

Resource Summary Report

Generated by [RRID](#) on Aug 3, 2026

Donkey anti-Mouse IgG (H+L) Highly Cross-Adsorbed Secondary Antibody, HRP

RRID:AB_2534691

Type: Antibody

Proper Citation

Thermo Fisher Scientific Cat# A16017, RRID:AB_2534691

Antibody Information

URL: http://antibodyregistry.org/AB_2534691

Proper Citation: Thermo Fisher Scientific Cat# A16017, RRID:AB_2534691

Target Antigen: Mouse IgG (H+L)

Host Organism: donkey

Clonality: polyclonal secondary

Comments: Applications: IHC (1:500-1:20,000), WB (1:500-1:20,000), ELISA (1:500-1:20,000)

Antibody Name: Donkey anti-Mouse IgG (H+L) Highly Cross-Adsorbed Secondary Antibody, HRP

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

Target Organism: mouse

Antibody ID: AB_2534691

Vendor: Thermo Fisher Scientific

Catalog Number: A16017

Record Creation Time: 20250820T065750+0000

Record Last Update: 20250821T011810+0000

Ratings and Alerts

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

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

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 17 mentions in open access literature.

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

Abraham E, et al. (2025) A retinoic acid:YAP1 signaling axis controls atrial lineage commitment. *Cell reports*, 44(5), 115687.

Han HJ, et al. (2024) KSCBi005-A-10(hiPSC-HIF1?KO), a HIF1? knockout human induced pluripotent stem cell line, for demonstrating the role of cellular response to hypoxia. *Stem cell research*, 77, 103415.

Peterson JJ, et al. (2023) A histone deacetylase network regulates epigenetic reprogramming and viral silencing in HIV-infected cells. *Cell chemical biology*, 30(12), 1617.

Jannaway M, et al. (2023) VEGFR3 is required for button junction formation in lymphatic vessels. *Cell reports*, 42(7), 112777.

Woods C, et al. (2023) Proteolipid protein 1 is involved in the regulation of intestinal motility and barrier function in the mouse. *American journal of physiology. Gastrointestinal and liver physiology*, 324(2), G115.

Pillai S, et al. (2022) Lipogenesis mediated by OGR1 regulates metabolic adaptation to acid stress in cancer cells via autophagy. *Cell reports*, 39(6), 110796.

Bordone MP, et al. (2021) Fyn knockdown prevents levodopa-induced dyskinesia in a mouse model of Parkinson's disease. *eNeuro*, 8(4).

Krumm L, et al. (2021) Generation and characterization of an endogenously tagged SPG11-human iPSC line by CRISPR/Cas9 mediated knock-in. *Stem cell research*, 56, 102520.

Han HJ, et al. (2021) Establishment of a TLR3 homozygous knockout human induced pluripotent stem cell line using CRISPR/Cas9. *Stem cell research*, 52, 102187.

Czepielewski RS, et al. (2021) Ileitis-associated tertiary lymphoid organs arise at lymphatic valves and impede mesenteric lymph flow in response to tumor necrosis factor. *Immunity*, 54(12), 2795.

Jiao B, et al. (2021) Pharmacological Inhibition of STAT6 Ameliorates Myeloid Fibroblast Activation and Alternative Macrophage Polarization in Renal Fibrosis. *Frontiers in immunology*, 12, 735014.

Han HJ, et al. (2021) Generation of a TLR2 knockout human induced pluripotent stem cell line using CRISPR/Cas9. *Stem cell research*, 57, 102578.

Yi T, et al. (2020) Generation of a NONO homozygous knockout human induced pluripotent stem cell line by CRISPR/Cas9 editing. *Stem cell research*, 47, 101893.

Boerstler T, et al. (2020) CRISPR/Cas9 mediated generation of human ARID1B heterozygous knockout hESC lines to model Coffin-Siris syndrome. *Stem cell research*, 47, 101889.

Shen Y, et al. (2020) Shared PPAR α Target Genes Regulate Brown Adipocyte Thermogenic Function. *Cell reports*, 30(9), 3079.

Sultana R, et al. (2018) Upregulated SK2 Expression and Impaired CaMKII Phosphorylation Are Shared Synaptic Defects Between 16p11.2del and 129S:disc1 Mutant Mice. *ASN neuro*, 10, 1759091418817641.

Zhang H, et al. (2017) An Eya1-Notch axis specifies bipotential epibranchial differentiation in mammalian craniofacial morphogenesis. *eLife*, 6.