Resource Summary Report

Generated by nidm-terms on Aug 21, 2026

Goat anti-Mouse IgG (H+L) Secondary Antibody, DyLight™ 594

RRID:AB_1185569
Type: Antibody

Proper Citation

(Thermo Fisher Scientific Cat# 35510, RRID:AB_1185569)

Antibody Information

URL: http://antibodyregistry.org/AB_1185569

Proper Citation: (Thermo Fisher Scientific Cat# 35510, RRID:AB_1185569)

Target Antigen: Mouse IgG (H+L)

Host Organism: goat

Clonality: polyclonal secondary

Comments: Applications: Flow, ICC/IF, IHC, IP, WB

Antibody Name: Goat anti-Mouse IgG (H+L) Secondary Antibody, DyLight™ 594

Description: This polyclonal secondary targets Mouse IgG (H+L)

Target Organism: mouse

Defining Citation: PMID:27265751, PMID:27587511

Antibody ID: AB_1185569

Vendor: Thermo Fisher Scientific

Catalog Number: 35510

Record Creation Time: 20251213T073724+0000

Record Last Update: 20260225T230923+0000

Ratings and Alerts

No rating or validation information has been found for Goat anti-Mouse IgG (H+L) Secondary Antibody, DyLight™ 594.

No alerts have been found for Goat anti-Mouse IgG (H+L) Secondary Antibody, DyLight™ 594.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 9 mentions in open access literature.

Listed below are recent publications. The full list is available at nidm-terms .

Perucca P, et al. (2024) Epithelial-to-mesenchymal transition and NF-kB pathways are promoted by a mutant form of DDB2, unable to bind PCNA, in UV-damaged human cells. BMC cancer, 24(1), 616.

Yan L, et al. (2024) Physical exercise mediates cortical synaptic protein lactylation to improve stress resilience. Cell metabolism, 36(9), 2104.

Li H, et al. (2022) The allergy mediator histamine confers resistance to immunotherapy in cancer patients via activation of the macrophage histamine receptor H1. Cancer cell, 40(1), 36.

Hu Z, et al. (2022) A visual circuit related to the periaqueductal gray area for the antinociceptive effects of bright light treatment. Neuron, 110(10), 1712.

Huang X, et al. (2021) A Visual Circuit Related to the Nucleus Reuniens for the Spatial-Memory-Promoting Effects of Light Treatment. Neuron, 109(2), 347.

Peng L, et al. (2021) Redox-sensitive cyclophilin A elicits chemoresistance through realigning cellular oxidative status in colorectal cancer. Cell reports, 37(9), 110069.

Huang L, et al. (2019) A Visual Circuit Related to Habenula Underlies the Antidepressive Effects of Light Therapy. Neuron, 102(1), 128.

Chhatbar C, et al. (2018) Type I Interferon Receptor Signaling of Neurons and Astrocytes Regulates Microglia Activation during Viral Encephalitis. Cell reports, 25(1), 118.

Prabhudesai S, et al. (2016) LRRK2 knockdown in zebrafish causes developmental defects, neuronal loss, and synuclein aggregation. Journal of neuroscience research, 94(8), 717.