

Resource Summary Report

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Donkey anti-Goat IgG (H+L) Secondary Antibody, HRP

RRID:AB_2534673

Type: Antibody

Proper Citation

Thermo Fisher Scientific Cat# A15999, RRID:AB_2534673

Antibody Information

URL: http://antibodyregistry.org/AB_2534673

Proper Citation: Thermo Fisher Scientific Cat# A15999, RRID:AB_2534673

Target Antigen: Goat IgG (H+L)

Host Organism: donkey

Clonality: polyclonal secondary

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

Antibody Name: Donkey anti-Goat IgG (H+L) Secondary Antibody, HRP

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

Target Organism: goat

Antibody ID: AB_2534673

Vendor: Thermo Fisher Scientific

Catalog Number: A15999

Record Creation Time: 20250820T002327+0000

Record Last Update: 20250820T080838+0000

Ratings and Alerts

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

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

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 21 mentions in open access literature.

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

Plucińska K, et al. (2026) Cell type-specific proximity labeling of organ secretomes reveals energy balance-dependent proteomic remodeling. *bioRxiv : the preprint server for biology*.

Plucińska K, et al. (2026) Cell-type-specific proximity labeling of organ secretomes reveals energy balance-dependent proteomic remodeling. *Cell reports*, 45(6), 117507.

Yeap HW, et al. (2025) A bacterial network of T3SS effectors counteracts host pro-inflammatory responses and cell death to promote infection. *The EMBO journal*, 44(9), 2424.

Nokin MJ, et al. (2024) In vivo vulnerabilities to GPX4 and HDAC inhibitors in drug-persistent versus drug-resistant BRAFV600E lung adenocarcinoma. *Cell reports. Medicine*, 5(8), 101663.

Zheng R, et al. (2024) Remodeling of the endothelial cell transcriptional program via paracrine and DNA-binding activities of MPO. *iScience*, 27(2), 108898.

Harada N, et al. (2024) The splicing factor CCAR1 regulates the Fanconi anemia/BRCA pathway. *Molecular cell*, 84(14), 2618.

Joshi AS, et al. (2024) Single-nucleus transcriptomic analysis reveals the regulatory circuitry of myofiber XBP1 during regenerative myogenesis. *iScience*, 27(12), 111372.

Kumar A, et al. (2024) Lysosomal LRRC8 complex regulates lysosomal pH, morphology and systemic glucose metabolism. *bioRxiv : the preprint server for biology*.

Qian F, et al. (2023) Activation of GPR44 decreases severity of myeloid leukemia via specific targeting of leukemia initiating stem cells. *Cell reports*, 42(7), 112794.

Dubeykovskaya ZA, et al. (2022) Oral Cancer Cells Release Vesicles that Cause Pain. *Advanced biology*, 6(9), e2200073.

Britton R, et al. (2022) Molecular and histological correlates of cognitive decline across age in male C57BL/6J mice. *Brain and behavior*, 12(9), e2736.

Sahbani K, et al. (2022) Inhibition of TGF- β Signaling Attenuates Disuse-induced Trabecular Bone Loss After Spinal Cord Injury in Male Mice. *Endocrinology*, 163(1).

Ninchoji T, et al. (2021) eNOS-induced vascular barrier disruption in retinopathy by c-Src activation and tyrosine phosphorylation of VE-cadherin. *eLife*, 10.

Carretero-Rodriguez L, et al. (2021) The Rac-GAP α 2-Chimaerin Signals via CRMP2 and Stathmins in the Development of the Ocular Motor System. *The Journal of neuroscience : the official journal of the Society for Neuroscience*, 41(31), 6652.

Kim TW, et al. (2021) Biphasic Activation of WNT Signaling Facilitates the Derivation of Midbrain Dopamine Neurons from hESCs for Translational Use. *Cell stem cell*, 28(2), 343.

Wang Y, et al. (2021) PARP1-mediated PARylation activity is essential for oligodendroglial differentiation and CNS myelination. *Cell reports*, 37(1), 109695.

Frei JA, et al. (2021) Regulation of Neural Circuit Development by Cadherin-11 Provides Implications for Autism. *eNeuro*, 8(4).

Goddard PJ, et al. (2019) Enteropathogenic *Escherichia coli* Stimulates Effector-Driven Rapid Caspase-4 Activation in Human Macrophages. *Cell reports*, 27(4), 1008.

Cheng AH, et al. (2019) SOX2-Dependent Transcription in Clock Neurons Promotes the Robustness of the Central Circadian Pacemaker. *Cell reports*, 26(12), 3191.

Riessland M, et al. (2019) Loss of SATB1 Induces p21-Dependent Cellular Senescence in Post-mitotic Dopaminergic Neurons. *Cell stem cell*, 25(4), 514.