# Resource Summary Report

Generated by NIF on Aug 19, 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

**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 NIF .


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

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

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.

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

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

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.

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

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.

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.

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.

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

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.

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

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

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

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

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.