

Resource Summary Report

Generated by [FDI Lab - SciCrunch.org](https://www.fdi-lab.com) on Apr 15, 2025

GFP Recombinant Rabbit Monoclonal Antibody

RRID:AB_2536526

Type: Antibody

Proper Citation

(Thermo Fisher Scientific Cat# G10362, RRID:AB_2536526)

Antibody Information

URL: http://antibodyregistry.org/AB_2536526

Proper Citation: (Thermo Fisher Scientific Cat# G10362, RRID:AB_2536526)

Target Antigen: GFP

Host Organism: rabbit

Clonality: recombinant monoclonal

Comments: Applications: IP (Assay-dependent), Flow (Assay-dependent), ELISA (Assay-dependent), WB (1:20-1:200), IHC (1:20-1:200), ICC/IF (1:100)
Consolidation 6/2023: AB_10565179

Antibody Name: GFP Recombinant Rabbit Monoclonal Antibody

Description: This recombinant monoclonal targets GFP

Target Organism: tag

Defining Citation:

[PMID:23080553](#), [PMID:26700049](#), [PMID:23517473](#), [PMID:23974174](#), [PMID:22101643](#),
[PMID:24189622](#), [PMID:27382645](#), [PMID:26363114](#), [PMID:19672248](#), [PMID:21931740](#),
[PMID:23169920](#), [PMID:24067867](#), [PMID:22855560](#), [PMID:27226609](#), [PMID:22043280](#),
[PMID:23242527](#), [PMID:25080573](#), [PMID:22399774](#), [PMID:26515653](#), [PMID:24499442](#),
[PMID:24304165](#), [PMID:27587945](#), [PMID:27194146](#), [PMID:26953486](#), [PMID:24614889](#),
[PMID:25617111](#), [PMID:25355221](#), [PMID:22399769](#), [PMID:26050084](#), [PMID:21857163](#),
[PMID:22072986](#), [PMID:21991383](#), [PMID:24561344](#), [PMID:26188286](#), [PMID:22056675](#),
[PMID:24583077](#), [PMID:25915120](#), [PMID:24852170](#), [PMID:24419081](#), [PMID:23322300](#),
[PMID:23658173](#), [PMID:22532685](#), [PMID:25030175](#), [PMID:27546533](#), [PMID:22685548](#),
[PMID:23737520](#), [PMID:21685891](#), [PMID:26179639](#), [PMID:24260586](#), [PMID:20053883](#),
[PMID:25680341](#), [PMID:24451596](#), [PMID:21828092](#), [PMID:25751063](#)

Antibody ID: AB_2536526

Vendor: Thermo Fisher Scientific

Catalog Number: G10362

Record Creation Time: 20231110T035505+0000

Record Last Update: 20240725T073302+0000

Ratings and Alerts

No rating or validation information has been found for GFP Recombinant Rabbit Monoclonal Antibody.

No alerts have been found for GFP Recombinant Rabbit Monoclonal Antibody.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 67 mentions in open access literature.

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

Fischer F, et al. (2024) A mismatch in the expression of cell surface molecules induces tissue-intrinsic defense against aberrant cells. *Current biology* : CB, 34(5), 980.

Yoshikawa S, et al. (2024) Mechanosensory and command contributions to the *Drosophila* grooming sequence. *Current biology* : CB, 34(10), 2066.

Stankovi? D, et al. (2024) Xrp1 governs the stress response program to spliceosome dysfunction. *Nucleic acids research*, 52(5), 2093.

Dai X, et al. (2024) Four SpsP neurons are an integrating sleep regulation hub in *Drosophila*. *Science advances*, 10(47), eads0652.

Narayanan R, et al. (2024) miRNA-mediated inhibition of an actomyosin network in hippocampal pyramidal neurons restricts sociability in adult male mice. *Cell reports*, 43(7), 114429.

Nakatsuka D, et al. (2024) A novel GABAergic population in the medial vestibular nucleus maintains wakefulness and gates rapid eye movement sleep. *iScience*, 27(3), 109289.

Butts JC, et al. (2024) A single-cell transcriptomic map of the developing *Atoh1* lineage identifies neural fate decisions and neuronal diversity in the hindbrain. *Developmental cell*, 59(16), 2171.

Nabeel-Shah S, et al. (2024) C2H2-zinc-finger transcription factors bind RNA and function in diverse post-transcriptional regulatory processes. *Molecular cell*, 84(19), 3810.

Diethorn EJ, et al. (2023) Postnatal development of hippocampal CA2 structure and function during the emergence of social recognition of peers. *Hippocampus*, 33(3), 208.

Blesa J, et al. (2023) BBB opening with focused ultrasound in nonhuman primates and Parkinson's disease patients: Targeted AAV vector delivery and PET imaging. *Science advances*, 9(16), eadf4888.

Scholz N, et al. (2023) Molecular sensing of mechano- and ligand-dependent adhesion GPCR dissociation. *Nature*, 615(7954), 945.

Trier I, et al. (2023) ATR protects centromere identity by promoting DAXX association with PML nuclear bodies. *Cell reports*, 42(5), 112495.

Zhu Y, et al. (2023) Dual-specificity RNA aptamers enable manipulation of target-specific O-GlcNAcylation and unveil functions of O-GlcNAc on β -catenin. *Cell*, 186(2), 428.

Hoi KK, et al. (2023) Primary cilia control oligodendrocyte precursor cell proliferation in white matter injury via Hedgehog-independent CREB signaling. *Cell reports*, 42(10), 113272.

Chen CL, et al. (2023) Ascending neurons convey behavioral state to integrative sensory and action selection brain regions. *Nature neuroscience*, 26(4), 682.

Aymanns F, et al. (2022) Descending neuron population dynamics during odor-evoked and spontaneous limb-dependent behaviors. *eLife*, 11.

Petzold T, et al. (2022) Neutrophil "plucking" on megakaryocytes drives platelet production and boosts cardiovascular disease. *Immunity*, 55(12), 2285.

Loft A, et al. (2022) A macrophage-hepatocyte glucocorticoid receptor axis coordinates fasting ketogenesis. *Cell metabolism*, 34(3), 473.

Fleming W, et al. (2022) Cholinergic interneurons mediate cocaine extinction in male mice through plasticity across medium spiny neuron subtypes. *Cell reports*, 39(9), 110874.

Baccino-Calace M, et al. (2022) The E3 ligase Thin controls homeostatic plasticity through neurotransmitter release repression. *eLife*, 11.