Resource Summary Report

Generated by NIF on Aug 22, 2026

GFP Polyclonal Antibody

RRID:AB_221569
Type: Antibody

Proper Citation

(Thermo Fisher Scientific Cat# A-11122, RRID:AB_221569)

Antibody Information

URL: http://antibodyregistry.org/AB_221569

Proper Citation: (Thermo Fisher Scientific Cat# A-11122, RRID:AB_221569)

Target Antigen: GFP

Host Organism: rabbit

Clonality: polyclonal

Comments: Applications: ICC/IF, IHC, WB
Consolidation on 7/2017: AB_10073917
Info: Independent validation by the NYU Lagone was performed for: IHC. This antibody was found to have the following characteristics: Functional in human:FALSE, NonFunctional in human:FALSE, Functional in animal:TRUE, NonFunctional in animal:FALSE
Consolidation on 6/2023: AB_10073917

Antibody Name: GFP Polyclonal Antibody

Description: This polyclonal targets GFP

Target Organism: tag

Antibody ID: AB_221569

Vendor: Thermo Fisher Scientific

Catalog Number: A-11122

Alternative Catalog Numbers: A11122

Record Creation Time: 20251213T073952+0000

Record Last Update: 20260225T231216+0000

Ratings and Alerts

- Independent validation by the NYU Lagone was performed for: IHC. This antibody was found to have the following characteristics: Functional in human:FALSE, NonFunctional in human:FALSE, Functional in animal:TRUE, NonFunctional in animal:FALSE - NYU Langone's Center for Biospecimen Research and Development https://med.nyu.edu/research/scientific-cores-shared-resources/center-biospecimen-research-development

Warning: Discontinued at Molecular Probes
Applications: ICC/IF, IHC, WB
Consolidation on 7/2017: AB_10073917
Info: Independent validation by the NYU Lagone was performed for: IHC. This antibody was found to have the following characteristics: Functional in human:FALSE, NonFunctional in human:FALSE, Functional in animal:TRUE, NonFunctional in animal:FALSE
Consolidation on 6/2023: AB_10073917

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 978 mentions in open access literature.

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

Wang Z, et al. (2026) An enteric-DRG pathway for interoception and visceral pain in mice. Neuron, 114(1), 105.

Netolicky J, et al. (2026) The Role of Disulfide Bonds in the GluN1 Subunit in the Early Trafficking and Functional Properties of GluN1/GluN2 and GluN1/GluN3 NMDA Receptors. The Journal of neuroscience : the official journal of the Society for Neuroscience, 46(13).

Pimenov I, et al. (2026) Dopamine neuron specific RNA-sequencing reveals Neprilysin 1 acts downstream of the cohesin complex to suppress learning. Communications biology, 9(1).

Zhang HY, et al. (2026) Cocaine-Induced Immediate-Early Gene Expression in the Nucleus Accumbens: Roles of Separate cAMP Sensors. Journal of neurochemistry, 170(4), e70374.

Zhao G, et al. (2026) Kinetochore proteins control microtubule dynamics in postmitotic neurons to regulate the formation of dendritic spines. Proceedings of the National Academy of Sciences of the United States of America, 123(18), e2520684123.

Province HS, et al. (2026) GIP receptor agonism suppresses inflammation-induced aversion and food intake via distinct circuits. Cell reports, 45(4), 117116.

?wist-Rosowska KM, et al. (2026) The basic domain of Suv39h2 buffers mitoxantrone-induced heterochromatin destabilization. iScience, 29(5), 115626.

Luján MÁ, et al. (2026) Midbrain endocannabinoids actuate dopamine-based action selection. Cell reports, 45(5), 117298.

Alouche N, et al. (2026) Homeostatic mature dendritic cells instruct fibroblast specialization via Notch2 signaling to establish T cell niches. Immunity, 59(6), 1688.

Phensy AJ, et al. (2026) Prefrontal gamma oscillations engage dynamic cell-type-specific configurations to support flexible behavior. Neuron.

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

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

Ceballos C, et al. (2026) The Drosophila connectome reveals axo-axonic synapses on descending neurons. iScience, 29(5), 115624.

Dearing C, et al. (2026) Prefrontal-medullary circuitry is necessary for sex-specific responses to metabolic stress in rats. Endocrinology, 167(7).

Abdrakhmanov A, et al. (2026) A lineage-specific selective autophagy receptor module mediates P-body turnover. Developmental cell, 61(4), 744.

Lukasik K, et al. (2026) TRIM9 switches the morphological phenotype of melanoma cells. bioRxiv : the preprint server for biology.

Kehribar M, et al. (2026) Selective adhesion preserves eye patterning as axonal retinotopy in the Drosophila brain. Current biology : CB, 36(5), 1097.

Vuong C, et al. (2026) The hindbrain-hypothalamic noradrenergic pathway controls homeostatic food intake but not cue-induced appetitive behaviors. Journal of neuroendocrinology, 38(7), e70229.

Sun L, et al. (2026) A Tac1-Expressing Brainstem Pathway Underlies the Pathogenesis of Trigeminal Neuralgia. Advanced science (Weinheim, Baden-Wurttemberg, Germany), 13(29), e16310.

Sustar A, et al. (2026) Glutamate receptor composition at Drosophila neuromuscular junctions depends on developmental stage and muscle identity. bioRxiv : the preprint server for biology.