

Resource Summary Report

Generated by [ASWG](#) on Aug 9, 2026

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

RRID:AB_2762825

Type: Antibody

Proper Citation

(Thermo Fisher Scientific Cat# A32742, RRID:AB_2762825)

Antibody Information

URL: http://antibodyregistry.org/AB_2762825

Proper Citation: (Thermo Fisher Scientific Cat# A32742, RRID:AB_2762825)

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 594

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

Target Organism: mouse

Antibody ID: AB_2762825

Vendor: Thermo Fisher Scientific

Catalog Number: A32742

Record Creation Time: 20251216T074242+0000

Record Last Update: 20260225T231709+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 594.

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

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 78 mentions in open access literature.

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

Schindler JC, et al. (2026) Nitric oxide drives proteomic diversity through alternative splicing. *Molecular cell*, 86(12), 2325.

Joyce CM, et al. (2026) The FANCD2-FANCI heterodimer coordinates chromatin openness and cell cycle progression throughout DNA double-strand break repair. *Cell reports*, 45(1), 116830.

Burgos-Morales O, et al. (2026) Coxsackievirus B escapes antiviral CD8+ T cells but triggers robust CD4+ memory responses. *Science advances*, 12(25), eaef5067.

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

Hou PS, et al. (2026) Generation of an induced pluripotent stem cell line (KCGMHi001-A) from a patient with CEP85L related posterior predominant lissencephaly (LIS10). *Stem cell research*, 94, 104004.

Sun Y, et al. (2026) Transsynaptic tracing techniques to interrogate neuronal connectivity of glioblastomas. *Nature protocols*, 21(6), 2635.

Xie L, et al. (2026) Mutant huntingtin disrupts TET1 transcription and alters DNA methylation in a Huntington's disease knock-in pig model. *Cell reports*, 45(7), 117584.

Hewitt BJ, et al. (2025) Adult organotypic brain slice cultures recapitulate extracellular matrix remodeling in hemorrhagic stroke. *Frontiers in cellular neuroscience*, 19, 1722240.

Velichko AK, et al. (2025) Treacle's ability to form liquid-like phase condensates is essential for nucleolar fibrillar center assembly, efficient rRNA transcription and processing, and rRNA gene repair. *eLife*, 13.

Li B, et al. (2025) Generation of an induced pluripotent stem cell (iPSC) line (INNDStU009-A) from a patient with amyotrophic lateral sclerosis due to SOD1 mutation. *Stem cell research*, 85, 103704.

Li B, et al. (2025) Generation of an induced pluripotent stem cell (iPSC) line (INNDi008-A) from a patient with Spinocerebellar Ataxia Type 3. *Stem cell research*, 84, 103675.

Li J, et al. (2025) Serotonin-licensed macrophages potentiate chemoresistance via inositol metabolic crosstalk in ovarian cancer. *Cell metabolism*.

Shan D, et al. (2025) Establishment of an induced pluripotent stem cell (iPSC) line (INNDi011-A) from a patient with autosomal dominant spastic paraplegia 9A due to ALDH18A1 mutation. *Stem cell research*, 87, 103807.

Guo S, et al. (2025) TRAF6 regulates ubiquitination-independent TDP-43 condensation and related neurodegeneration. *Molecular psychiatry*.

Zhang C, et al. (2025) Generation of an induced pluripotent stem cell (iPSC) line (INNDi010-A) from a patient with Anti-MDA5 antibody-positive dermatomyositis. *Stem cell research*, 86, 103714.

Ma CB, et al. (2025) Multiple independent acquisitions of ACE2 usage in MERS-related coronaviruses. *Cell*, 188(6), 1693.

Francesconi W, et al. (2025) Vasopressin and oxytocin excite BNST neurons via oxytocin receptors, which reduce anxious arousal. *Cell reports*, 44(6), 115768.

Evangelista BA, et al. (2025) ALS-associated TDP-43 aggregates drive innate and adaptive immune cell activation. *iScience*, 28(6), 112648.

Tsao N, et al. (2025) YTHDC1 cooperates with the THO complex to prevent RNA-damage-induced DNA breaks. *Molecular cell*, 85(6), 1085.

Lan MY, et al. (2025) Generation of an induced pluripotent stem cell line (KCGMHi003-A) from a patient with spinocerebellar ataxia type 8 (SCA8). *Stem cell research*, 90, 103879.