

Resource Summary Report

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

GFP (B-2)

RRID:AB_627695

Type: Antibody

Proper Citation

(Santa Cruz Biotechnology Cat# sc-9996, RRID:AB_627695)

Antibody Information

URL: http://antibodyregistry.org/AB_627695

Proper Citation: (Santa Cruz Biotechnology Cat# sc-9996, RRID:AB_627695)

Target Antigen: GFP (B-2)

Host Organism: mouse

Clonality: monoclonal

Comments: validation status unknown check with seller; recommendations: ELISA; Western Blot; WB, IP, IF, FCM, ELISA; Immunoprecipitation; Immunofluorescence

Antibody Name: GFP (B-2)

Description: This monoclonal targets GFP (B-2)

Defining Citation: [PMID:19575452](#)

Antibody ID: AB_627695

Vendor: Santa Cruz Biotechnology

Catalog Number: sc-9996

Record Creation Time: 20260605T043419+0000

Record Last Update: 20260605T043419+0000

Ratings and Alerts

No rating or validation information has been found for GFP (B-2).

No alerts have been found for GFP (B-2).

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 337 mentions in open access literature.

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

Templeton CW, et al. (2026) N(6)-methyladenosine modification of RNA is regulated by senataxin and E6 to control HPV replication. *Cell reports*, 45(1), 116828.

Gao FF, et al. (2026) GSK3 β /HIF-1 α signaling-dependent anti-parasite effect of *Cynanchi atrati* Radix. *iScience*, 29(1), 114292.

Raig ND, et al. (2025) Type-II kinase inhibitors that target Parkinson's Disease-associated LRRK2. *bioRxiv* : the preprint server for biology.

Srivastava S, et al. (2025) Structural basis of BAK sequestration by MCL-1 in apoptosis. *Molecular cell*, 85(8), 1606.

Krishnan H, et al. (2025) Conserved biochemical activity and function of phosphatidylinositol 5-phosphate 4-kinase regulates growth and development. *Journal of cell science*, 138(13).

Zhu S, et al. (2025) Isoform-specific function of NSD3 in DNA replication stress confers resistance to PARP inhibitors in prostate cancer. *Molecular cell*, 85(14), 2673.

Raig ND, et al. (2025) Type II kinase inhibitors that target Parkinson's disease-associated LRRK2. *Science advances*, 11(23), eadt2050.

Williamson CR, et al. (2025) Reduced nephrin tyrosine phosphorylation impairs podocyte force transmission and accelerates detachment in disease. *iScience*, 28(6), 112673.

Bae TH, et al. (2025) An Autophagy-Targeting Chimera Induces Degradation of Androgen Receptor Mutants and AR-v7 in Castration-Resistant Prostate Cancer. *Cancer research*, 85(2), 342.

Asano S, et al. (2025) Dimerisation of the VIP receptor VIPR2 is essential to its binding VIP and G α i proteins, and to its functions in breast cancer cells. *British journal of pharmacology*, 182(15), 3612.

Shaikh IG, et al. (2025) Electrochemical coupling at the plasma membrane by mouse voltage-sensitive phosphatase requires association with basigin. *Cell reports*, 44(9), 116200.

Ham SJ, et al. (2025) Mitochondrial fumarate inhibits Parkin-mediated mitophagy. *Molecular cell*, 85(12), 2287.

Nath VR, et al. (2025) Ca²⁺ binding to Esyt modulates membrane contact site density in *Drosophila* photoreceptors. *The Journal of cell biology*, 224(5).

Schlesinger D, et al. (2025) A large-scale sORF screen identifies putative microproteins involved in cancer cell fitness. *iScience*, 28(3), 111884.

Das T, et al. (2025) Tunable metastability of condensates reconciles their dual roles in amyloid fibril formation. *Molecular cell*, 85(11), 2230.

Brito S, et al. (2025) Age-associated interplay between zinc deficiency and Golgi stress hinders microtubule-dependent cellular signaling and epigenetic control. *Developmental cell*, 60(9), 1304.

Zhang T, et al. (2025) ENKD1 modulates innate immune responses through enhanced geranylgeranyl pyrophosphate synthase activity. *Cell reports*, 44(3), 115397.

Yoon MJ, et al. (2025) UXT oligomerization is essential for its role as an autophagy adaptor. *iScience*, 28(3), 112013.

Wu X, et al. (2025) Temperature-responsive N⁴-acetylcytidine mRNA modification controls thermosensory flowering in *Arabidopsis*. *Developmental cell*.

Pandey SP, et al. (2025) Gasdermin C cleavage by Cathepsin S modulates Rab7 vesicles in intestinal epithelial cells to amplify anti-helminth immunity. *Immunity*.