

Resource Summary Report

Generated by [dkNET](#) on Sep 21, 2026

GFP Polyclonal Antibody

RRID:AB_2534023

Type: Antibody

Proper Citation

(Thermo Fisher Scientific Cat# A10262, RRID:AB_2534023)

Antibody Information

URL: http://antibodyregistry.org/AB_2534023

Proper Citation: (Thermo Fisher Scientific Cat# A10262, RRID:AB_2534023)

Target Antigen: GFP

Host Organism: chicken

Clonality: polyclonal

Comments: Applications: ICC/IF, WB
Consolidation 6/2023: AB_11180610

Antibody Name: GFP Polyclonal Antibody

Description: This polyclonal targets GFP

Target Organism: tag

Antibody ID: AB_2534023

Vendor: Thermo Fisher Scientific

Catalog Number: A10262

Record Creation Time: 20251216T074446+0000

Record Last Update: 20260828T165144+0000

Ratings and Alerts

No rating or validation information has been found for GFP Polyclonal Antibody.

No alerts have been found for GFP Polyclonal Antibody.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 389 mentions in open access literature.

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

Luan P, et al. (2026) A reciprocal glial circuit calibrates injury information and governs the tissue response balance. *Neuron*.

Fenstermacher SJ, et al. (2026) Potentiation of active locomotor state by spinal-projecting serotonergic neurons. *Neuron*, 114(6), 1117.

Ghosh N, et al. (2026) Curvature of the Drosophila corneal lens depends on localized chitin secretion. *PLoS biology*, 24(3), e3003725.

Brashaw CR, et al. (2026) Nerve injury promotes glial immune responses through a Draper/Ninjurin A pathway. *Neurobiology of disease*, 218, 107242.

Vishwakarma V, et al. (2026) Fog signaling is dispensable for Drosophila tracheal invagination. *Developmental biology*, 535, 58.

Tomaio JN, et al. (2026) Aging-related vulnerability in dopamine-glutamate neurons weakens entorhinal dopamine signaling and underlies novelty discrimination deficits. *Research square*.

Barykina NV, et al. (2026) Synthetic multicolor antigen-stabilizable nanobody platform for intersectional labeling and functional imaging. *Nature methods*, 23(5), 972.

Balolia A, et al. (2026) Ascl1 promotes OPC specification across species and central nervous system regions and its gliogenic function is regulated by phosphorylation. *Developmental biology*, 536, 184.

Puvvada M, et al. (2026) The tectal melanocortin system modulates energy-dependent visual avoidance behavior in zebrafish. *iScience*, 29(6), 116095.

Verma RK, et al. (2026) Electron transport chain complex I and mitochondrial fusion regulate ROS for differentiation in Drosophila neural stem cells. *Stem cell reports*, 21(7), 102951.

Sharma K, et al. (2026) Retinal ganglion cell survival and functional maturation in transiently vascularized human retinal organoids. *Cell stem cell*.

Das D, et al. (2026) Functional rescue and AI analysis of a human inactivating GPCR mutation using a small molecule. *EMBO molecular medicine*, 18(2), 725.

Nakashiba T, et al. (2026) Assessing leaky expression of Cre-dependent DNA constructs in the mouse genome using sensitive bioluminescent reporters. *Cell reports methods*,

6(4), 101369.

Shen N, et al. (2026) A genome-wide in vivo CRISPR screen identifies neuroprotective strategies in the mouse and human retina. *Neuron*.

Schlagheck C, et al. (2026) Extrinsic polarity cues control lamination versus cluster-based organization in vertebrate retinal development. *iScience*, 29(5), 115684.

Caban-Murillo A, et al. (2026) The prelimbic cortex arbitrates memory-guided conflict resolution. *Current biology : CB*, 36(15), 3835.

Jeong J, et al. (2026) Developmental dynamics of skeletal muscle can be recapitulated in vitro from pig embryonic stem cells. *Stem cell reports*, 21(6), 102921.

Calzoni A, et al. (2026) Visual field position shapes input sampling and output routing in the superior colliculus. *bioRxiv : the preprint server for biology*.

Zhang R, et al. (2026) Nps-Expressing Neurons Receive Extensive Input From Auditory Brainstem Nuclei. *The Journal of comparative neurology*, 534(4), e70156.

Zhu H, et al. (2026) AAV-PHP.eB Peripheral Delivery and Central Expression in Cre Mice. *The Journal of comparative neurology*, 534(1), e70125.