

Resource Summary Report

Generated by [dkNET](#) on Aug 23, 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 [dkNET](#) .

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

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

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

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.

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.

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

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 β 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.