

Resource Summary Report

Generated by [NIF](#) on Sep 2, 2026

GAPDH antibody

RRID:AB_2263076

Type: Antibody

Proper Citation

(Proteintech Cat# 10494-1-AP, RRID:AB_2263076)

Antibody Information

URL: http://antibodyregistry.org/AB_2263076

Proper Citation: (Proteintech Cat# 10494-1-AP, RRID:AB_2263076)

Target Antigen: GAPDH

Host Organism: rabbit

Clonality: polyclonal

Comments: Originating manufacturer of this product.
Applications: WB, IP, IHC, IF, FC, CoIP, ELISA

Antibody Name: GAPDH antibody

Description: This polyclonal targets GAPDH

Target Organism: chicken, monkey, zebra finches, corn, mussel, cow, pig, mouse, silkworm, rabbit, human, sheep, oriental river prawns, rat, hamster, leeches, arabidopsis, yeast, c. elegans, swine, plant, bovine, tree shrews, sea cucumbers, zebrafish, dog

Antibody ID: AB_2263076

Vendor: Proteintech

Catalog Number: 10494-1-AP

Record Creation Time: 20260519T064143+0000

Record Last Update: 20260828T180250+0000

Ratings and Alerts

No rating or validation information has been found for GAPDH antibody.

No alerts have been found for GAPDH antibody.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 309 mentions in open access literature.

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

Du Y, et al. (2026) NUSAP1 Recruits DAXX to Suppress HIF-Driven Triple-Negative Breast Cancer Progression. *Advanced science* (Weinheim, Baden-Wurttemberg, Germany), 13(5), e13380.

Lyu X, et al. (2026) Adventitial fibroblast-derived NAMPT is associated with vascular remodeling in erythropoietin-induced abdominal aortic aneurysm. *Life sciences*, 386, 124179.

Mo Q, et al. (2026) Upregulated Calcium Sensing Receptor Mediates Pulmonary Venous Remodeling in Pulmonary Hypertension. *Acta physiologica* (Oxford, England), 242(1), e70142.

Zhan W, et al. (2026) Cathepsin-D-mediated MHC class I degradation contributes to immune evasion in colorectal cancer. *Cell reports. Medicine*, 102534.

Sun Y, et al. (2026) Early HMGB1 Inhibition Reduces Hippocampal Injury During Adolescence in a Young Mouse Model of Radiation-Induced Brain Injury. *Cellular and molecular neurobiology*, 46(1).

Meng F, et al. (2026) The UFL1-AKT positive feedback loop promotes breast cancer progression by enhancing lipid synthesis. *Nature communications*, 17(1), 614.

Meng L, et al. (2026) The TNRC6B/circTNRC6B axis drives lymphovascular invasion and metastasis through an intragenic self-degradation loop. *Cell reports*, 45(7), 117606.

Chirackal Jose A, et al. (2026) Plasma membrane mediated GLUT10 mitochondrial targeting regulates intracellular ascorbic acid homeostasis. *iScience*, 29(6), 115891.

Qian P, et al. (2026) Palmitic acid reprograms neutrophils to compromise vascular integrity and promote breast cancer lung metastasis. *Immunity*, 59(7), 1964.

Kuai Y, et al. (2026) Targeted PGC-1 α gene delivery by GV-assisted ultrasound cavitation for renal ischemia-reperfusion injury therapy. *iScience*, 29(1), 114374.

Yuan C, et al. (2026) The XSER1 lncRNA acts as an enhancer RNA and confers resistance to pathogens by promoting chromatin loop formation in rice. *Molecular cell*,

86(6), 998.

Cheng Y, et al. (2026) Noncanonical open reading frames from lncRNAs encode functional micropeptides that help shape agronomic traits in rice. *Developmental cell*, 61(4), 919.

He J, et al. (2026) UBE2B Drives NF- κ B Signaling and Gastric Cancer Progression through BIRC2-Mediated K63-Linked Ubiquitination of TRAF1. *Molecular cancer research : MCR*, 24(6), 487.

Hu C, et al. (2026) F-53B exposure accelerates progression from preexisting fatty liver to non-alcoholic steatohepatitis and hepatic fibrosis. *iScience*, 29(5), 115675.

Wu Z, et al. (2026) Engineered CAR-monocytes coordinate fibrosis clearance and cardiac regeneration following myocardial infarction. *Cell stem cell*, 33(6), 913.

Deng H, et al. (2026) Short-chain fatty acids modulate regulatory T cells via NF- κ B signaling pathway in a rat model of spinal cord injury. *Science progress*, 109(2), 368504261458033.

Mohammadi Jouabadi S, et al. (2026) AMPK-mediated prevention of vascular dysfunction with metformin: Experimental and population-based evidence. *British journal of pharmacology*, 183(17), 5389.

Wang Y, et al. (2026) Chitosan alleviates symptoms of Parkinson's disease by reducing acetate levels, which decreases inflammation and promotes repair of the intestinal barrier and blood-brain barrier. *Neural regeneration research*, 21(1), 377.

Fang Y, et al. (2026) Spinal cord injury-derived exosomes exacerbate damage: miR-155-5p mediates inflammatory responses. *Neural regeneration research*, 21(6), 2514.

Jiang X, et al. (2026) USP20-Driven Cholesterol Metabolism Links Inflammatory Signaling to Malignancy and Stromal Coevolution in Pancreatic Cancer. *Cancer research*, 86(3), 712.