

Resource Summary Report

Generated by [NIF](#) on Aug 11, 2026

GAPDH Antibody (0411)

RRID:AB_627678

Type: Antibody

Proper Citation

Santa Cruz Biotechnology Cat# sc-47724, RRID:AB_627678

Antibody Information

URL: http://antibodyregistry.org/AB_627678

Proper Citation: Santa Cruz Biotechnology Cat# sc-47724, RRID:AB_627678

Target Antigen: GAPDH

Host Organism: mouse

Clonality: monoclonal

Comments: Applications: WB, IP, IF and IHC(P)

Antibody Name: GAPDH Antibody (0411)

Description: This monoclonal targets GAPDH

Target Organism: human

Clone ID: clone 0411

Antibody ID: AB_627678

Vendor: Santa Cruz Biotechnology

Catalog Number: sc-47724

Record Creation Time: 20250820T021321+0000

Record Last Update: 20250820T130109+0000

Ratings and Alerts

No rating or validation information has been found for GAPDH Antibody (0411).

No alerts have been found for GAPDH Antibody (0411).

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 302 mentions in open access literature.

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

Wendel SO, et al. (2026) Targeting Cancer-Associated PCNA with AOH1996 Induces Mitotic Catastrophe and Enhances Cisplatin Therapy in Cervical Cancer. *Cancer research communications*, 6(5), 1220.

Huang Y, et al. (2026) Oral delivery of GLP-1 analogues by recombinant *Lactococcus lactis* restores pancreatic islet structure through intestinal mucosal absorption in diabetic mice. *EBioMedicine*, 124, 106141.

Sorrenti E, et al. (2026) Intratumoral microbiota and host genotype cooperatively shape neutrophil cytotoxic functions in colorectal cancer. *Cell host & microbe*, 34(3), 425.

Zhao S, et al. (2026) RNF25 confers mRNA damage tolerance by curbing activation of the integrated stress response. *Molecular cell*, 86(7), 1275.

Akkireddy R, et al. (2026) In Vitro characterization of narciclasine: solubility, metabolic stability, and P-glycoprotein substrate status. *Frontiers in pharmacology*, 17, 1768477.

Cheng P, et al. (2026) PARP1 suppression drives ROS resistance in aneuploid cancer cells. *Molecular cell*, 86(9), 1742.

Cmarik EA, et al. (2026) Inhibition of USP7 Destabilizes the Noncanonical PRC1.1 Complex and Induces Neuroblastoma Differentiation. *Molecular cancer research : MCR*, 24(7), 555.

Roy P, et al. (2026) A stress-induced PI3P complex controls autophagy in erythroid precursors. *iScience*, 29(4), 115182.

Kim H, et al. (2026) Distinct autophagy impairment mechanisms of huntingtin aggregates with different polyQ lengths. *Cell chemical biology*, 33(4), 474.

Huang F, et al. (2026) Nat10-mediated ac4C epitranscriptomics orchestrates hematopoietic stem/progenitor cell fate determination via translation control. *Science advances*, 12(2), eady0301.

Wang K, et al. (2026) CAND1 and CAND2 drive CUL4 substrate receptor exchange with largely comparable biochemical efficiency, unlike their relative effects on CUL1. *Structure (London, England : 1993)*, 34(6), 963.

O'Connell S, et al. (2026) Systematic profiling of cytosolic membraneless organelles reveals enrichment of oncogenic mRNA upon oxidative stress. *Cell reports*, 45(4), 117203.

Saurat N, et al. (2026) Genome-wide CRISPR screen identifies neddylation as a regulator of neuronal aging and AD neurodegeneration. *Cell stem cell*, 33(2), 355.

Huang C, et al. (2026) Pregnenolone promotes immune evasion through blocking endogenous retrovirus expression. *Cell metabolism*, 38(5), 981.

Faseela EE, et al. (2026) CTCF/cohesin-binding sites are susceptible to replication-associated DNA damage and genomic instability in cancer cells. *iScience*, 29(2), 114646.

Liu M, et al. (2026) Proteomics landscape of early T-cell precursor acute lymphoblastic leukemia reveals deficient oxidative phosphorylation signatures. *Cell reports. Medicine*, 7(2), 102586.

Cao J, et al. (2026) Calcium-mediated calreticulin-IRE1 γ interaction drives dynamic fluctuation of IRE1 γ activity under chronic endoplasmic reticulum stress. *Nature communications*, 17(1).

Silva AR, et al. (2026) MEX3A Modulates PPAR γ Pathway Activity and Colorectal Cancer Growth. *Cellular and molecular gastroenterology and hepatology*, 20(7), 101771.

Elhaw AT, et al. (2026) RHOV Is a Detachment-Responsive Rho GTPase Necessary for Ovarian Cancer Peritoneal Metastasis. *Cancer research*, 86(11), 2623.

Evdokimova V, et al. (2026) Proinflammatory signaling in Ewing sarcoma is driven by retroelement activity and counteracted by reverse transcriptase inhibitors. *Cell reports*, 45(7), 117708.