

Resource Summary Report

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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: unknown

Comments: Applications: WB (1:1,000), ICC/IF (1:100)
Consolidation 6/2023: AB_11180610

Antibody Name: GFP Polyclonal Antibody

Description: This unknown targets GFP

Target Organism: tag

Antibody ID: AB_2534023

Vendor: Thermo Fisher Scientific

Catalog Number: A10262

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 287 mentions in open access literature.

Listed below are recent publications. The full list is available at [FDI Lab - SciCrunch.org](#).

Warlow SM, et al. (2024) Mesoaccumbal glutamate neurons drive reward via glutamate release but aversion via dopamine co-release. *Neuron*, 112(3), 488.

Vastagh C, et al. (2024) Cholinergic Control of GnRH Neuron Physiology and Luteinizing Hormone Secretion in Male Mice: Involvement of ACh/GABA Cotransmission. *The Journal of neuroscience : the official journal of the Society for Neuroscience*, 44(12).

Suthard RL, et al. (2024) Engram reactivation mimics cellular signatures of fear. *Cell reports*, 43(3), 113850.

Zhang H, et al. (2024) Golgi-to-ER retrograde transport prevents premature differentiation of *Drosophila* type II neuroblasts via Notch-signal-sending daughter cells. *iScience*, 27(1), 108545.

Gan ZY, et al. (2024) Interaction of PINK1 with nucleotides and kinetin. *Science advances*, 10(3), eadj7408.

Liu C, et al. (2024) Niche inflammatory signals control oscillating mammary regeneration and protect stem cells from cytotoxic stress. *Cell stem cell*, 31(1), 89.

Zaupa M, et al. (2024) The Calmodulin-interacting peptide Pcp4a regulates feeding state-dependent behavioral choice in zebrafish. *Neuron*.

Ros IG, et al. (2024) Descending control and regulation of spontaneous flight turns in *Drosophila*. *Current biology : CB*, 34(3), 531.

Hsiang JC, et al. (2024) Distributed feature representations of natural stimuli across parallel retinal pathways. *Nature communications*, 15(1), 1920.

de Malmazet D, et al. (2024) Retinal origin of orientation but not direction selective maps in the superior colliculus. *Current biology : CB*, 34(6), 1222.

Vu MT, et al. (2024) Targeted micro-fiber arrays for measuring and manipulating localized multi-scale neural dynamics over large, deep brain volumes during behavior. *Neuron*, 112(6), 909.

Conrad WS, et al. (2024) Proportion and distribution of neurotransmitter-defined cell types in the ventral tegmental area and substantia nigra pars compacta. *bioRxiv : the preprint server*

for biology.

Malapert P, et al. (2024) A novel Nav1.8-FLPo driver mouse for intersectional genetics to uncover the functional significance of primary sensory neuron diversity. *iScience*, 27(4), 109396.

Steffen DM, et al. (2023) A Unique Role for Protocadherin ?C3 in Promoting Dendrite Arborization through an Axin1-Dependent Mechanism. *The Journal of neuroscience : the official journal of the Society for Neuroscience*, 43(6), 918.

Keseroglu K, et al. (2023) Using single-molecule fluorescence in situ hybridization and immunohistochemistry to count RNA molecules in single cells in zebrafish embryos. *STAR protocols*, 4(1), 102020.

Campbell EP, et al. (2023) Electrical signals in the ER are cell type and stimulus specific with extreme spatial compartmentalization in neurons. *Cell reports*, 42(1), 111943.

Frezel N, et al. (2023) c-Maf-positive spinal cord neurons are critical elements of a dorsal horn circuit for mechanical hypersensitivity in neuropathy. *Cell reports*, 42(4), 112295.

Chambers CZ, et al. (2023) Lipid nanoparticle-mediated delivery of mRNA into the mouse and human retina and other ocular tissues. *bioRxiv : the preprint server for biology*.

Zhang R, et al. (2023) Efferent projections of Nps-expressing neurons in the parabrachial region. *bioRxiv : the preprint server for biology*.

Tran LN, et al. (2023) Notch Signaling Plays a Dual Role in Regulating the Neuron-to-Oligodendrocyte Switch in the Developing Dorsal Forebrain. *The Journal of neuroscience : the official journal of the Society for Neuroscience*, 43(41), 6854.