# Resource Summary Report

Generated by nidm-terms on Aug 15, 2026

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

RRID:AB_2762826
Type: Antibody

### Proper Citation

(Thermo Fisher Scientific Cat# A32744, RRID:AB_2762826)

### Antibody Information

**URL:** http://antibodyregistry.org/AB_2762826

**Proper Citation:** (Thermo Fisher Scientific Cat# A32744, RRID:AB_2762826)

**Target Antigen:** Mouse IgG (H+L)

**Host Organism:** donkey

**Clonality:** polyclonal secondary

**Comments:** Applications: ICC/IF

**Antibody Name:** Donkey 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_2762826

**Vendor:** Thermo Fisher Scientific

**Catalog Number:** A32744

**Record Creation Time:** 20251213T073545+0000

**Record Last Update:** 20260225T230708+0000

### Ratings and Alerts

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

No alerts have been found for Donkey 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 58 mentions in open access literature.

**Listed below are recent publications.** The full list is available at nidm-terms .

Thege FI, et al. (2026) An autochthonous CRISPR activation screening platform for characterizing tissue-specific oncogene selection. Cell reports. Medicine, 7(5), 102759.

Shen Q, et al. (2026) Reconstituting human primitive streak formation through extra-embryonic cell coordination. Cell.

Buchmann S, et al. (2026) Establishment of CRISPR/Cas9-edited LEMD2 knock-in (UKWCHFi001-B-1) and knock-out (UKWCHFi001-B-2) iPSC lines to investigate the mechanisms of LEMD2-associated cardiomyopathy. Stem cell research, 95, 104049.

Garg A, et al. (2026) Hypoxia rescues complex 1-associated disease caused by proteostatic defects. Nature metabolism.

Najar AH, et al. (2025) Generation of human induced pluripotent stem cell line from a familial Alzheimer's disease patient carrying missense mutations in PSEN1 and MAPT genes. Stem cell research, 87, 103759.

Jiao H, et al. (2025) Time-restricted feeding provides limited microglial immunometabolic improvements in diet-induced obese rats. Cell reports, 44(10), 116380.

Carabias CS, et al. (2025) Characterization of Chitinase 3-like protein 1 spatiotemporal distribution in human post-traumatic brain contusions and other neuropathological scenarios. Journal of neuropathology and experimental neurology, 84(4), 305.

Schickel E, et al. (2025) Human cerebral organoids model tumor initiation and infiltration in an autologous astrocyte-supported setting. iScience, 28(9), 113334.

Lim YX, et al. (2025) Splicing of HPV16 E6 promotes aggressive invasion in oropharyngeal cancer via endocytosis of E-cadherin. bioRxiv : the preprint server for biology.

Tsutsumi C, et al. (2025) uPAR expression in M-MDSCs under high LDHA activity in pancreatic ductal adenocarcinoma. Scientific reports, 16(1), 398.

Jackson WF, et al. (2025) Sympathetic nerves are sparsely distributed in rat mesenteric perivascular adipose tissue. Frontiers in physiology, 16, 1547785.

Xian P, et al. (2025) Mitochondrial dysfunction reveals H2S-mediated synaptic sulfhydration as a potential mechanism for autism-associated social defects. Cell metabolism.

Ananth MR, et al. (2025) A central role for acetylcholine in entorhinal cortex function and dysfunction with age in humans and mice. Cell reports, 44(2), 115249.

Ruza RR, et al. (2025) A pivot-tether model for nucleosome recognition by the chromosomal passenger complex. EMBO reports, 26(17), 4219.

Um JH, et al. (2025) Genomic and Single-Cell Analyses Characterize Patient-Derived Tumor Organoids to Enable Personalized Therapy for Head and Neck Squamous Cell Carcinoma. Cancer research, 85(14), 2726.

Cai H, et al. (2025) Vascular network-inspired diffusible scaffolds for engineering functional midbrain organoids. Cell stem cell, 32(5), 824.

Wang L, et al. (2025) A phenotypic brain organoid atlas and biobank for neurodevelopmental disorders. Cell stem cell, 32(12), 1923.

Song Z, et al. (2025) Innate immune sensing of Z-nucleic acids by ZBP1-RIPK1 axis drives neuroinflammation in Alzheimer's disease. Immunity.

Ren S, et al. (2024) PAPAS promotes differentiation of mammary epithelial cells and suppresses breast carcinogenesis. Cell reports, 43(1), 113644.

Misrani A, et al. (2024) Vibration-reduced anxiety-like behavior relies on ameliorating abnormalities of the somatosensory cortex and medial prefrontal cortex. Neural regeneration research, 19(6), 1351.