

Resource Summary Report

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

Rabbit Anti-GAPDH Polyclonal Antibody, Unconjugated

RRID:AB_10806772

Type: Antibody

Proper Citation

Millipore Cat# ABS16, RRID:AB_10806772

Antibody Information

URL: http://antibodyregistry.org/AB_10806772

Proper Citation: Millipore Cat# ABS16, RRID:AB_10806772

Target Antigen: Rabbit GAPDH

Host Organism: rabbit

Clonality: polyclonal

Comments: seller recommendations: Western Blot; Western Blotting

Antibody Name: Rabbit Anti-GAPDH Polyclonal Antibody, Unconjugated

Description: This polyclonal targets Rabbit GAPDH

Target Organism: rat, mouse, bovine, human

Antibody ID: AB_10806772

Vendor: Millipore

Catalog Number: ABS16

Record Creation Time: 20231110T064806+0000

Record Last Update: 20260829T023505+0000

Ratings and Alerts

No rating or validation information has been found for Rabbit Anti-GAPDH Polyclonal Antibody, Unconjugated.

No alerts have been found for Rabbit Anti-GAPDH Polyclonal Antibody, Unconjugated.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 27 mentions in open access literature.

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

Liang Y, et al. (2026) SLC39A10 drives M2 macrophage polarization and gastric cancer progression through the MAPK14(p38?) pathway. iScience, 29(1), 114400.

Evangelista BA, et al. (2025) ALS-associated TDP-43 aggregates drive innate and adaptive immune cell activation. iScience, 28(6), 112648.

Evangelista BA, et al. (2024) TDP-43 pathology links innate and adaptive immunity in amyotrophic lateral sclerosis. bioRxiv : the preprint server for biology.

Ciarlone GE, et al. (2023) 5-Hydroxymethylfurfural reduces skeletal muscle superoxide production and modifies force production in rats exposed to hypobaric hypoxia. Physiological reports, 11(14), e15743.

Maierhof SK, et al. (2023) Generation of an NCS1 gene knockout human induced pluripotent stem cell line using CRISPR/Cas9. Stem cell research, 73, 103253.

Thongnak L, et al. (2023) Metformin mitigates renal dysfunction in obese insulin-resistant rats via activation of the AMPK/PPAR? pathway. Archives of pharmacal research, 46(5), 408.

Knaus LS, et al. (2023) Large neutral amino acid levels tune perinatal neuronal excitability and survival. Cell, 186(9), 1950.

Yadav T, et al. (2022) TERRA and RAD51AP1 promote alternative lengthening of telomeres through an R- to D-loop switch. Molecular cell, 82(21), 3985.

Jiang D, et al. (2022) Neuronal signal-regulatory protein alpha drives microglial phagocytosis by limiting microglial interaction with CD47 in the retina. Immunity, 55(12), 2318.

Thongnak L, et al. (2022) The combination of dapagliflozin and statins ameliorates renal injury through attenuating the activation of inflammasome-mediated autophagy in insulin-resistant rats. Journal of biochemical and molecular toxicology, 36(4), e22978.

Aibara D, et al. (2022) Gene repression through epigenetic modulation by PPARA enhances hepatocellular proliferation. iScience, 25(5), 104196.

Villa CE, et al. (2022) CHD8 haploinsufficiency links autism to transient alterations in excitatory and inhibitory trajectories. Cell reports, 39(1), 110615.

Lee JS, et al. (2022) SENP2 suppresses browning of white adipose tissues by de-conjugating SUMO from C/EBP β . *Cell reports*, 38(8), 110408.

Tseng JH, et al. (2021) Tau seeds are subject to aberrant modifications resulting in distinct signatures. *Cell reports*, 35(4), 109037.

Olivera GC, et al. (2021) Blood-brain barrier-restricted translocation of *Toxoplasma gondii* from cortical capillaries. *eLife*, 10.

Dyer MS, et al. (2021) Mislocalisation of TDP-43 to the cytoplasm causes cortical hyperexcitability and reduced excitatory neurotransmission in the motor cortex. *Journal of neurochemistry*, 157(4), 1300.

Kalafatakis I, et al. (2021) The beneficial role of the synthetic microneurotrophin BNN20 in a focal demyelination model. *Journal of neuroscience research*, 99(5), 1474.

Genois MM, et al. (2021) CARM1 regulates replication fork speed and stress response by stimulating PARP1. *Molecular cell*, 81(4), 784.

Huang Q, et al. (2021) Ubiquitin-mediated receptor degradation contributes to development of tolerance to MrgC agonist-induced pain inhibition in neuropathic rats. *Pain*, 162(4), 1082.

Duan K, et al. (2021) Mitophagy in the basolateral amygdala mediates increased anxiety induced by aversive social experience. *Neuron*, 109(23), 3793.