

Resource Summary Report

Generated by [dkNET](#) on Aug 17, 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 192 mentions in open access literature.

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

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.

Sloan NX, et al. (2026) Uncovering the signatures of aging and senescence in the human dorsolateral prefrontal cortex. Cell genomics, 6(2), 101127.

Jovanovic VM, et al. (2026) Generation and characterization of induced pluripotent stem cell (iPSC) lines from patients affected with Tay-Sachs and Sandhoff disease. Stem cell research, 92, 103949.

Bouton CR, et al. (2026) The long isoform of ZAP coordinates multiple enzymes to mediate complete decay of target transcripts. Cell reports, 45(5), 117305.

Sun J, et al. (2026) mTOR-NAA10-C7orf50 axis senses nutritional status to coordinate ribosome biogenesis and autophagy. Science advances, 12(20), eadz3835.

Dubourg V, et al. (2026) Angiotensin II prevents the metabolic but not the transdifferentiating effect of EGF on vascular smooth muscle cells from human female donors. iScience, 29(6), 115886.

Pan M, et al. (2026) Organoid modeling of lung branching morphogenesis and epithelial lineage specification. Developmental cell, 61(7), 1504.

Pasniceanu IS, et al. (2026) Striatal neuron dysfunction in C9ORF72-FTD/ALS is driven by AIS and potassium channel dysregulation. Cell reports, 45(7), 117672.

Donoghue A, et al. (2026) Dynamic integration of morphogen and juxtacrine signaling specifies cell fate at single-cell resolution. *Current biology : CB*, 36(14), 3580.

Whelan EC, et al. (2026) Generation of spermatogonia from human and non-human primate pluripotent stem cells. *Cell stem cell*.

Rufo J, et al. (2026) FATE-MAP predicts teratogenicity and human gastrulation failure modes by integrating deep learning and mechanistic modeling. *Nature communications*, 17(1).

Nakajima S, et al. (2026) Regulation of mitophagy by Fis1 and Fascin1-organized actin. *Current biology : CB*, 36(5), 1205.

Estermann MA, et al. (2026) Glycogen and lactate metabolism in mouse fetal Sertoli cells sustain the germ line. *Cell reports*, 45(3), 117069.

Mayama M, et al. (2026) Modeling human prenatal adrenocortical functional zonation dynamics from pluripotent stem cells. *Cell stem cell*, 33(3), 454.

Rockfield SM, et al. (2026) Protein domain characterization reveals human MIC60 tolerates loss of helical bundle domain. *bioRxiv : the preprint server for biology*.

Jerred C, et al. (2026) Generation of an iPSC line IUFi004-A-13 with homozygous NDUFS1 mutation for the study of Leigh syndrome. *Stem cell research*, 94, 104002.

Schwayer C, et al. (2026) Multiscale integration of tissue and chromatin context converts cell heterogeneity into stable intestinal patterning. *Cell*.

Salama C, et al. (2026) A workflow to reduce red blood cell autofluorescence for imaging IL-4/IL-4R interactions in the inflamed lung. *Biochemistry and biophysics reports*, 47, 102678.

Jovanovic VM, et al. (2026) Generation and characterization of POMC-tdTomato reporter human pluripotent stem cell lines. *Stem cell research*, 91, 103905.

Soma M, et al. (2026) Optimized selection of specific antibodies against rodent ESR1 proteins and their application for immunohistochemistry and dual immunohistofluorescence with the specific anti-ESR2 antibody PPZ0506. *Histochemistry and cell biology*, 164(1), 4.