

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*.