Resource Summary Report

Generated by NIF on Aug 28, 2026

Anti-GAPDH antibody produced in rabbit

RRID:AB_796208
Type: Antibody

Proper Citation

Sigma-Aldrich Cat# G9545, RRID:AB_796208

Antibody Information

URL: http://antibodyregistry.org/AB_796208

Proper Citation: Sigma-Aldrich Cat# G9545, RRID:AB_796208

Target Antigen: GAPDH antibody produced in rabbit

Host Organism: rabbit

Clonality: polyclonal

Comments: Vendor recommendations: immunoblotting: 0.1-0.2 mug/mL; Immunoprecipitation; Western Blot; Immunofluorescence

Antibody Name: Anti-GAPDH antibody produced in rabbit

Description: This polyclonal targets GAPDH antibody produced in rabbit

Target Organism: rat, mouse, human

Antibody ID: AB_796208

Vendor: Sigma-Aldrich

Catalog Number: G9545

Record Creation Time: 20250820T064752+0000

Record Last Update: 20250821T005640+0000

Ratings and Alerts

No rating or validation information has been found for Anti-GAPDH antibody produced in rabbit.

No alerts have been found for Anti-GAPDH antibody produced in rabbit.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 187 mentions in open access literature.

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

Zaganelli S, et al. (2026) Nuclear envelope budding enables export of large transcripts in muscle cells. Cell, 189(11), 3398.

Sriramareddy S, et al. (2026) GDF15 Reprograms the Microenvironment to Drive Liver Metastasis of Uveal Melanoma. Cancer research.

Preis JR, et al. (2026) Targeting the energy metabolism of melanoma cells: FX-11 acts as a mitochondrial uncoupler. European journal of pharmacology, 1022, 178800.

Thamm E, et al. (2026) THC and CBD Induce Heme Oxygenase-1-Dependent Cell Death and Trigger Mitochondrial Dysfunction in Human Melanoma and Cutaneous Squamous Cell Carcinoma Cells. Antioxidants (Basel, Switzerland), 15(3).

Widiapradja A, et al. (2026) Neurokinin-1 receptor activation protects against cardiac fibrosis, inflammation and diastolic dysfunction in type 2 diabetic mice. British journal of pharmacology, 183(15), 4246.

Li F, et al. (2026) Overexpression of the inwardly rectifying potassium channel Kir4.1 or Kir4.1 Tyr 9 Asp in Müller cells exerts neuroprotective effects in an experimental glaucoma model. Neural regeneration research, 21(4), 1628.

Wetterwald L, et al. (2026) MYCT1-IFITM2/3 interaction links endothelial endolysosomal trafficking to white adipose tissue expansion. The Journal of experimental medicine, 223(5).

Mathieu C, et al. (2026) Inhibition of TRAP1 in the C-terminal domain influences mitochondria properties and breast cancer cell metabolism. Biomedicine & pharmacotherapy = Biomedecine & pharmacotherapie, 196, 119060.

Ma Y, et al. (2026) Palmitoylation of death receptor p75NTR contributes to Alzheimer's disease progression by regulating APP trafficking and degradation. Alzheimer's research & therapy, 18(1).

Chen H, et al. (2026) Curcumin controls lysosomal acidification and exocytosis to ameliorate lysosomal cholesterol accumulation in Niemann-Pick type C disease. British journal of pharmacology, 183(15), 4305.

de Las Casas M, et al. (2026) Validation of TRPA1 and TRPV1 Antibodies for Expression Detection in Mammalian Cells and Tissues. Journal of neurochemistry, 170(4), e70444.

Chen X, et al. (2025) Targeting TET3 suppresses group 3 medulloblastoma stemness and progression via impairing hypomethylation of Otx2 super-enhancer. Cell reports. Medicine, 6(12), 102474.

Lubosch A, et al. (2025) The immune response against cancer is modulated by stromal cell fibronectin. Neoplasia (New York, N.Y.), 67, 101196.

Li M, et al. (2025) ID1 boosts antiviral immunity by countering PRMT5-mediated STING methylation. Cell reports, 44(11), 116547.

Yildirim Z, et al. (2025) Parp3 assists muscle function and skeletal muscle differentiation by selectively adjusting H3K27me3 enrichment. iScience, 28(4), 112267.

Gutiérrez-Galindo E, et al. (2025) PKD3 localizes to late endosomes to maintain Rab7-dependent endolysosomal homeostasis. iScience, 28(9), 113408.

Pelzer N, et al. (2025) PHF19 drives the formation of PRC2 clusters to enhance motility in TNBC cells. Cell reports, 44(10), 116391.

Rosado R, et al. (2025) Overexpression of high affinity Type I adenosine receptors promotes the growth of uterine leiomyomas. Molecular human reproduction, 31(3).

Meyer F, et al. (2025) Reciprocal regulation of Solo and Src orchestrates Src trafficking to promote mesenchymal cell migration. iScience, 28(6), 112618.

Cotellessa L, et al. (2025) Preventing and correcting polycystic ovary syndrome by targeting anti-Müllerian hormone signaling in minipuberty and adulthood in mice. Cell metabolism, 37(6), 1260.