

Resource Summary Report

Generated by [dkNET](#) on Aug 19, 2026

Cy3-AffiniPure Rabbit Anti-Goat IgG (H+L)

RRID:AB_2339464

Type: Antibody

Proper Citation

Jackson ImmunoResearch Labs Cat# 305-165-003, RRID:AB_2339464

Antibody Information

URL: http://antibodyregistry.org/AB_2339464

Proper Citation: Jackson ImmunoResearch Labs Cat# 305-165-003, RRID:AB_2339464

Target Antigen: Goat IgG (H+L)

Clonality: unknown

Comments: Originating manufacturer of this product

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

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

Antibody ID: AB_2339464

Vendor: Jackson ImmunoResearch Labs

Catalog Number: 305-165-003

Record Creation Time: 20250819T232513+0000

Record Last Update: 20250820T051719+0000

Ratings and Alerts

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

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

Data and Source Information

Usage and Citation Metrics

We found 5 mentions in open access literature.

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

Godoy PA, et al. (2021) Increased P2×2 receptors induced by amyloid-? peptide participates in the neurotoxicity in alzheimer's disease. Biomedicine & pharmacotherapy = Biomedecine & pharmacotherapie, 142, 111968.

Cheng K, et al. (2019) Calsyntenin-1 Negatively Regulates ICAM5 Accumulation in Postsynaptic Membrane and Influences Dendritic Spine Maturation in a Mouse Model of Fragile X Syndrome. Frontiers in neuroscience, 13, 1098.

Erdlenbruch F, et al. (2018) Generation of induced pluripotent stem cells (iPSCs) from human foreskin fibroblasts. Stem cell research, 33, 79.

Henschke JU, et al. (2018) Early sensory experience influences the development of multisensory thalamocortical and intracortical connections of primary sensory cortices. Brain structure & function, 223(3), 1165.

Zheng J, et al. (2017) Adult Hippocampal Neurogenesis along the Dorsoventral Axis Contributes Differentially to Environmental Enrichment Combined with Voluntary Exercise in Alleviating Chronic Inflammatory Pain in Mice. The Journal of neuroscience : the official journal of the Society for Neuroscience, 37(15), 4145.