Resource Summary Report

Generated by FDI Lab - SciCrunch.org on Apr 15, 2025

Anti-Green Fluorescent Protein Antibody

RRID:AB_2307313 Type: Antibody

Proper Citation

(Antibodies Incorporated Cat# GFP-1010, RRID:AB_2307313)

Antibody Information

URL: http://antibodyregistry.org/AB_2307313

Proper Citation: (Antibodies Incorporated Cat# GFP-1010, RRID:AB_2307313)

Target Antigen: GFP-1010

Host Organism: chicken

Clonality: polyclonal

Comments: Applications: ELISA, ICC, IHC, WB

Antibody Name: Anti-Green Fluorescent Protein Antibody

Description: This polyclonal targets GFP-1010

Antibody ID: AB_2307313

Vendor: Antibodies Incorporated

Catalog Number: GFP-1010

Record Creation Time: 20231110T032819+0000

Record Last Update: 20240725T063612+0000

Ratings and Alerts

No rating or validation information has been found for Anti-Green Fluorescent Protein Antibody.

No alerts have been found for Anti-Green Fluorescent Protein Antibody.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 231 mentions in open access literature.

Listed below are recent publications. The full list is available at FDI Lab - SciCrunch.org.

Janowitz HN, et al. (2024) Chronic Treatment with Serotonin Selective Reuptake Inhibitors Does Not Affect Regrowth of Serotonin Axons Following Amphetamine Injury in the Mouse Forebrain. eNeuro, 11(2).

Connell M, et al. (2024) Kin17 regulates proper cortical localization of Miranda in Drosophila neuroblasts by regulating Flfl expression. Cell reports, 43(3), 113823.

Garcia-Garcia MG, et al. (2024) A cerebellar granule cell-climbing fiber computation to learn to track long time intervals. Neuron, 112(16), 2749.

Gonye EC, et al. (2024) Intrinsic Molecular Proton Sensitivity Underlies GPR4 Effects on Retrotrapezoid Nucleus Neuronal Activation and CO2-Stimulated Breathing. The Journal of neuroscience: the official journal of the Society for Neuroscience, 44(36).

Wang C, et al. (2024) Impaired cerebellar plasticity hypersensitizes sensory reflexes in SCN2A-associated ASD. Neuron.

Bullard MR, et al. (2024) Accelerated protein retention expansion microscopy using microwave radiation. Cell reports methods, 4(12), 100907.

Sucquart IE, et al. (2024) Investigating GABA Neuron-Specific Androgen Receptor Knockout in two Hyperandrogenic Models of PCOS. Endocrinology, 165(7).

Bjornson KJ, et al. (2024) Increased regional activity of a pro-autophagy pathway in schizophrenia as a contributor to sex differences in the disease pathology. Cell reports. Medicine, 5(7), 101652.

Mendelsohn AI, et al. (2024) Segregated basal ganglia output pathways correspond to genetically divergent neuronal subclasses. bioRxiv: the preprint server for biology.

Hartley ND, et al. (2024) Distinct structural and functional connectivity of genetically segregated thalamoreticular subnetworks. Cell reports, 43(12), 115037.

Tanimoto Y, et al. (2024) Transgenic tools targeting the basal ganglia reveal both evolutionary conservation and specialization of neural circuits in zebrafish. Cell reports, 43(3), 113916.

Kim SM, et al. (2024) Rab11 suppresses neuronal stress signaling by localizing dual leucine zipper kinase to axon terminals for protein turnover. eLife, 13.

Jiang H, et al. (2024) Divergent sensory pathways of sneezing and coughing. Cell, 187(21), 5981.

Stedehouder J, et al. (2024) Rapid modulation of striatal cholinergic interneurons and dopamine release by satellite astrocytes. Nature communications, 15(1), 10017.

Huang M, et al. (2024) Nr4a1 regulates cell-specific transcriptional programs in inhibitory GABAergic interneurons. Neuron, 112(12), 2031.

Kaneko T, et al. (2024) Transsynaptic BMP Signaling Regulates Fine-Scale Topography between Adjacent Sensory Neurons. eNeuro, 11(8).

Sáenz de Miera C, et al. (2024) Glutamate neurotransmission from leptin receptor cells is required for typical puberty and reproductive function in female mice. eLife, 13.

Collins BC, et al. (2024) Three-dimensional imaging studies in mice identify cellular dynamics of skeletal muscle regeneration. Developmental cell, 59(11), 1457.

Tamboli S, et al. (2024) Mouse hippocampal CA1 VIP interneurons detect novelty in the environment and support recognition memory. Cell reports, 43(4), 114115.

Lee JH, et al. (2024) TGF-? and RAS jointly unmask primed enhancers to drive metastasis. Cell, 187(22), 6182.