61 mentions in open access literature.

Listed below are recent publications. The full list is available at [RRID](#) .

Guo X, et al. (2026) HBx hijacks the miR-19a-3p/BAMBI/TGF- β 1 axis to impair the anti-tumour activity of CD4⁺ T cells in diffuse large B-cell lymphoma. *Clinical and translational medicine*, 16(1), e70578.

Li N, et al. (2026) Lyn attenuates cisplatin-induced acute kidney injury by inhibition of RIPK1-mediated apoptosis and necroptosis. *Biochemical pharmacology*, 251(Pt 1), 118094.

Zhang Y, et al. (2026) Dual blockade of PD-1 and NKG2A prevents NK cell senescence and reprograms the immunosuppressive microenvironment in pancreatic cancer. *Cell reports*, 45(7), 117583.

Dong X, et al. (2026) Gut-microbiota-derived 3-indoleacrylic acid alleviates neonatal necrotizing enterocolitis by inhibiting epithelial necroptosis. *Cell reports. Medicine*, 7(4), 102721.

Sui M, et al. (2026) ACYP2 Induces Temozolomide Resistance in Glioblastoma by Promoting PARP1-Mediated DNA Damage Repair. *Molecular cancer research : MCR*, 24(1), 7.

An S, et al. (2026) Regulatory role of GLUT1 in lead-induced neurotoxicity and the neuroprotective effect of Morinda officinalis oligosaccharides. *iScience*, 29(4), 115342.

Wang W, et al. (2025) Zbtb16 determines the fate plasticity of cardiovascular progenitors through IGF2BP3-mediated mRNA stabilization. *Cell reports*, 44(8), 116127.

Xu C, et al. (2025) YTHDF1 differentiates the contributing roles of mTORC1 in aging. *Molecular cell*, 85(11), 2194.

Chen Q, et al. (2025) Structures and mechanisms of the ABC transporter ABCB1 from *Arabidopsis thaliana*. *Structure (London, England : 1993)*, 33(5), 903.

Li BX, et al. (2025) Mechanism of hsa_circ_0069443 promoting early pregnancy loss through ALKBH5/FN1 axis in trophoblast cells. *iScience*, 28(1), 111608.

Xu J, et al. (2025) GPR37L1 identifies spinal cord astrocytes and protects neuropathic pain after nerve injury. *Neuron*, 113(8), 1206.

Zhang L, et al. (2025) Cyclophilin D suppresses colorectal cancer progression through the activation of an autophagy-mediated apoptotic pathway. *Scientific reports*, 16(1), 3723.

Li L, et al. (2025) Melatonin Promotes Cerebral Angiogenesis in Ischemic Mice via BMP6/Smad1/5/9 Pathway. *Molecular neurobiology*, 62(9), 11362.

Yuan Y, et al. (2024) Gut microbiota-derived acetate promotes long-term recovery through angiogenesis guided by lymphatic ingrowth in older adults with stroke. *Frontiers in neuroscience*, 18, 1398913.

Lv J, et al. (2024) S100A9 Induces Macrophage M2 Polarization and Immunomodulatory Role in the Lesion Site After Spinal Cord Injury in Rats. *Molecular neurobiology*.

Lv X, et al. (2024) Gut commensal *Agathobacter rectalis* alleviates microglia-mediated neuroinflammation against pathogenesis of Alzheimer disease. *iScience*, 27(11), 111116.

Wu A, et al. (2024) The activation of LBH-CRYAB signaling promotes cardiac protection against I/R injury by inhibiting apoptosis and ferroptosis. *iScience*, 27(5), 109510.

Shi Y, et al. (2024) A prognostic and immune related risk model based on zinc homeostasis in hepatocellular carcinoma. *iScience*, 27(4), 109389.

Fang Y, et al. (2024) Cytosolic pH is a direct nexus in linking environmental cues with insulin processing and secretion in pancreatic β cells. *Cell metabolism*.

Wang Y, et al. (2024) Sevoflurane-induced regulation of NKCC1/KCC2 phosphorylation through activation of Spak/OSR1 kinase and cognitive impairment in ischemia-reperfusion injury in rats. *Heliyon*, 10(12), e32481.