Resource Summary Report

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Cy5-AffiniPure Goat Anti-Mouse IgG (H+L) (min X Hu,Bov,Hrs,Rb,Rat Sr Prot)

RRID:AB_2338714
Type: Antibody

Proper Citation

(Jackson ImmunoResearch Labs Cat# 115-175-166, RRID:AB_2338714)

Antibody Information

URL: http://antibodyregistry.org/AB_2338714

Proper Citation: (Jackson ImmunoResearch Labs Cat# 115-175-166, RRID:AB_2338714)

Target Antigen: Mouse IgG (H+L)

Clonality: unknown

Comments: Originating manufacturer of this product

Antibody Name: Cy5-AffiniPure Goat Anti-Mouse IgG (H+L) (min X Hu,Bov,Hrs,Rb,Rat Sr Prot)

Description: This unknown targets Mouse IgG (H+L)

Antibody ID: AB_2338714

Vendor: Jackson ImmunoResearch Labs

Catalog Number: 115-175-166

Record Creation Time: 20231110T041921+0000

Record Last Update: 20241115T041613+0000

Ratings and Alerts

No rating or validation information has been found for Cy5-AffiniPure Goat Anti-Mouse IgG

(H+L) (min X Hu,Bov,Hrs,Rb,Rat Sr Prot).

No alerts have been found for Cy5-AffiniPure Goat Anti-Mouse IgG (H+L) (min X Hu,Bov,Hrs,Rb,Rat Sr Prot).

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 23 mentions in open access literature.

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

Olazabal-Herrero A, et al. (2024) The FANCI/FANCD2 complex links DNA damage response to R-loop regulation through SRSF1-mediated mRNA export. Cell reports, 43(1), 113610.

Beckers CJ, et al. (2024) Versatile Endogenous Editing of GluRIIA in Drosophila melanogaster. Cells, 13(4).

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

Atsumi Y, et al. (2024) Repetitive CREB-DNA interactions at gene loci predetermined by CBP induce activity-dependent gene expression in human cortical neurons. Cell reports, 43(1), 113576.

Ascheid D, et al. (2024) A vascularized breast cancer spheroid platform for the ranked evaluation of tumor microenvironment-targeted drugs by light sheet fluorescence microscopy. Nature communications, 15(1), 3599.

Ahmed M, et al. (2023) Input density tunes Kenyon cell sensory responses in the Drosophila mushroom body. Current biology : CB, 33(13), 2742.

Sakamura S, et al. (2023) Ecdysone signaling determines lateral polarity and remodels neurites to form Drosophila's left-right brain asymmetry. Cell reports, 42(4), 112337.

Dannhäuser S, et al. (2022) Endogenous tagging of Unc-13 reveals nanoscale reorganization at active zones during presynaptic homeostatic potentiation. Frontiers in cellular neuroscience, 16, 1074304.

Xu J, et al. (2022) Excess neuropeptides in lung signal through endothelial cells to impair gas exchange. Developmental cell, 57(7), 839.

Kaiser A, et al. (2022) A three-dimensional atlas of the honeybee central complex, associated neuropils and peptidergic layers of the central body. The Journal of comparative

neurology, 530(14), 2416.

Orr BO, et al. (2022) Activation and expansion of presynaptic signaling foci drives presynaptic homeostatic plasticity. Neuron, 110(22), 3743.

Miles A, et al. (2021) Usher syndrome type 1-associated gene, pcdh15b, is required for photoreceptor structural integrity in zebrafish. Disease models & mechanisms, 14(12).

Kohrs FE, et al. (2021) Systematic functional analysis of rab GTPases reveals limits of neuronal robustness to environmental challenges in flies. eLife, 10.

Hardcastle BJ, et al. (2021) A visual pathway for skylight polarization processing in Drosophila. eLife, 10.

Orcinha C, et al. (2021) Reelin Is Required for Maintenance of Granule Cell Lamination in the Healthy and Epileptic Hippocampus. Frontiers in molecular neuroscience, 14, 730811.

Wolf EJ, et al. (2020) MKRN2 Physically Interacts with GLE1 to Regulate mRNA Export and Zebrafish Retinal Development. Cell reports, 31(8), 107693.

Marin EC, et al. (2020) Connectomics Analysis Reveals First-, Second-, and Third-Order Thermosensory and Hygrosensory Neurons in the Adult Drosophila Brain. Current biology : CB, 30(16), 3167.

Yoong LF, et al. (2020) Atypical Myosin Tunes Dendrite Arbor Subdivision. Neuron, 106(3), 452.

Kalebic N, et al. (2019) Neocortical Expansion Due to Increased Proliferation of Basal Progenitors Is Linked to Changes in Their Morphology. Cell stem cell, 24(4), 535.

Syeda T, et al. (2018) Bioactive Food Abates Metabolic and Synaptic Alterations by Modulation of Gut Microbiota in a Mouse Model of Alzheimer's Disease. Journal of Alzheimer's disease : JAD, 66(4), 1657.