

Resource Summary Report

Generated by [NIF](#) on Aug 8, 2026

GFP

RRID:AB_2313768

Type: Antibody

Proper Citation

Innovative Research Cat# ab290, RRID:AB_2313768

Antibody Information

URL: http://antibodyregistry.org/AB_2313768

Proper Citation: Innovative Research Cat# ab290, RRID:AB_2313768

Clonality: unknown

Antibody Name: GFP

Description: This unknown targets

Defining Citation: [PMID:16998934](#)

Antibody ID: AB_2313768

Vendor: Innovative Research

Catalog Number: ab290

Record Creation Time: 20250820T055415+0000

Record Last Update: 20250820T224623+0000

Ratings and Alerts

No rating or validation information has been found for GFP.

No alerts have been found for GFP.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 51 mentions in open access literature.

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

Seo KW, et al. (2026) Quantitative profiling of RNA modifications enriched in non-membrane-bound cellular structures using APEX-RNA-MS. *Cell chemical biology*.

Ramage DE, et al. (2026) LRRC58 defines an E3 ubiquitin ligase complex sensitive to cysteine abundance. *Molecular cell*, 86(14), 2828.

Tollenaere A, et al. (2026) Mechanisms of gene regulation by SRCAP and H2A.Z. *Nature communications*, 17(1).

Al Kabbani MA, et al. (2026) Expression of recombinant human glutamylating TTLLs in human cells leads to differential tubulin glutamylation patterns, with only TTLL6 disrupting microtubule dynamics. *PloS one*, 21(3), e0339922.

Tian Y, et al. (2026) A septal inhibitory circuit constrains alcohol reward and mediates liraglutide's suppressive effects on alcohol intake in mice. *Neuron*, 114(13), 2423.

Zhu XF, et al. (2026) The OsSAPK2-OsNAC4 module couples water stress signaling with cadmium accumulation in rice. *Current biology : CB*, 36(14), 3608.

Lyu Y, et al. (2026) FKF1 nuclear condensates control anti-florigen turnover and flowering onset in response to nitrogen availability in monocots. *Developmental cell*.

Guo W, et al. (2026) Tumor-initiating stem cells fine-tune the plasticity of neutrophils to sculpt a protective niche. *Cancer cell*, 44(1), 94.

Merold V, et al. (2025) Structural basis for OAS2 regulation and its antiviral function. *Molecular cell*, 85(11), 2176.

Paul B, et al. (2025) Paraoxonase-like APMAP maintains endoplasmic-reticulum-associated lipid and lipoprotein homeostasis. *Developmental cell*, 60(17), 2313.

Ge T, et al. (2025) Exportin-1 functions as an adaptor for transcription factor-mediated docking of chromatin at the nuclear pore complex. *Molecular cell*, 85(6), 1101.

Zhu X, et al. (2025) Identification of Meibomian gland stem cell populations and mechanisms of aging. *Nature communications*, 16(1), 1663.

Nie H, et al. (2025) Neuronal Reg3 γ /macrophage TNF- α -mediated positive feedback signaling contributes to pain chronicity in a rat model of CRPS-I. *Science advances*, 11(31), eadu4270.

Baker MJ, et al. (2025) P-Rex1 limits the agonist-induced internalization of GPCRs independently of its Rac-GEF activity. *Cell reports*, 44(10), 116403.

Yang Y, et al. (2025) Long-range cholinergic input promotes glioblastoma progression. *Cancer cell*.

Li Y, et al. (2025) SIWRKY14 integrates carotenoid and flavonoid biosynthetic pathways to regulate coloration and quality of tomato fruits. *Cell reports*, 44(10), 116369.

Bhuiyan T, et al. (2025) TAF2 condensation in nuclear speckles links basal transcription factor TFIID to RNA splicing factors. *Cell reports*, 44(5), 115616.

Ge H, et al. (2025) Debranching enzyme DBR1-mediated lariat RNA turnover requires ALBA proteins in Arabidopsis. *Molecular cell*, 85(22), 4183.

Tomooka R, et al. (2025) Generation of a human iPSC line with EGFP knock-in at the ATRX locus for visualization of chromatin remodeler dynamics and nuclear condensate formation. *Stem cell research*, 89, 103856.

Islam A, et al. (2024) Search for chromosomal instability aiding variants reveal naturally occurring kinetochore gene variants that perturb chromosome segregation. *iScience*, 27(3), 109007.