

Resource Summary Report

Generated by [RRID](#) on Jul 29, 2026

GAPDH

RRID:AB_1616722

Type: Antibody

Proper Citation

(Hytest Cat# 5G4-6C5, RRID:AB_1616722)

Antibody Information

URL: http://antibodyregistry.org/AB_1616722

Proper Citation: (Hytest Cat# 5G4-6C5, RRID:AB_1616722)

Target Antigen: GAPDH

Host Organism: mouse

Clonality: monoclonal

Comments: Discontinued: 2020; Applications: EIA, WB, IF, IHC, IP
Consolidation on 7/2020: AB_1616722, AB_2107430

Antibody Name: GAPDH

Description: This monoclonal targets GAPDH

Target Organism: feline, rat, porcine, canine, fish gapdh, goat, cross-reacts with human, mouse, zebrafish/fish, rabbit, cat, bovine, human

Antibody ID: AB_1616722

Vendor: Hytest

Catalog Number: 5G4-6C5

Record Creation Time: 20260218T230413+0000

Record Last Update: 20260225T232324+0000

Ratings and Alerts

No rating or validation information has been found for GAPDH.

Warning: Discontinued: 2020

Discontinued: 2020; Applications: EIA, WB, IF, IHC, IP

Consolidation on 7/2020: AB_1616722, AB_2107430

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 5 mentions in open access literature.

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

Hou P, et al. (2023) The ??-secretase substrate proteome and its role in cell signaling regulation. Molecular cell, 83(22), 4106.

Warth Perez Arias CC, et al. (2023) Proteomic analysis of the human hippocampus identifies neuronal pentraxin 1 (NPTX1) as synapto-axonal target in late-stage Parkinson's disease. Journal of neurochemistry, 166(5), 862.

Gerber D, et al. (2019) Schwann cells, but not Oligodendrocytes, Depend Strictly on Dynamin 2 Function. eLife, 8.

Andersen L, et al. (2019) The Transcription Factor MAZR/PATZ1 Regulates the Development of FOXP3+ Regulatory T Cells. Cell reports, 29(13), 4447.

Jacob C, et al. (2014) HDAC1 and HDAC2 control the specification of neural crest cells into peripheral glia. The Journal of neuroscience : the official journal of the Society for Neuroscience, 34(17), 6112.