

Resource Summary Report

Generated by [NIF](#) on Aug 10, 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).

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).

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.

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.

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

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

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

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

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

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.