

Resource Summary Report

Generated by [kravitz2](#) on Aug 29, 2026

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

RRID:AB_2337718

Type: Antibody

Proper Citation

Jackson ImmunoResearch Labs Cat# 109-165-003, RRID:AB_2337718

Antibody Information

URL: http://antibodyregistry.org/AB_2337718

Proper Citation: Jackson ImmunoResearch Labs Cat# 109-165-003, RRID:AB_2337718

Target Antigen: IgG (H+L)

Host Organism: goat

Clonality: polyclonal secondary

Comments: Originating manufacturer of this product

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

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

Target Organism: human

Antibody ID: AB_2337718

Vendor: Jackson ImmunoResearch Labs

Catalog Number: 109-165-003

Record Creation Time: 20250820T014732+0000

Record Last Update: 20250820T115206+0000

Ratings and Alerts

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

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

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 [kravitz2](#) .

Tsukada K, et al. (2024) BLM and BRCA1-BARD1 coordinate complementary mechanisms of joint DNA molecule resolution. *Molecular cell*, 84(4), 640.

Rauschenberger V, et al. (2023) Glycine receptor autoantibody binding to the extracellular domain is independent from receptor glycosylation. *Frontiers in molecular neuroscience*, 16, 1089101.

Neumann B, et al. (2022) Antibodies against viral nucleo-, phospho-, and X protein contribute to serological diagnosis of fatal Borna disease virus 1 infections. *Cell reports. Medicine*, 3(1), 100499.

Mazor RD, et al. (2022) Tumor-reactive antibodies evolve from non-binding and autoreactive precursors. *Cell*, 185(7), 1208.

Elazar N, et al. (2019) Axoglial Adhesion by Cadm4 Regulates CNS Myelination. *Neuron*, 101(2), 224.

Haselmann H, et al. (2018) Human Autoantibodies against the AMPA Receptor Subunit GluA2 Induce Receptor Reorganization and Memory Dysfunction. *Neuron*, 100(1), 91.

Triller G, et al. (2017) Natural Parasite Exposure Induces Protective Human Anti-Malarial Antibodies. *Immunity*, 47(6), 1197.