

Resource Summary Report

Generated by [RRID](#) on Jul 29, 2026

Donkey anti-Mouse IgG (H+L) Highly Cross-Adsorbed Secondary Antibody, Alexa Fluor™ 568

RRID:AB_11180865

Type: Antibody

Proper Citation

(Thermo Fisher Scientific Cat# A10037, RRID:AB_11180865)

Antibody Information

URL: http://antibodyregistry.org/AB_11180865

Proper Citation: (Thermo Fisher Scientific Cat# A10037, RRID:AB_11180865)

Target Antigen: Mouse IgG (H+L)

Host Organism: donkey

Clonality: polyclonal secondary

Comments: Applications: ICC/IF, IHC
Consolidation 6/2023: AB_11180865

Antibody Name: Donkey anti-Mouse IgG (H+L) Highly Cross-Adsorbed Secondary Antibody, Alexa Fluor™ 568

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

Target Organism: mouse

Defining Citation: [PMID:19141474](#), [PMID:22203979](#), [PMID:27214567](#), [PMID:19704120](#), [PMID:22493493](#), [PMID:20395553](#), [PMID:18835883](#), [PMID:21976648](#), [PMID:22052944](#), [PMID:22593616](#), [PMID:21084607](#), [PMID:23775126](#), [PMID:23749642](#), [PMID:23580651](#), [PMID:22674028](#), [PMID:20628067](#), [PMID:22778254](#), [PMID:22992739](#), [PMID:20864654](#), [PMID:26203146](#), [PMID:15342340](#), [PMID:23864715](#)

Antibody ID: AB_11180865

Vendor: Thermo Fisher Scientific

Catalog Number: A10037

Record Creation Time: 20251213T073352+0000

Record Last Update: 20260225T230535+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™ 568.

No alerts have been found for Donkey anti-Mouse IgG (H+L) Highly Cross-Adsorbed Secondary Antibody, Alexa Fluor™ 568.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 137 mentions in open access literature.

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

Li R, et al. (2026) Porcine decellularized nerve matrix hydrogel attenuates neuroinflammation after peripheral nerve injury by inhibiting the TLR4/MyD88/NF- κ B axis. Neural regeneration research, 21(3), 1222.

Pilat DJ, et al. (2026) The gain-of-function TREM2-T96K mutation increases risk for Alzheimer's disease by impairing microglial function. Neuron, 114(1), 46.

Li Q, et al. (2026) A 3D in vitro model for studying human implantation and implantation failure. Cell, 189(1), 70.

Flury A, et al. (2025) A neurodegenerative cellular stress response linked to dark microglia and toxic lipid secretion. Neuron, 113(4), 554.

Lea G, et al. (2025) Ectopic expression of DNMT3L in human trophoblast stem cells restores features of the placental methylome. Cell stem cell, 32(2), 276.

Geng L, et al. (2025) Systematic profiling reveals betaine as an exercise mimetic for geroprotection. Cell.

Sherry J, et al. (2025) The Chlamydia effector Dre1 binds dynactin to reposition host organelles during infection. Cell reports, 44(4), 115509.

Shen N, et al. (2025) A genome-wide in vivo CRISPR screen identifies neuroprotective strategies in the mouse and human retina. bioRxiv : the preprint server for biology.

Savy V, et al. (2025) Calcium signals shape metabolic control of H3K27ac and H3K18la to regulate EGA. bioRxiv : the preprint server for biology.

Luo YJ, et al. (2025) Segregated supramammillary-dentate gyrus circuits modulate cognitive and affective function in healthy and Alzheimer's disease model mice. *Neuron*, 113(23), 4001.

Kim S, et al. (2025) Multiregional single-cell transcriptomics reveals an association between partial EMT and immunosuppressive states in oral squamous cell carcinoma. *iScience*, 28(9), 112988.

Pirozzi M, et al. (2025) Cargoes move from cis to trans-Golgi compartments and concentrate in the TGN before exiting. *EMBO reports*.

Yap CC, et al. (2025) Late endosome transport by RILP-RAB7A promotes dendrite arborization. *bioRxiv : the preprint server for biology*.

Jo A, et al. (2025) Membrane-tethered SCOTIN condensates elicit an endoplasmic reticulum stress response by sequestering luminal BiP. *Cell reports*, 44(2), 115297.

Chen K, et al. (2025) Selective removal of astrocytic PERK protects against glymphatic impairment and decreases toxic aggregation of β -amyloid and tau. *Neuron*, 113(15), 2438.

Rani A, et al. (2025) Sexually Dimorphic Responses Reveal Multifaceted Benefits of Glibenclamide in Traumatic Brain Injury. *Journal of neurotrauma*, 42(15-16), 1319.

Zhao Z, et al. (2025) A parallel tonotopically arranged thalamocortical circuit for sound processing. *Neuron*, 113(12), 1998.

Takemura S, et al. (2025) Transformation of radial glia into postnatal neural stem cells depends on birth. *Cell reports*, 44(8), 116029.

M Bartlett B, et al. (2025) ZC3HC1 has functions distinct from TPR and is dispensable for TPR localisation to the nuclear basket. *Wellcome open research*, 10, 188.

Eldred KC, et al. (2025) Ciliary marginal zone of the developing human retina maintains retinal progenitor cells until late gestational stages. *Cell reports*, 44(4), 115460.