

# Resource Summary Report

Generated by [dkNET](#) on Aug 27, 2026

## Anti-Green Fluorescent Protein Antibody

RRID:AB\_10000240

Type: Antibody

### Proper Citation

Antibodies Incorporated Cat# GFP-1020, RRID:AB\_10000240

### Antibody Information

**URL:** [http://antibodyregistry.org/AB\\_10000240](http://antibodyregistry.org/AB_10000240)

**Proper Citation:** Antibodies Incorporated Cat# GFP-1020, RRID:AB\_10000240

**Target Antigen:** Green Fluorescent Protein (GFP)

**Host Organism:** chicken

**Clonality:** polyclonal

**Comments:** Applications: ELISA, ICC, IHC, WB

**Antibody Name:** Anti-Green Fluorescent Protein Antibody

**Description:** This polyclonal targets Green Fluorescent Protein (GFP)

**Antibody ID:** AB\_10000240

**Vendor:** Antibodies Incorporated

**Catalog Number:** GFP-1020

**Record Creation Time:** 20250820T071022+0000

**Record Last Update:** 20250821T014529+0000

### Ratings and Alerts

- Used for flow cytometry assay by the Human Islet Research Network community.  
Contact(s): [Douglas Melton](#) - Human Islets Research Network <https://hirnetwork.org/>

No alerts have been found for Anti-Green Fluorescent Protein Antibody.

## Data and Source Information

**Source:** [Antibody Registry](#)

## Usage and Citation Metrics

We found 890 mentions in open access literature.

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

Lyu C, et al. (2026) Rewiring an olfactory circuit by altering cell-surface combinatorial code. *Nature*, 649(8097), 677.

Inquimbert P, et al. (2026) Divergence in  $\mu$  and  $\kappa$  opioid receptor pharmacology in neurons and antinociceptive efficacy in neuropathic pain: Insights from MP135 and CYM51010. *British journal of pharmacology*.

Yu J, et al. (2026) 6-Hydroxydopamine promotes antitumor immunity through macrophage remodeling beyond sympathetic ablation. *Neuron*, 114(14), 2532.

Wang SZ, et al. (2026) Lipocalin 2 orchestrates resistance to ferroptosis via AXL. *Cell reports*, 45(3), 116965.

Lee S, et al. (2026) Synthetic serum markers enable noninvasive monitoring of gene expression in primate brains. *Neuron*, 114(10), 1751.

Goral RO, et al. (2026) Mesoscopic analysis of GABAergic marker expression in acetylcholine neurons in the whole mouse brain. *iScience*, 29(1), 114531.

Zhu Z, et al. (2026) A neurovascular survival axis for adult sympathetic neurons. *Neuron*.

Chon U, et al. (2026) Inverse expression of *Ten3* and *Lphn2* across the developing mouse brain suggests a global strategy for circuit assembly. *Current biology : CB*, 36(10), 2606.

Liu X, et al. (2026) Proximity labeling proteomics maps radial glial ciliary proteins across the developing telencephalon. *Cell reports*, 45(5), 117355.

Klatt Shaw D, et al. (2026) Elevated phagocytic capacity directs innate spinal cord repair. *Cell reports*, 45(6), 117482.

Münch J, et al. (2026) Fibrin defines tissue stiffness and biomechanical signaling in regenerating zebrafish hearts as revealed by high-resolution stiffness mapping. *iScience*, 29(4), 115231.

Wang Y, et al. (2026) Neuronal competition shapes the encoding, consolidation, and retrieval of precise spatial memories in mice. *Current biology : CB*, 36(9), 2255.

Gutman-Wei AY, et al. (2026) Cell-type-selective synaptogenesis during the development of layer 6 corticothalamic neuron connectivity in the mammalian neocortex. *Cell reports*, 45(1), 116792.

Mida B, et al. (2026) A low-level Cdkn1c/p57kip2 expression in spinal progenitors drives the transition from proliferative to neurogenic modes of division. *EMBO reports*, 27(2), 433.

Light SEW, et al. (2026) Genetic interrogation reveals mechanisms regulating nexus glia development and shaping heart physiology. *Developmental cell*, 61(7), 1555.

Tapia R, et al. (2026) Spef1 is a microvillar component that limits apical actomyosin contractility and preserves intestinal barrier function. *Current biology : CB*, 36(3), 629.

McLaughlin CN, et al. (2026) Endocytome profiling uncovers cell-surface protein dynamics underlying neuronal connectivity. *Neuron*, 114(11), 1935.

Xu YKT, et al. (2026) Brain-wide mapping of oligodendrocyte organization, oligodendrogenesis, and myelin injury. *Cell*, 189(5), 1535.

Ali S, et al. (2026) A central role for Islr2 (Linx) in direct pathway striatal projection neurons for the correct formation of the internal capsule and cerebral peduncle. *Developmental biology*, 538, 56.

Okamoto K, et al. (2026) Paw switching with lateralized cholinergic modulation. *Cell reports*, 117734.