

Resource Summary Report

Generated by [NIF](#) on Sep 7, 2026

GFP antibody rabbit polyclonal [PABG1]

RRID:AB_2749857

Type: Antibody

Proper Citation

ChromoTek Cat# PABG1-20, RRID:AB_2749857

Antibody Information

URL: http://antibodyregistry.org/AB_2749857

Proper Citation: ChromoTek Cat# PABG1-20, RRID:AB_2749857

Target Antigen: GFP

Host Organism: rabbit

Clonality: polyclonal

Comments: Applications: Western Blot, IF/ICC

Antibody Name: GFP antibody rabbit polyclonal [PABG1]

Description: This polyclonal targets GFP

Antibody ID: AB_2749857

Vendor: ChromoTek

Catalog Number: PABG1-20

Alternative Catalog Numbers: PABG1-100

Record Creation Time: 20231110T033402+0000

Record Last Update: 20260901T022534+0000

Ratings and Alerts

No rating or validation information has been found for GFP antibody rabbit polyclonal [PABG1].

No alerts have been found for GFP antibody rabbit polyclonal [PABG1].

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 37 mentions in open access literature.

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

Larasati YA, et al. (2026) Pathogenic G α Mutants Drive Dominant GPCR Coupling in GNAO1 Encephalopathies. FASEB journal : official publication of the Federation of American Societies for Experimental Biology, 40(1), e71402.

Stamatiou K, et al. (2026) Multi-omic analyses reveal a differential contribution of chromatin-associated PP1 holoenzymes to mitotic exit and G1 re-establishment. Developmental cell, 61(5), 1127.

Ingham A, et al. (2025) CRAMP1-dependent histone H1 biogenesis is essential for topoisomerase II inhibitor tolerance. Molecular cell, 85(13), 2487.

Yuen ELH, et al. (2024) A RabGAP negatively regulates plant autophagy and immune trafficking. Current biology : CB, 34(10), 2049.

Simpson JE, et al. (2024) Autophagy supports PDGFRA-dependent brain tumor development by enhancing oncogenic signaling. Developmental cell, 59(2), 228.

Plygawko AT, et al. (2024) The Drosophila adult midgut progenitor cells arise from asymmetric divisions of neuroblast-like cells. Developmental cell.

Stamatiou K, et al. (2024) Ki-67 is necessary during DNA replication for fork protection and genome stability. Genome biology, 25(1), 105.

Pessino S, et al. (2024) Auxin response factor 10 insensitive to miR160 regulation induces apospory-like phenotypes in Arabidopsis. iScience, 27(11), 111115.

Davidson L, et al. (2024) DNA-directed termination of mammalian RNA polymerase II. Genes & development, 38(21-24), 998.

Horie M, et al. (2024) Exosomes secreted by ST3GAL5^{high} cancer cells promote peritoneal dissemination by establishing a premetastatic microenvironment. Molecular oncology, 18(1), 21.

Ye Q, et al. (2024) Astrocytic Slc4a4 regulates blood-brain barrier integrity in healthy and stroke brains via a CCL2-CCR2 pathway and NO dysregulation. Cell reports, 43(5), 114193.

Ibar C, et al. (2023) Competition between myosin II and α -spectrin regulates cytoskeletal tension. eLife, 12.

Uegaki K, et al. (2023) The oxidative folding of nascent polypeptides provides electrons for reductive reactions in the ER. *Cell reports*, 42(7), 112742.

Estell C, et al. (2023) A restrictor complex of ZC3H4, WDR82, and ARS2 integrates with PNUTS to control unproductive transcription. *Molecular cell*, 83(13), 2222.

Sanderson DJ, et al. (2023) Structurally distinct PARP7 inhibitors provide new insights into the function of PARP7 in regulating nucleic acid-sensing and IFN- γ signaling. *Cell chemical biology*, 30(1), 43.

Zhao S, et al. (2023) RNF14-dependent atypical ubiquitylation promotes translation-coupled resolution of RNA-protein crosslinks. *Molecular cell*, 83(23), 4290.

Cao F, et al. (2023) Myddosome clustering in IL-1 receptor signaling regulates the formation of an NF- κ B activating signalosome. *EMBO reports*, 24(10), e57233.

Hu M, et al. (2023) Defective neurite elongation and branching in Nibp/Trappc9 deficient zebrafish and mice. *International journal of biological sciences*, 19(10), 3226.

Yu D, et al. (2022) TIR domains of plant immune receptors are 2',3'-cAMP/cGMP synthetases mediating cell death. *Cell*, 185(13), 2370.

Yang M, et al. (2022) A viral protein disrupts vacuolar acidification to facilitate virus infection in plants. *The EMBO journal*, 41(2), e108713.