Resource Summary Report

Generated by NIF on Aug 21, 2026

Anti-Green Fluorescent Protein Antibody

RRID:AB_2307313
Type: Antibody

Proper Citation

Aves Labs Cat# GFP-1010, RRID:AB_2307313

Antibody Information

URL: http://antibodyregistry.org/AB_2307313

Proper Citation: Aves Labs Cat# GFP-1010, RRID:AB_2307313

Target Antigen: recombinant GFP

Host Organism: chicken

Clonality: polyclonal

Comments: Immunocytochemistry

Antibody Name: Anti-Green Fluorescent Protein Antibody

Description: This polyclonal targets recombinant GFP

Antibody ID: AB_2307313

Vendor: Aves Labs

Catalog Number: GFP-1010

Record Creation Time: 20250820T004126+0000

Record Last Update: 20250820T085620+0000

Ratings and Alerts

No rating or validation information has been found for Anti-Green Fluorescent Protein Antibody.

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

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 325 mentions in open access literature.

Listed below are recent publications. The full list is available at NIF .

Hylton NK, et al. (2026) Pannexin-1 channel activity regulates neurogenesis and cell survival in the developing cortex. bioRxiv : the preprint server for biology.

Lynch RW, et al. (2026) IL-4 treatment induces apoptosis of blood monocytes and proliferation of recruited injury-associated macrophages to resolve liver injury. Cell reports, 45(4), 117136.

Mironova YA, et al. (2026) Myelin is repaired by constitutive differentiation of oligodendrocyte progenitors. Science (New York, N.Y.), 391(6783), eadu2896.

Khan A, et al. (2026) Anatomical reappraisal of the relationship between vagal preganglionic motor neurons and the spleen in the male mouse. Autonomic neuroscience : basic & clinical, 264, 103394.

Hisamatsu D, et al. (2026) Identification of a set of transcriptional regulators involved in the temporal regulation of neuronal subtype differentiation. Developmental biology, 535, 66.

Nemati S, et al. (2026) Therapeutic reactivation of hippocampal progenitors reverse cognition decline in mice with progressive brain demyelination. Stem cell reports, 21(5), 102896.

Xu QJ, et al. (2026) The intrinsic cardiac nervous system is essential for cardiac function and survival. Cell.

Morales Chaya GN, et al. (2026) Cell cycle-dependent cues regulate temporal patterning of the Drosophila central brain neural stem cells. eLife, 14.

Wani AR, et al. (2026) Hormonal control of postmitotic neuronal identity. bioRxiv : the preprint server for biology.

Eaker AR, et al. (2026) Astrocyte-Derived PTPRZ1 Regulates Excitatory Synapse Density in the Mouse Cortex. eNeuro, 13(4).

Zhao Y, et al. (2026) The nanoscale mobility of calcium channels is driven by readily releasable synaptic vesicles to support precise neurotransmission in live C. elegans. bioRxiv : the preprint server for biology.

Silva MSB, et al. (2026) A protocol for physiologic LH surge induction in gonad intact female mice. Endocrinology, 167(5).

Chaudhari K, et al. (2026) Temporally segregated functions for Gfi1 in the development and maintenance of direction selectivity in the vertebrate retina. Current biology : CB,

36(15), 3877.

Hofe P, et al. (2026) The Tbx1 ortholog org-1 is required to establish testis stem cell niche identity in Drosophila. Development (Cambridge, England), 153(1).

Zitti B, et al. (2026) Positioning and reversible suppression of CCR7+ dendritic cells in perivascular tumor niches shape cancer immunity. Immunity, 59(1), 161.

Ahn H, et al. (2026) Live-cell imaging of endogenous Egr1 mRNA using an MPBS knock-in mouse model. iScience, 29(6), 115955.

Park JS, et al. (2026) Development of Antibody-Drug Conjugates Targeting L1CAM to Treat Metastatic Cancer. Molecular cancer therapeutics, 25(6), 897.

Reddy P, et al. (2026) Parabrachial inputs to the parafascicular thalamus drive sensory and affective-motivational responses to cold-allodynia in mice. Cell reports, 45(7), 117581.

Yamada Y, et al. (2026) Hindbrain neurons that underlie water discrimination and consumption. Current biology : CB, 36(7), 1787.

Li X, et al. (2026) Spen and Nito prevent dedifferentiation of intermediate progenitors by maintaining Notch target expression in stem cells at low levels. Cell reports, 45(4), 117194.