Resource Summary Report

Generated by NIF on Aug 2, 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: 20260225T231826+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 359 mentions in open access literature.

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

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

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

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

B?sz E, et al. (2025) A cortico-subcortical loop for motor control via the pontine reticular formation. Cell reports, 44(2), 115230.

Jeong J, et al. (2025) Pig embryonic stem cells with porcine specific-MSGN1 upstream region-based reporter system for monitoring paraxial mesoderm differentiation. Stem cell research, 86, 103724.

Aghi K, et al. (2025) Balanced synapse-to-synapse short-term plasticity ensures constant transmitter release. Current biology : CB, 35(12), 2881.

Woodward JL, et al. (2025) Sulfation affects apical extracellular matrix organization during development of the Drosophila embryonic salivary gland tube. bioRxiv : the preprint server for biology.

Roshgadol JI, et al. (2025) Sensitive dLight3 for imaging broad-spectrum dopamine events across brain regions. Research square.

Bayer EA, et al. (2025) The DEG/ENaC channel DEGT-1 is a proprioceptor of C. elegans foregut movement. Current biology : CB, 35(21), 5332.

Santos JRF, et al. (2025) Developmental trajectories predict dendritic remodeling after injury. iScience, 28(9), 113373.

Zhang T, et al. (2025) SIFamide-dependent synaptic plasticity in male-specific GABAergic neurons underlies experience-modulated mating behaviors. iScience, 28(10), 113516.

Asenjo-Martinez A, et al. (2025) Dysfunction of cortical GABAergic projection neurons as a major hallmark in a model of neuropsychiatric syndrome. Neuron, 113(19), 3204.

Goldberg AR, et al. (2025) Glioma-induced alterations in excitatory neurons are reversed by mTOR inhibition. Neuron, 113(6), 858.

Fei Y, et al. (2025) Coordination of distinct sources of excitatory inputs enhances motion selectivity in the mouse visual thalamus. Neuron.

Gandhi D, et al. (2025) Mushroom bodies tiny regulates Sidekick localization to tricellular adherens junctions. Development (Cambridge, England), 152(18).

Schickel E, et al. (2025) Human cerebral organoids model tumor initiation and infiltration in an autologous astrocyte-supported setting. iScience, 28(9), 113334.

Kühn NK, et al. (2025) Dendritic architecture enables de novo computation of salient motion in the superior colliculus. Current biology : CB, 35(16), 3799.

Le N, et al. (2025) Viral-mediated Pou5f1 (Oct4) overexpression and inhibition of Notch signaling synergistically induce neurogenic competence in mammalian Müller glia. eLife, 14.

Dong S, et al. (2025) Neuroanatomical organization of electroacupuncture in modulating gastric function in mice and humans. Neuron.

Locantore J, et al. (2025) Mixed representations of choice direction and outcome by GABA/glutamate cotransmitting neurons in the entopeduncular nucleus. eLife, 13.