

Resource Summary Report

Generated by [RRID](#) on Sep 8, 2026

GAPDH Rabbit Monoclonal Antibody

RRID:AB_2920889

Type: Antibody

Proper Citation

Beyotime Cat# AF1186, RRID:AB_2920889

Antibody Information

URL: http://antibodyregistry.org/AB_2920889

Proper Citation: Beyotime Cat# AF1186, RRID:AB_2920889

Target Antigen: GAPDH

Host Organism: rabbit

Clonality: monoclonal

Comments: Applications: WB, IP, IF, IHC, ICC, FC

Antibody Name: GAPDH Rabbit Monoclonal Antibody

Description: This monoclonal targets GAPDH

Target Organism: chicken, monkey, rat, mouse, zebrafish, human

Antibody ID: AB_2920889

Vendor: Beyotime

Catalog Number: AF1186

Record Creation Time: 20231110T031346+0000

Record Last Update: 20260901T003306+0000

Ratings and Alerts

No rating or validation information has been found for GAPDH Rabbit Monoclonal Antibody.

No alerts have been found for GAPDH Rabbit Monoclonal Antibody.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 6 mentions in open access literature.

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

Wu Y, et al. (2025) DA-DRD5 signaling reprograms B cells to promote CD8+ T cell-mediated antitumor immunity. Cell reports, 44(3), 115364.

He Q, et al. (2024) Hyperthermia improves gemcitabine sensitivity of pancreatic cancer cells by suppressing the EFNA4/?-catenin axis and activating dCK. Heliyon, 10(7), e28488.

Xing ZK, et al. (2023) The relationship among amyloid-? deposition, sphingomyelin level, and the expression and function of P-glycoprotein in Alzheimer's disease pathological process. Neural regeneration research, 18(6), 1300.

Zhang Y, et al. (2023) Protocol for IPO11 deletion and re-expression in H460 lung cancer cells using CRISPR-Cas9 and plasmid transfection. STAR protocols, 4(2), 102317.

Wei T, et al. (2023) Loss of Mettl3 enhances liver tumorigenesis by inducing hepatocyte dedifferentiation and hyperproliferation. Cell reports, 42(7), 112704.

Zhang Y, et al. (2022) RPRM negatively regulates ATM levels through its nuclear translocation on irradiation mediated by CDK4/6 and IPO11. iScience, 25(10), 105115.