Resource Summary Report

Generated by FDI Lab - SciCrunch.org on Apr 12, 2025

Cy3-AffiniPure Goat Anti-Guinea Pig IgG (H+L)

RRID:AB_2337423 Type: Antibody

Proper Citation

(Jackson ImmunoResearch Labs Cat# 106-165-003, RRID:AB_2337423)

Antibody Information

URL: http://antibodyregistry.org/AB_2337423

Proper Citation: (Jackson ImmunoResearch Labs Cat# 106-165-003, RRID:AB_2337423)

Target Antigen: Guinea Pig IgG (H+L)

Clonality: unknown

Antibody Name: Cy3-AffiniPure Goat Anti-Guinea Pig IgG (H+L)

Description: This unknown targets Guinea Pig IgG (H+L)

Antibody ID: AB_2337423

Vendor: Jackson ImmunoResearch Labs

Catalog Number: 106-165-003

Record Creation Time: 20231110T041932+0000

Record Last Update: 20241115T015433+0000

Ratings and Alerts

No rating or validation information has been found for Cy3-AffiniPure Goat Anti-Guinea Pig IgG (H+L).

No alerts have been found for Cy3-AffiniPure Goat Anti-Guinea Pig IgG (H+L) .

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 22 mentions in open access literature.

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

Jin Y, et al. (2024) Antibody selection and automated quantification of TRPV1 immunofluorescence on human skin. Scientific reports, 14(1), 28496.

Soto JS, et al. (2024) Astrocyte Gi-GPCR signaling corrects compulsive-like grooming and anxiety-related behaviors in Sapap3 knockout mice. Neuron, 112(20), 3412.

Concina G, et al. (2024) Hippocampus-to-amygdala pathway drives the separation of remote memories of related events. Cell reports, 43(5), 114151.

Coleman-Gosser N, et al. (2023) Continuous muscle, glial, epithelial, neuronal, and hemocyte cell lines for Drosophila research. eLife, 12.

Boccuni I, et al. (2023) Glutamate transporter contribution to retinal ganglion cell vulnerability in a rat model of multiple sclerosis. Neurobiology of disease, 187, 106306.

Biro L, et al. (2023) Post-weaning social isolation in male mice leads to abnormal aggression and disrupted network organization in the prefrontal cortex: Contribution of parvalbumin interneurons with or without perineuronal nets. Neurobiology of stress, 25, 100546.

Chew LY, et al. (2021) The Nrf2-Keap1 pathway is activated by steroid hormone signaling to govern neuronal remodeling. Cell reports, 36(5), 109466.

Tinoco AB, et al. (2021) Ancient role of sulfakinin/cholecystokinin-type signalling in inhibitory regulation of feeding processes revealed in an echinoderm. eLife, 10.

Bowles KR, et al. (2021) ELAVL4, splicing, and glutamatergic dysfunction precede neuron loss in MAPT mutation cerebral organoids. Cell, 184(17), 4547.

Homberg U, et al. (2021) Orcokinin in the central complex of the locust Schistocerca gregaria: Identification of immunostained neurons and colocalization with other neuroactive substances. The Journal of comparative neurology, 529(8), 1876.

Ramesh N, et al. (2021) Antagonistic interactions between two Neuroligins coordinate preand postsynaptic assembly. Current biology : CB, 31(8), 1711.

Huang S, et al. (2020) Presynaptic Active Zone Plasticity Encodes Sleep Need in Drosophila. Current biology : CB, 30(6), 1077.

Wang H, et al. (2020) Incerta-thalamic Circuit Controls Nocifensive Behavior via Cannabinoid Type 1 Receptors. Neuron, 107(3), 538.

Palazzo O, et al. (2020) Identification of FoxP circuits involved in locomotion and object fixation in Drosophila. Open biology, 10(12), 200295.

Abdalla A, et al. (2020) Fast serotonin voltammetry as a versatile tool for mapping dynamic tissue architecture: I. Responses at carbon fibers describe local tissue physiology. Journal of neurochemistry, 153(1), 33.

Li Y, et al. (2019) Rostral and Caudal Ventral Tegmental Area GABAergic Inputs to Different Dorsal Raphe Neurons Participate in Opioid Dependence. Neuron, 101(4), 748.

Anstötz M, et al. (2019) Integrity of Cajal-Retzius cells in the reeler-mouse hippocampus. Hippocampus, 29(6), 550.

Shah PS, et al. (2018) Comparative Flavivirus-Host Protein Interaction Mapping Reveals Mechanisms of Dengue and Zika Virus Pathogenesis. Cell, 175(7), 1931.

Zhang X, et al. (2018) Active Protection: Learning-Activated Raf/MAPK Activity Protects Labile Memory from Rac1-Independent Forgetting. Neuron, 98(1), 142.

Kajstura TJ, et al. (2018) Serotonin axons in the neocortex of the adult female mouse regrow after traumatic brain injury. Journal of neuroscience research, 96(4), 512.