

Resource Summary Report

Generated by [dkNET](#) on Aug 22, 2026

Cy3-AffiniPure Goat Anti-Mouse IgG (H+L) (min X Hu,Bov,Hrs,Rb,Rat Sr Prot)

RRID:AB_2338692

Type: Antibody

Proper Citation

Jackson ImmunoResearch Labs Cat# 115-165-166, RRID:AB_2338692

Antibody Information

URL: http://antibodyregistry.org/AB_2338692

Proper Citation: Jackson ImmunoResearch Labs Cat# 115-165-166, RRID:AB_2338692

Target Antigen: Mouse IgG (H+L)

Clonality: unknown

Comments: Originating manufacturer of this product

Antibody Name: Cy3-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_2338692

Vendor: Jackson ImmunoResearch Labs

Catalog Number: 115-165-166

Record Creation Time: 20250820T010411+0000

Record Last Update: 20250820T095651+0000

Ratings and Alerts

No rating or validation information has been found for Cy3-AffiniPure Goat Anti-Mouse IgG (H+L) (min X Hu,Bov,Hrs,Rb,Rat Sr Prot).

No alerts have been found for Cy3-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 41 mentions in open access literature.

Listed below are recent publications. The full list is available at [dkNET](#) .

Gerlach I, et al. (2026) ActlIR inhibition improves motor outcome and preserves muscle fibers after experimental autoimmune neuritis. *Acta neuropathologica communications*, 14(1).

Kehribar M, et al. (2026) Selective adhesion preserves eye patterning as axonal retinotopy in the *Drosophila* brain. *Current biology : CB*, 36(5), 1097.

Manoim-Wolkovitz JE, et al. (2025) Nonlinear high-activity neuronal excitation enhances odor discrimination. *Current biology : CB*, 35(7), 1521.

Huang Y, et al. (2025) Cdk5rap3-mediated regulation of lysosomal and ER membrane proteins is pivotal for the survival and function of pancreatic acinar cells. *American journal of physiology. Cell physiology*, 329(2), C513.

Kusakari S, et al. (2025) Excessive expression of progranulin leads to neurotoxicity rather than neuroprotection. *Neurobiology of disease*, 209, 106895.

Buck TF, et al. (2025) Human and rat ex vivo sweat glands for the observation of acetylcholine induced intracellular calcium signalling. *PloS one*, 20(5), e0323255.

Leach LL, et al. (2025) Macrophage/microglia-dependent mechanisms drive retinal pigment epithelium regeneration in zebrafish. *Cell reports*, 44(10), 116325.

Zhao Y, et al. (2024) Intrathecal administration of MCRT produced potent antinociception in chronic inflammatory pain models via $\alpha 2 \delta 1$ heterodimer with limited side effects. *Biomedicine & pharmacotherapy = Biomedecine & pharmacotherapie*, 179, 117389.

Banerjee S, et al. (2024) Trio preserves motor synapses and prolongs motor ability during aging. *Cell reports*, 43(6), 114256.

Cho B, et al. (2024) S-nitrosylation-triggered unfolded protein response maintains hematopoietic progenitors in *Drosophila*. *Developmental cell*.

Park JS, et al. (2023) Size variations in synaptic terminals among different types of photoreceptors and across the zebrafish retina. *Experimental eye research*, 227, 109377.

Naturelle VF, et al. (2023) Persistent cell contacts enable E-cadherin/HMR-1- and PAR-3-based symmetry breaking within a developing *C. elegans* epithelium. *Developmental cell*, 58(19), 1830.

Raji JI, et al. (2023) A spatial map of antennal-expressed ionotropic receptors in the malaria mosquito. *Cell reports*, 42(2), 112101.

Task D, et al. (2022) Chemoreceptor co-expression in *Drosophila melanogaster* olfactory neurons. *eLife*, 11.

Campbell BFN, et al. (2022) A DARPin-based molecular toolset to probe gephyrin and inhibitory synapse biology. *eLife*, 11.

Shin H, et al. (2021) Sensitive timing of undifferentiation in oligodendrocyte progenitor cells and their enhanced maturation in primary visual cortex of binocularly enucleated mice. *PloS one*, 16(9), e0257395.

Sanchez AD, et al. (2021) Proximity labeling reveals non-centrosomal microtubule-organizing center components required for microtubule growth and localization. *Current biology : CB*, 31(16), 3586.

Suzuki H, et al. (2021) Proline-arginine poly-dipeptide encoded by the C9orf72 repeat expansion inhibits adenosine deaminase acting on RNA. *Journal of neurochemistry*, 158(3), 753.

Yang X, et al. (2021) Differential regulation of glycinergic and GABAergic nanocolumns at mixed inhibitory synapses. *EMBO reports*, 22(7), e52154.

Shin H, et al. (2021) Visual deprivation induces transient upregulation of oligodendrocyte progenitor cells in the subcortical white matter of mouse visual cortex. *IBRO neuroscience reports*, 11, 29.