

Resource Summary Report

Generated by [dkNET](#) on Aug 4, 2026

GAPDH Antibody (FL-335)

RRID:AB_10167668

Type: Antibody

Proper Citation

Santa Cruz Biotechnology Cat# sc-25778, RRID:AB_10167668

Antibody Information

URL: http://antibodyregistry.org/AB_10167668

Proper Citation: Santa Cruz Biotechnology Cat# sc-25778, RRID:AB_10167668

Target Antigen: GAPDH

Host Organism: rabbit

Clonality: polyclonal

Comments: Discontinued; Applications: WB, IP, IF, ELISA

Antibody Name: GAPDH Antibody (FL-335)

Description: This polyclonal targets GAPDH

Clone ID: FL-335

Defining Citation: [PMID:25119036](#), [PMID:21165980](#)

Antibody ID: AB_10167668

Vendor: Santa Cruz Biotechnology

Catalog Number: sc-25778

Record Creation Time: 20250820T001519+0000

Record Last Update: 20250820T074714+0000

Ratings and Alerts

- Used for western blot assay by the Human Islet Research Network community.
Contact(s): [Peng Wang](#), [Andrew Stewart](#) - Human Islets Research Network
<https://hirnetwork.org/>

Warning: Discontinued at Santa Cruz Biotechnology
Discontinued; Applications: WB, IP, IF, ELISA

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 217 mentions in open access literature.

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

Hiltunen J, et al. (2025) Androgen receptor-mediated assisted loading of the glucocorticoid receptor modulates transcriptional responses in prostate cancer cells. *Genome research*, 35(8), 1717.

Roy G, et al. (2025) VDAC1 is a target for pharmacologically induced insulin hypersecretion in β cells. *Cell reports*, 44(6), 115834.

Coscarella IL, et al. (2025) Phenotype specific nuclear lamina remodeling in hiPSC derived cardiomyocytes bearing TNNT2 sarcomeric variants. *iScience*, 28(12), 113901.

Lorenzo-Martín LF, et al. (2025) Ribosomal protein deficiencies linked to Diamond-Blackfan anemia induce distinctive alterations of ATF4 expression. *iScience*, 28(4), 112138.

Latini C, et al. (2025) Cytoplasmic DIS3 is an exosome-independent endoribonuclease with catalytic activity toward circular RNAs. *Cell reports*, 44(6), 115769.

Yang S, et al. (2025) UFMylation safeguards human hepatocyte differentiation and liver homeostasis by regulating ribosome dissociation. *Cell reports*, 44(5), 115686.

Singh ON, et al. (2025) Comparison of immunogenicity and protection efficacy of self-amplifying and circular mRNA vaccines against SARS-CoV-2. *iScience*, 28(10), 113498.

Glas I, et al. (2025) Inactivation of SARS-CoV-2 at acidic pH is driven by partial unfolding of spike. *Communications biology*, 8(1), 1082.

Edupuganti RR, et al. (2025) Integrator promotes the association of TFIID and RNA polymerase II to maintain pluripotency during development. *Molecular cell*, 85(15), 2937.

Burbidge O, et al. (2025) Nanobodies restore stability to cancer-associated mutants of tumor suppressor protein p16INK4a. *Structure (London, England : 1993)*.

Jiao Y, et al. (2025) Nucleolar stress facilitates islet β cell senescence via hijacking the DNA damage response pathways. *iScience*, 28(10), 113508.

Liu W, et al. (2024) E3 ubiquitin ligase ANKIB1 attenuates antiviral immune responses by promoting K48-linked polyubiquitination of MAVS. *Cell reports*, 43(9), 114687.

Santamans AM, et al. (2024) MCJ: A mitochondrial target for cardiac intervention in pulmonary hypertension. *Science advances*, 10(3), eadk6524.

Sung W, et al. (2024) Progranulin haploinsufficiency mediates cytoplasmic TDP-43 aggregation with lysosomal abnormalities in human microglia. *Journal of neuroinflammation*, 21(1), 47.

Kuzmin E, et al. (2024) Evolution of chromosome-arm aberrations in breast cancer through genetic network rewiring. *Cell reports*, 43(4), 113988.

Kim J, et al. (2024) Autophagy-dependent splicing control directs translation toward inflammation during senescence. *Developmental cell*.

Abou Kors T, et al. (2024) INHBA is Enriched in HPV-negative Oropharyngeal Squamous Cell Carcinoma and Promotes Cancer Progression. *Cancer research communications*, 4(2), 571.

Cho N, et al. (2024) The brain-specific kinase LMTK3 regulates neuronal excitability by decreasing KCC2-dependent neuronal Cl⁻ extrusion. *iScience*, 27(4), 109512.

Glasgow SD, et al. (2024) Acetylcholine synergizes with netrin-1 to drive persistent firing in the entorhinal cortex. *Cell reports*, 43(2), 113812.

Yu Lin MO, et al. (2024) YAP/TAZ Drive Agrin-Matrix Metalloproteinase 12-Mediated Diabetic Skin Wound Healing. *The Journal of investigative dermatology*.