

Resource Summary Report

Generated by [NIF](#) on Sep 4, 2026

Goat anti-Mouse IgG (H+L) Cross-Adsorbed Secondary Antibody, Alexa Fluor™ 594

RRID:AB_2534073

Type: Antibody

Proper Citation

Thermo Fisher Scientific Cat# A-11005, RRID:AB_2534073

Antibody Information

URL: http://antibodyregistry.org/AB_2534073

Proper Citation: Thermo Fisher Scientific Cat# A-11005, RRID:AB_2534073

Target Antigen: Mouse IgG (H+L)

Host Organism: goat

Clonality: polyclonal secondary

Comments: Applications: Flow, ICC/IF, IHC
Consolidation 6/2023: AB_10561507

Antibody Name: Goat anti-Mouse IgG (H+L) Cross-Adsorbed Secondary Antibody, Alexa Fluor™ 594

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

Target Organism: mouse

Antibody ID: AB_2534073

Vendor: Thermo Fisher Scientific

Catalog Number: A-11005

Record Creation Time: 20251213T073641+0000

Record Last Update: 20260903T215307+0000

Ratings and Alerts

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

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

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 377 mentions in open access literature.

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

Fu Y, et al. (2026) ALG6 orchestrates coronavirus replication via the endoplasmic reticulum stress-autophagy axis. *Cell reports*, 45(4), 117108.

McInvale JJ, et al. (2026) Protocol for the generation and xenotransplantation of human induced pluripotent stem cell-derived neural progenitor cells into the mouse forebrain. *STAR protocols*, 7(1), 104305.

Shu Y, et al. (2026) Deacetylated PCBP1 licenses PARP1 activity for DNA damage repair. *Molecular cell*, 86(14), 2703.

Wu J, et al. (2026) Enhanced formaldehyde clearance ameliorates differentiation-induced genotoxicity in Fanconi anemia mutant cells. *Cell reports*, 45(6), 117449.

Belal M, et al. (2026) Cholinergic interneuron control of GABAergic circuits targeting spiny projection neurons is disrupted in parkinsonian models. *bioRxiv : the preprint server for biology*.

Li J, et al. (2026) Integrating bulk and single-cell transcriptome profiling to uncover diagnostic biomarkers and regulatory mechanisms of oxidative stress in spinal cord injury. *Neural regeneration research*, 21(6), 2643.

Borges GF, et al. (2026) Rac1 Constrains Memory Consolidation. *eNeuro*, 13(4).

Ellingford R, et al. (2026) Alzheimer's disease pathology degrades an NMDA receptor-dependent spontaneous activity pattern in cortico-hippocampal circuits. *Neuron*, 114(13), 2386.

Zhao Z, et al. (2026) CryAB-driven amyloidogenesis in *Drosophila* muscle engages extracellular vesicle pathways for cellular release. *iScience*, 29(4), 115461.

Cruz-Miron R, et al. (2026) TgSEC14-LTP1 is a vacuole-secreted SEC14/CRAL-TRIO-like protein required for host DAG flux and PC homeostasis in *T. gondii*. *Cell reports*, 45(5), 117299.

Wang WL, et al. (2026) Rosavin mitigates hepatic fibrosis via KLF14-mediated suppression of P2X7 receptor-dependent inflammatory signaling cascades. *Journal of ethnopharmacology*, 370, 121949.

Ghiasighorveh P, et al. (2026) Generation of iPSC and isogenic gene-corrected lines from a patient with Shwachman Diamond syndrome. *Stem cell research*, 95, 104045.

Wang Q, et al. (2026) FANCA-dependent FEN1 recruitment suppresses transcription-replication conflicts and PARPi sensitivity. *Molecular cell*.

Chen F, et al. (2026) q orA shapes organ-specific adaptation of ST59-MRSA via balancing immune evasion and metabolic trade-off. *iScience*, 29(7), 116272.

Oka N, et al. (2026) Donepezil ameliorates fatigue and depression in PASC patients with HHV-6B SITH-1-induced acetylcholine deficiency. *Frontiers in pharmacology*, 17, 1807203.

Terzo S, et al. (2026) Positive impact of indicaxanthin from *Opuntia ficus-indica* fruit on high-fat diet-induced neuronal damage and gut microbiota dysbiosis. *Neural regeneration research*, 21(1), 324.

Wang HL, et al. (2026) The Osteoblastic Microenvironment Determines the Fate of Breast Cancer Cells Disseminated in the Bone Marrow. *Advanced science (Weinheim, Baden-Wurttemberg, Germany)*, 13(22), e09980.

Martinez M, et al. (2026) A coordinated haptic mechanism ensures efficient DNA sampling by the 8-oxoguanine glycosylase OGG1. *Cell reports*, 45(2), 116872.

Wherley TJ, et al. (2026) Myomaker and ether lipids cooperate to promote fusion-competent membrane states. *Cell reports*, 45(2), 116900.

Safari M, et al. (2026) Combined HDAC and eIF4A inhibition: A novel epigenetic therapy for pancreatic ductal adenocarcinoma. *Drug resistance updates : reviews and commentaries in antimicrobial and anticancer chemotherapy*, 84, 101312.