

Resource Summary Report

Generated by [NIF](#) on Sep 11, 2026

Goat anti-Mouse IgG (H+L) Highly Cross-Adsorbed Secondary Antibody, Alexa Fluor™ Plus 555

RRID:AB_2633276

Type: Antibody

Proper Citation

Thermo Fisher Scientific Cat# A32727, RRID:AB_2633276

Antibody Information

URL: http://antibodyregistry.org/AB_2633276

Proper Citation: Thermo Fisher Scientific Cat# A32727, RRID:AB_2633276

Target Antigen: Mouse IgG (H+L)

Host Organism: goat

Clonality: polyclonal secondary

Comments: Applications: ICC/IF, WB

Antibody Name: Goat anti-Mouse IgG (H+L) Highly Cross-Adsorbed Secondary Antibody, Alexa Fluor™ Plus 555

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

Target Organism: mouse

Antibody ID: AB_2633276

Vendor: Thermo Fisher Scientific

Catalog Number: A32727

Record Creation Time: 20251216T073641+0000

Record Last Update: 20260903T215856+0000

Ratings and Alerts

No rating or validation information has been found for Goat anti-Mouse IgG (H+L) Highly Cross-Adsorbed Secondary Antibody, Alexa Fluor™ Plus 555.

No alerts have been found for Goat anti-Mouse IgG (H+L) Highly Cross-Adsorbed Secondary Antibody, Alexa Fluor™ Plus 555.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 149 mentions in open access literature.

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

Dai W, et al. (2026) An IGF2BP3-dependent metabolic circuit governs macrophage recruitment and immunosuppression in glioblastoma. *Cell reports*, 45(7), 117643.

Hernández-Verdin I, et al. (2026) GABA promotes resistance to immunotherapy in patients with TLS-positive tumors. *Cancer cell*.

Qiu F, et al. (2026) Maternal exercise improves vascular function in hypertensive offspring via A-kinase anchoring protein 150 gene (Akap5) epigenetic modifications. *British journal of pharmacology*, 183(10), 2592.

MacLean MR, et al. (2026) Selective inhibition of ALDH1A3 impedes breast cancer growth and metastasis by blocking ALDH1A3-driven transcriptional programs. *iScience*, 29(3), 114863.

Fujimoto SH, et al. (2026) Deep brain stimulation induces white matter remodeling and functional changes to brain-wide networks. *Nature neuroscience*, 29(7), 1722.

Kozono Y, et al. (2026) EC-isHCR: A rapid method for in situ hybridization chain reaction in diverse animal samples. *Methods (San Diego, Calif.)*, 254, 59.

Karnay A, et al. (2026) Transcription and cohesin direct domain boundary spatial positioning and are linked to Friedreich's ataxia. *Molecular cell*, 86(10), 1911.

Li M, et al. (2026) M2 macrophage associated genes shape prognosis and tumor progression in human colorectal cancer. *iScience*, 29(6), 116230.

Kochanova NY, et al. (2026) A time-resolved atlas of histone modifications during mitotic entry. *Molecular cell*, 86(9), 1653.

Chen JJ, et al. (2026) Basal body docking failure triggers centriole clustering and elimination in mammalian spermatogenesis. *EMBO reports*.

Cave S, et al. (2026) Asperous coordinates regeneration timing by regulating damage-induced WNT signaling. *iScience*, 29(8), 116823.

Weng JH, et al. (2026) Polyglutamine homorepeat regulates Runx2 condensation and cellular localization in a KPNA3-dependent manner. *Cell reports*, 45(4), 117205.

Aikawa A, et al. (2026) Camsap3-mediated microtubules maintain transzonal projections essential for soma-germ communication during ovarian follicle maturation in mice. *iScience*, 29(6), 115911.

Xie Y, et al. (2026) nsP3-FXR co-condensation enables alphavirus replication and reveals a targetable alphavirus vulnerability. *Cell reports*, 45(6), 117495.

Ares-Suárez D, et al. (2026) Optochemical modulation of corneal cold nerve terminal impulse activity with a photochromic ion channel blocker. *British journal of pharmacology*, 183(3), 545.

He T, et al. (2026) α -Ketoglutarate couples cellular metabolism to developmental growth via hydroxylation-dependent degradation of Yorkie. *Cell reports*, 45(2), 116922.

Zhao W, et al. (2026) NAD-dependent redox control enables endothelial quiescence and vascular stabilization during angiogenesis. *Cell metabolism*, 38(7), 1478.

Lörentz S, et al. (2026) SNAT1 (SLC38A1) Is Not the Main Glutamine Transporter in Melanoma, but Controls Metabolism via Glutamine-Dependent Activation of P62 (SQSTM1)/cMYC-Axis. *Cancers*, 18(7).

Zhao S, et al. (2025) Hemocytes facilitate interclonal cooperation-induced tumor malignancy by hijacking the innate immune system in *Drosophila*. *The EMBO journal*.

Bae TH, et al. (2025) An Autophagy-Targeting Chimera Induces Degradation of Androgen Receptor Mutants and AR-v7 in Castration-Resistant Prostate Cancer. *Cancer research*, 85(2), 342.