

Resource Summary Report

Generated by [RRID](#) on Jul 31, 2026

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

RRID:AB_2923334

Type: Antibody

Proper Citation

(Beyotime Cat# A0521, RRID:AB_2923334)

Antibody Information

URL: http://antibodyregistry.org/AB_2923334

Proper Citation: (Beyotime Cat# A0521, RRID:AB_2923334)

Target Antigen: IgG (H+L)

Host Organism: goat

Clonality: polyclonal secondary

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

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

Target Organism: mouse

Antibody ID: AB_2923334

Vendor: Beyotime

Catalog Number: A0521

Record Creation Time: 20260311T190847+0000

Record Last Update: 20260422T220446+0000

Ratings and Alerts

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

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

Data and Source Information

Usage and Citation Metrics

We found 9 mentions in open access literature.

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

Zhang YP, et al. (2025) PAI-1-driven SFRP2high cancer-associated fibroblasts hijack the abscopal effect of radioimmunotherapy. *Cancer cell*, 43(5), 856.

Zhang Q, et al. (2025) The extracellular-matrix-remodeling capability exposes therapeutic vulnerability in a subset of renal cell carcinomas with tumor thrombi. *Developmental cell*.

Lei M, et al. (2025) Tumor-adipose assembloids reveal cell-fate-transition-triggered multistage collective invasions. *Cell systems*, 16(8), 101353.

Zhu S, et al. (2025) KAZN methylation as a potential diagnostic and prognostic marker in non-small cell lung cancer. *iScience*, 28(10), 113585.

Xu YX, et al. (2024) *Alistipes indistinctus*-derived hippuric acid promotes intestinal urate excretion to alleviate hyperuricemia. *Cell host & microbe*, 32(3), 366.

Qu X, et al. (2024) Astrocytes-Secreted WNT5B Disrupts the Blood-Brain Barrier Via ROR1/JNK/c-JUN Cascade During Meningitic *Escherichia Coli* Infection. *Molecular neurobiology*.

Chen Y, et al. (2023) ACKR4a induces autophagy to block NF- κ B signaling and apoptosis to facilitate *Vibrio harveyi* infection. *iScience*, 26(3), 106105.

Wu J, et al. (2023) A cell transmembrane peptide chimeric M(27-39)-HTPP targeted therapy for hepatocellular carcinoma. *iScience*, 26(5), 106766.

Jiang W, et al. (2023) LncRNA DGCR5-encoded polypeptide RIP aggravates SONFH by repressing nuclear localization of β -catenin in BMSCs. *Cell reports*, 42(8), 112969.