

Resource Summary Report

Generated by [NIF](#) on Jul 31, 2026

Anti-GAPDH

RRID:AB_10615768

Type: Antibody

Proper Citation

Millipore Cat# AB2302, RRID:AB_10615768

Antibody Information

URL: http://antibodyregistry.org/AB_10615768

Proper Citation: Millipore Cat# AB2302, RRID:AB_10615768

Target Antigen: GAPDH

Host Organism: chicken

Clonality: polyclonal

Comments: Applications: WB. The following antibodies were determined to be duplicates and consolidated by curator on 10/2018: AB_11211911, AB_10615768.

Antibody Name: Anti-GAPDH

Description: This polyclonal targets GAPDH

Target Organism: rat, canine, horse, mouse, human

Antibody ID: AB_10615768

Vendor: Millipore

Catalog Number: AB2302

Record Creation Time: 20250819T223504+0000

Record Last Update: 20250820T023930+0000

Ratings and Alerts

No rating or validation information has been found for Anti-GAPDH.

No alerts have been found for Anti-GAPDH.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 43 mentions in open access literature.

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

Rhoads SN, et al. (2025) Neurons and astrocytes have distinct organelle signatures and responses to stress. *Cell reports*, 44(9), 116280.

Azbazdar Y, et al. (2024) Interactions between genistein and Wnt pathway in colon adenocarcinoma and early embryos. *Heliyon*, 10(11), e32243.

Agrimi J, et al. (2024) Reiterated male-to-female violence disrupts hippocampal estrogen receptor ? expression, prompting anxiety-like behavior. *iScience*, 27(9), 110585.

Rastogi M, et al. (2024) Integrative multi-omic analysis reveals conserved cell-projection deficits in human Down syndrome brains. *Neuron*, 112(15), 2503.

Meineke B, et al. (2023) Dual stop codon suppression in mammalian cells with genomically integrated genetic code expansion machinery. *Cell reports methods*, 3(11), 100626.

Tejeda-Muñoz N, et al. (2023) The PMA Phorbol Ester Tumor Promoter Increases Canonical Wnt Signaling Via Macropinocytosis. *bioRxiv : the preprint server for biology*.

Traenkner D, et al. (2023) Modular Splicing Is Linked to Evolution in the Synapse-Specificity Molecule Kirrel3. *eNeuro*, 10(12).

Newman D, et al. (2023) 3D matrix adhesion feedback controls nuclear force coupling to drive invasive cell migration. *Cell reports*, 42(12), 113554.

Osokine I, et al. (2022) Gene silencing by EZH2 suppresses TGF-? activity within the decidua to avert pregnancy-adverse wound healing at the maternal-fetal interface. *Cell reports*, 38(5), 110329.

Benton KC, et al. (2022) Norepinephrine activates ?1 -adrenergic receptors at the inner nuclear membrane in astrocytes. *Glia*, 70(9), 1777.

Mendoza ML, et al. (2022) KIBRA regulates activity-induced AMPA receptor expression and synaptic plasticity in an age-dependent manner. *iScience*, 25(12), 105623.

Wehling L, et al. (2022) Spatial modeling reveals nuclear phosphorylation and subcellular shuttling of YAP upon drug-induced liver injury. *eLife*, 11.

Walker AR, et al. (2022) Functional rewiring of G protein-coupled receptor signaling in human labor. *Cell reports*, 40(10), 111318.

Giri S, et al. (2021) Rapid eye movement sleep deprivation impairs neuronal plasticity and reduces hippocampal neuronal arborization in male albino rats: Noradrenaline is involved in the process. *Journal of neuroscience research*, 99(7), 1815.

Cotter KA, et al. (2021) Mapping of m6A and Its Regulatory Targets in Prostate Cancer Reveals a METTL3-Low Induction of Therapy Resistance. *Molecular cancer research : MCR*, 19(8), 1398.

Banerjee A, et al. (2021) Experimental and natural evidence of SARS-CoV-2-infection-induced activation of type I interferon responses. *iScience*, 24(5), 102477.

Meineke B, et al. (2021) A Genetically Encoded Picolyl Azide for Improved Live Cell Copper Click Labeling. *Frontiers in chemistry*, 9, 768535.

Muntean BS, et al. (2021) G α o is a major determinant of cAMP signaling in the pathophysiology of movement disorders. *Cell reports*, 34(5), 108718.

Stykel MG, et al. (2021) β -Synuclein mutation impairs processing of endomembrane compartments and promotes exocytosis and seeding of β -synuclein pathology. *Cell reports*, 35(6), 109099.

Lau EO, et al. (2021) DIAPH3 deficiency links microtubules to mitotic errors, defective neurogenesis, and brain dysfunction. *eLife*, 10.