Resource Summary Report

Generated by dkNET on Sep 18, 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: 20260828T164950+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 dkNET .

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.

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

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 (INNDSUi008-A) from a patient with Spinocerebellar Ataxia Type 3. Stem cell research, 84, 103675.

Li B, et al. (2025) Generation of an induced pluripotent stem cell (iPSC) line (INNDSUi009-A) from a patient with amyotrophic lateral sclerosis due to SOD1 mutation. Stem cell research, 85, 103704.

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 (INNDSUi011-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 (INNDSUi0010-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.