

Resource Summary Report

Generated by [dkNET](#) on Aug 17, 2026

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

RRID:AB_2535789

Type: Antibody

Proper Citation

(Thermo Fisher Scientific Cat# A-21203, RRID:AB_2535789)

Antibody Information

URL: http://antibodyregistry.org/AB_2535789

Proper Citation: (Thermo Fisher Scientific Cat# A-21203, RRID:AB_2535789)

Target Antigen: Mouse IgG (H+L)

Host Organism: donkey

Clonality: polyclonal secondary

Comments: Applications: ICC/IF, IHC
Consolidation on 8/2020: AB_141633, AB_2535789.

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

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

Target Organism: mouse

Defining Citation: [PMID:23713588](#), [PMID:25915120](#), [PMID:23902688](#), [PMID:16537516](#), [PMID:28089909](#), [PMID:16234233](#), [PMID:23536671](#), [PMID:24203843](#), [PMID:24067918](#), [PMID:21939774](#), [PMID:18996411](#), [PMID:12879071](#), [PMID:12754286](#), [PMID:23778701](#), [PMID:16818875](#), [PMID:19596901](#), [PMID:12058026](#), [PMID:15297669](#)

Antibody ID: AB_2535789

Vendor: Thermo Fisher Scientific

Catalog Number: A-21203

Record Creation Time: 20251213T073313+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™ 594.

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

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 174 mentions in open access literature.

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

Zheng W, et al. (2026) Continuous modeling of primate embryogenesis from totipotency to early organogenesis. *Cell*, 189(15), 4664.

Fan S, et al. (2026) *Rothia mucilaginosa* membrane vesicles stabilize labile iron to alleviate UVB-induced ferroptosis. *Cell host & microbe*, 34(1), 35.

Wong IG, et al. (2026) Airway injury induces alveolar epithelial responses mediated by macrophages. *Cell reports*, 45(2), 116881.

Chen HJ, et al. (2026) Transfer of IgG from long COVID patients induces symptomology in mice. *Cell reports. Medicine*, 7(4), 102693.

Näsiaho J, et al. (2026) Spatial single-cell analysis reveals tumor microenvironment signatures predictive of oral cavity cancer outcome. *Cell reports. Medicine*, 7(2), 102615.

Li P, et al. (2026) Global mapping of circRNA-target RNA interactions reveal P-body-mediated translational repression. *Molecular cell*, 86(5), 868.

Raguin J, et al. (2026) Human cerebral organoids with microglia and vasculature model glioma stem cell interactions and radiotherapy response. *Cell reports methods*, 6(6), 101425.

van Beelen ESA, et al. (2026) Developmental Expression of Membrane Pumps and Ion Channels in Human Vestibular Endolymph Homeostasis. *Developmental neurobiology*, 86(1), e70010.

Bibi R, et al. (2026) STAT4 mediated modulation of T-B cell interactions profiling: enhances antitumor immunity in non-small cell lung cancer (NSCLC). *Molecular biology reports*, 53(1), 389.

Zhang J, et al. (2026) Astrocytic calcium-dependent enzyme PAD2 governs microglia activity to exacerbate amyloid pathology via citrullinated vimentin. *Immunity*, 59(6), 1579.

Kuno M, et al. (2026) PTP1B deficiency in the reward system suppressed the rewarding value of a high-fat diet. *Brain research bulletin*, 244, 112042.

Xia X, et al. (2026) Vacuolar myopathy caused by CASQ1 p.Asp244His: pathogenic evidence from two unrelated Chinese families. *Journal of human genetics*, 71(7), 419.

Guo C, et al. (2026) NFAT mediates pro-tumorigenic inflammation in cancer-associated fibroblasts in pancreatic ductal adenocarcinoma. *Cell reports*, 45(1), 116849.

Carter GP, et al. (2026) Viral Microglia Reprogramming Clears Oligomeric Neurotoxic Debris. *bioRxiv : the preprint server for biology*.

Gao Y, et al. (2026) Meningeal blood vessel blockage enhances anti-glioblastoma immunity. *Cell*, 189(5), 1305.

Massenberg A, et al. (2026) A rapid transfer of virions coated with heparan sulfate from the ECM to CD151 defines an early step in the human papillomavirus infection cascade. *eLife*, 14.

Cecchini K, et al. (2026) Cleavage of mRNAs by a minority of pachytene piRNAs improves sperm fitness. *Nature*, 652(8109), 508.

Øhlenschläger MS, et al. (2026) Multi-omic analysis of guided and unguided forebrain organoids reveals differences in cellular composition and metabolic profiles. *Cell reports methods*, 6(2), 101295.

Shi X, et al. (2026) Rapid expansion of primary human vocal fold epithelial cells via targeted pathway inhibition and anchorage-independent sphere culture. *Cell reports methods*, 6(3), 101310.

Agius SC, et al. (2026) Accessory subunits of PRC2 mimic H3K27me3 to restrict the spread of Polycomb domains. *Molecular cell*, 86(6), 1032.