

Resource Summary Report

Generated by [RRID](#) on Aug 11, 2026

Mouse Anti-GAPDH

RRID:AB_2747414

Type: Antibody

Proper Citation

ZSGB-Bio Cat# TA-08, RRID:AB_2747414

Antibody Information

URL: http://antibodyregistry.org/AB_2747414

Proper Citation: ZSGB-Bio Cat# TA-08, RRID:AB_2747414

Target Antigen: GAPDH

Host Organism: mouse

Clonality: monoclonal

Comments: Applications: WB

Antibody Name: Mouse Anti-GAPDH

Description: This monoclonal targets GAPDH

Target Organism: Human, Rat, Monkey, Mouse, Dog

Clone ID: OTI2D9

Defining Citation: [PMID:29967491](#), [PMID:24149576](#)

Antibody ID: AB_2747414

Vendor: ZSGB-Bio

Catalog Number: TA-08

Record Creation Time: 20250819T214804+0000

Record Last Update: 20250820T000819+0000

Ratings and Alerts

No rating or validation information has been found for Mouse Anti-GAPDH.

No alerts have been found for Mouse Anti-GAPDH.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 40 mentions in open access literature.

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

Zhu F, et al. (2026) Liquiritigenin attenuates alcohol-induced liver inflammation by regulating the SphK1/S1P/SPNS2 signaling pathway. International immunopharmacology, 168(Pt 2), 115881.

Xiao Y, et al. (2026) The landscape of gene mutations in a cohort of 3353 Han Chinese children with nonsyndromic hearing loss. EBioMedicine, 126, 106211.

Zhu G, et al. (2026) Accumulated sotorasib-bound KRASG12C reactivates the MAPK pathway and drives sotorasib resistance via the DHX9-RAC1-PAK1 axis. Cell reports, 45(5), 117338.

Shen Y, et al. (2026) A progenitor cell population contributes to prenatal injury repair and neonatal antimicrobial defense in the small intestine. Cell reports, 45(6), 117503.

Zhou X, et al. (2026) Immunosuppressive Pulse Therapy Alleviates Ocular Surface Damage in Thyroid-Associated Ophthalmopathy by Reversing FGA Deficiency Subsequently Modulating Complement and Coagulation Cascade Signaling to Suppress Orbital Fibroblast Pathology. Immunological investigations, 55(4), 697.

Duan Y, et al. (2026) SIRT1 deficiency promotes age-related heart failure through enhancing ferroptosis via GATA4-HADHA-GPX4 axis. Cell death & disease, 17(1).

Zhang R, et al. (2025) T3-THR Signaling Governed by DIO2 Contributes to Endometrial Receptivity by Regulating Epithelial Cell Membrane Fluidity. Endocrinology, 166(6).

Lv K, et al. (2025) A novel loss-of-function variant in STAT1 causes Mendelian susceptibility to mycobacterial disease. Frontiers in cellular and infection microbiology, 15, 1595389.

Liu C, et al. (2025) Harmine suppresses pancreatic cancer through DYRK1A-mediated hyper-activated RAS/MAPK inhibition. Biochemical pharmacology, 242(Pt 1), 117291.

Zhang D, et al. (2024) P-tau217 correlates with neurodegeneration in Alzheimer's disease, and targeting p-tau217 with immunotherapy ameliorates murine tauopathy. Neuron.

Zhang T, et al. (2024) FGD5 in basal cells induces CXCL14 secretion that initiates a feedback loop to promote murine mammary epithelial growth and differentiation. *Developmental cell*, 59(16), 2085.

Zhao R, et al. (2024) Sustained amphiregulin expression in intermediate alveolar stem cells drives progressive fibrosis. *Cell stem cell*, 31(9), 1344.

Bian Y, et al. (2024) Anti-b diminishes hyperlipidaemia and hepatic steatosis in hamsters and mice by suppressing the mTOR/PPAR α and mTOR/SREBP1 signalling pathways. *British journal of pharmacology*.

Wang D, et al. (2024) Kinome-wide CRISPR-Cas9 screens revealed EXOSC10 as a positive regulator of TGF- β signaling. *Biochemistry and biophysics reports*, 40, 101864.

Dai X, et al. (2024) Dihydroartemisinin inhibits the development of colorectal cancer by GSK-3 β /TCF7/MMP9 pathway and synergies with capecitabine. *Cancer letters*, 582, 216596.

Pan Z, et al. (2024) Generation of iPSC-derived human venous endothelial cells for the modeling of vascular malformations and drug discovery. *Cell stem cell*.

Li Y, et al. (2024) BMP suppresses Wnt signaling via the Bcl11b-regulated NuRD complex to maintain intestinal stem cells. *The EMBO journal*, 43(23), 6032.

Wang Y, et al. (2024) Association of DNA methylation/demethylation with the functional outcome of stroke in a hyperinflammatory state. *Neural regeneration research*, 19(10), 2229.

Ding Z, et al. (2024) Targeting miR-29 mitigates skeletal senescence and bolsters therapeutic potential of mesenchymal stromal cells. *Cell reports. Medicine*, 5(8), 101665.

Li S, et al. (2024) ATG5 attenuates inflammatory signaling in mouse embryonic stem cells to control differentiation. *Developmental cell*.