

Resource Summary Report

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

Goat anti-Rabbit IgG (H+L) Cross-Adsorbed Secondary Antibody, Cyanine3

RRID:AB_10563288

Type: Antibody

Proper Citation

(Thermo Fisher Scientific Cat# A10520, RRID:AB_10563288)

Antibody Information

URL: http://antibodyregistry.org/AB_10563288

Proper Citation: (Thermo Fisher Scientific Cat# A10520, RRID:AB_10563288)

Target Antigen: Rabbit IgG (H+L)

Host Organism: goat

Clonality: polyclonal secondary

Comments: Applications: ICC/IF, WB

Antibody Name: Goat anti-Rabbit IgG (H+L) Cross-Adsorbed Secondary Antibody, Cyanine3

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

Target Organism: rabbit

Defining Citation: [PMID:27821182](#), [PMID:27068301](#), [PMID:27698380](#), [PMID:23603844](#)

Antibody ID: AB_10563288

Vendor: Thermo Fisher Scientific

Catalog Number: A10520

Record Creation Time: 20251216T073946+0000

Record Last Update: 20260225T231456+0000

Ratings and Alerts

No rating or validation information has been found for Goat anti-Rabbit IgG (H+L) Cross-Adsorbed Secondary Antibody, Cyanine3.

No alerts have been found for Goat anti-Rabbit IgG (H+L) Cross-Adsorbed Secondary Antibody, Cyanine3.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 18 mentions in open access literature.

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

Huang W, et al. (2026) Nanoengineered extrusion-aligned tract bioprinting enables functional repair of spinal cord injuries. Cell stem cell.

Yu C, et al. (2025) Heparan Sulfate Proteoglycans as Potential Markers for In Vitro Human Neural Lineage Specification. Cells, 14(15).

Reichart G, et al. (2025) Mitochondrial ATP synthase 8 single-nucleotide polymorphism affects oxidative stress and survival of mice. Pflugers Archiv : European journal of physiology.

Bond C, et al. (2025) Heterogeneity of late endosome/lysosomes shown by multiplexed DNA-PAINT imaging. The Journal of cell biology, 224(1).

Budde I, et al. (2025) Piezo1-induced durotaxis of pancreatic stellate cells depends on TRPC1 and TRPV4 channels. Journal of cell science, 138(8).

Zhang Y, et al. (2025) Gamma-glutamyl transferase 5 overexpression in cerebrovascular endothelial cells improves brain pathology, cognition, and behavior in APP/PS1 mice. Neural regeneration research, 20(2), 533.

Janovi? T, et al. (2025) TRF1 and TRF2 form distinct shelterin subcomplexes at telomeres. Cell reports, 44(9), 116178.

Gu Y, et al. (2025) Clioquinol inhibits angiogenesis by promoting VEGFR2 degradation and synergizes with AKT inhibition to suppress triple-negative breast cancer vascularization. Angiogenesis, 28(2), 13.

Wang H, et al. (2025) STBD1 mediates the crosstalk between glycogen and lipid droplets in clear cell renal cell carcinoma. Cell reports, 44(10), 116429.

Rasbach E, et al. (2025) Targeting the tumor cell-intrinsic ITGB2 axis inhibits melanoma progression. Molecular cancer, 24(1), 310.

Takagi S, et al. (2025) Segment-specific axon guidance by Wnt/Fz signaling diversifies motor commands in *Drosophila* larvae. *eLife*, 13.

Concina G, et al. (2024) Hippocampus-to-amygdala pathway drives the separation of remote memories of related events. *Cell reports*, 43(5), 114151.

Foray V, et al. (2018) Wolbachia Control Stem Cell Behavior and Stimulate Germline Proliferation in Filarial Nematodes. *Developmental cell*, 45(2), 198.

Frey E, et al. (2018) TRPV1 Agonist, Capsaicin, Induces Axon Outgrowth after Injury via Ca^{2+} /PKA Signaling. *eNeuro*, 5(3).

Takagi S, et al. (2017) Divergent Connectivity of Homologous Command-like Neurons Mediates Segment-Specific Touch Responses in *Drosophila*. *Neuron*, 96(6), 1373.

Kaptan E, et al. (2017) Runt-Related Transcription Factor 2 (Runx2) Is Responsible for Galectin-3 Overexpression in Human Thyroid Carcinoma. *Journal of cellular biochemistry*, 118(11), 3911.

Schmöle AC, et al. (2015) Expression Analysis of CB2-GFP BAC Transgenic Mice. *PloS one*, 10(9), e0138986.

Schmöle AC, et al. (2015) Cannabinoid receptor 2 deficiency results in reduced neuroinflammation in an Alzheimer's disease mouse model. *Neurobiology of aging*, 36(2), 710.