Resource Summary Report

Generated by RRID on May 7, 2025

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: 20231110T035518+0000

Record Last Update: 20240725T032531+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 15 mentions in open access literature.

Listed below are recent publications. The full list is available at RRID.

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.

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-? 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 alpha2-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.

Hulsmans M, et al. (2017) Macrophages Facilitate Electrical Conduction in the Heart. Cell, 169(3), 510.