

Resource Summary Report

Generated by [NIF](#) on Sep 10, 2026

GFP-Tag (7G9) mAb

RRID:AB_2619674

Type: Antibody

Proper Citation

Abmart Cat# M20004, RRID:AB_2619674

Antibody Information

URL: http://antibodyregistry.org/AB_2619674

Proper Citation: Abmart Cat# M20004, RRID:AB_2619674

Target Antigen: GFP

Host Organism: mouse

Clonality: monoclonal

Comments: Applications: western blot, immunofluorescence

Antibody Name: GFP-Tag (7G9) mAb

Description: This monoclonal targets GFP

Target Organism: species independent

Clone ID: 7G9

Antibody ID: AB_2619674

Vendor: Abmart

Catalog Number: M20004

Record Creation Time: 20231110T034859+0000

Record Last Update: 20260829T034804+0000

Ratings and Alerts

No rating or validation information has been found for GFP-Tag (7G9) mAb .

No alerts have been found for GFP-Tag (7G9) mAb .

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 35 mentions in open access literature.

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

Song H, et al. (2026) Hijacking ERAD for targeted degradation of transmembrane proteins. *Cell*, 189(6), 1768.

Han J, et al. (2026) A chemical agonist and the Golgi-resident lipid PI4P activate STING by inducing transmembrane helix rearrangement. *Immunity*, 59(1), 34.

Wang Y, et al. (2026) Pathogen effector disarms circadian-immune crosstalk by targeting TCP14, a dual regulator of clock and defense. *Cell reports*, 45(2), 116944.

Lin J, et al. (2026) AAVLINK: A potent DNA-recombination method for large cargo delivery in gene therapy. *Cell*, 189(3), 969.

Zhang S, et al. (2026) Cancer cell-derived sialylated IgG interacting with Siglec-7/9/10 is a potential immunotherapeutic target in pancreatic cancer. *Cell reports. Medicine*, 7(3), 102660.

Zhuang X, et al. (2025) Rice stripe virus NS3 uses the host signaling pathways to control pathogenicity. *Developmental cell*, 60(17), 2363.

Guo Y, et al. (2025) BKK1/BAK7 and TCP21 form a positive feedback loop to facilitate submergence tolerance in plants. *Cell reports*, 44(6), 115788.

Ming Y, et al. (2025) Coordinated control of calcium signaling by CPK3 and CaM2 via CNGCs in response to cold stress in Arabidopsis. *Developmental cell*.

Zhang X, et al. (2025) Neural-Specific Expression and Membrane Localization of FAM163B Regulates SAP97 Expression. *Journal of neurochemistry*, 169(10), e70244.

Luo S, et al. (2025) Sensitive and specific affinity purification-mass spectrometry assisted by PafA-mediated proximity labeling. *Cell reports methods*, 5(9), 101166.

Zhang X, et al. (2025) Plant cell-cycle regulators control the nuclear environment for viral pathogenesis. *Cell host & microbe*, 33(3), 420.

Zhang Q, et al. (2025) Fungal resistance in rice is restored by interfamily transfer of an evolutionarily lost co-receptor. *Cell host & microbe*.

Xiong X, et al. (2025) SENP3 protects hepatocyte from pyroptosis during acute liver injury through deSUMOylation of HNRNPL. *iScience*, 28(8), 113067.

Ding N, et al. (2025) Heat-shock chaperone HSPB1 mitigates poly-glycine-induced neurodegeneration via restoration of autophagic flux. *Autophagy*, 21(6), 1298.

Dong J, et al. (2024) COP9 signalosome-mediated deneddylation of CULLIN1 is necessary for SCFEBF1 assembly in *Arabidopsis thaliana*. *Cell reports*, 43(1), 113638.

Cheng Y, et al. (2024) Protocol for quantitative evaluation of misfolded protein degradation using *Agrobacterium*-mediated expression system in *Nicotiana benthamiana*. *STAR protocols*, 5(2), 103034.

Zhang Y, et al. (2024) A symbiont fungal effector relocalizes a plastidic oxidoreductase to nuclei to induce resistance to pathogens and salt stress. *Current biology : CB*, 34(13), 2957.

Ai G, et al. (2023) The oomycete-specific BAG subfamily maintains protein homeostasis and promotes pathogenicity in an atypical HSP70-independent manner. *Cell reports*, 42(11), 113391.

Liu J, et al. (2023) Loss-of-function variants in KCTD19 cause non-obstructive azoospermia in humans. *iScience*, 26(7), 107193.

Li D, et al. (2023) CRISPR: An innate transcriptional enhancer for endogenous genes in CRISPR-Cas immunity. *iScience*, 26(10), 107814.