

Resource Summary Report

Generated by [SPARC SAWG](#) on Aug 10, 2026

goat anti-mouse IgG (H+L)-Cy3

RRID:AB_2491007

Type: Antibody

Proper Citation

Dianova Cat# 115-165-146, RRID:AB_2491007

Antibody Information

URL: http://antibodyregistry.org/AB_2491007

Proper Citation: Dianova Cat# 115-165-146, RRID:AB_2491007

Target Antigen: IgG

Host Organism: goat

Clonality: polyclonal

Antibody Name: goat anti-mouse IgG (H+L)-Cy3

Description: This polyclonal targets IgG

Antibody ID: AB_2491007

Vendor: Dianova

Catalog Number: 115-165-146

Record Creation Time: 20250820T031728+0000

Record Last Update: 20250820T155143+0000

Ratings and Alerts

No rating or validation information has been found for goat anti-mouse IgG (H+L)-Cy3.

No alerts have been found for goat anti-mouse IgG (H+L)-Cy3.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 7 mentions in open access literature.

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

Banjarnahor S, et al. (2025) Differential uptake of arginine derivatives by the human heteromeric amino acid transporter b0,+AT-rBAT (SLC7A9-SLC3A1). Naunyn-Schmiedeberg's archives of pharmacology, 398(4), 4419.

Zheng M, et al. (2022) Regeneration of the larval sea star nervous system by wounding induced respecification to the Sox2 lineage. eLife, 11.

El-Tabbal M, et al. (2021) The extracellular matrix regulates cortical layer dynamics and cross-columnar frequency integration in the auditory cortex. Communications biology, 4(1), 322.

Zadora PK, et al. (2019) Integrated Phosphoproteome and Transcriptome Analysis Reveals Chlamydia-Induced Epithelial-to-Mesenchymal Transition in Host Cells. Cell reports, 26(5), 1286.

Zasadzińska E, et al. (2018) Inheritance of CENP-A Nucleosomes during DNA Replication Requires HJURP. Developmental cell, 47(3), 348.

Kälin S, et al. (2017) A Stat6/Pten Axis Links Regulatory T Cells with Adipose Tissue Function. Cell metabolism, 26(3), 475.

Wagner N, et al. (2015) Aging Drosophila melanogaster display altered pre- and postsynaptic ultrastructure at adult neuromuscular junctions. The Journal of comparative neurology, 523(16), 2457.