

Resource Summary Report

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

RRID:AB_2534679

Type: Antibody

Proper Citation

(Thermo Fisher Scientific Cat# A16005, RRID:AB_2534679)

Antibody Information

URL: http://antibodyregistry.org/AB_2534679

Proper Citation: (Thermo Fisher Scientific Cat# A16005, RRID:AB_2534679)

Target Antigen: Goat IgG (H+L)

Host Organism: donkey

Clonality: polyclonal secondary

Comments: Applications: ELISA, IHC, WB

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

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

Target Organism: goat

Antibody ID: AB_2534679

Vendor: Thermo Fisher Scientific

Catalog Number: A16005

Record Creation Time: 20251213T073612+0000

Record Last Update: 20260225T230749+0000

Ratings and Alerts

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

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

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 12 mentions in open access literature.

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

Geilenkeuser J, et al. (2025) Engineered nucleocytoplasmic vehicles for loading of programmable editors. *Cell*, 188(10), 2637.

Gobbini E, et al. (2025) The Spatial Organization of cDC1 with CD8+ T Cells is Critical for the Response to Immune Checkpoint Inhibitors in Patients with Melanoma. *Cancer immunology research*, 13(4), 517.

Sun Z, et al. (2024) Harnessing developmental dynamics of spinal cord extracellular matrix improves regenerative potential of spinal cord organoids. *Cell stem cell*, 31(5), 772.

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

Nettles SA, et al. (2023) MeCP2 represses the activity of topoisomerase II β in long neuronal genes. *Cell reports*, 42(12), 113538.

McLeod VM, et al. (2022) Mapping Motor Neuron Vulnerability in the Neuraxis of Male SOD1G93A Mice Reveals Widespread Loss of Androgen Receptor Occurring Early in Spinal Motor Neurons. *Frontiers in endocrinology*, 13, 808479.

Warren CJ, et al. (2022) Primate hemorrhagic fever-causing arteriviruses are poised for spillover to humans. *Cell*, 185(21), 3980.

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.

Busch JD, et al. (2019) MitoRibo-Tag Mice Provide a Tool for In Vivo Studies of Mitochondrial Ribosome Composition. *Cell reports*, 29(6), 1728.

Drummond CJ, et al. (2018) Hedgehog Pathway Drives Fusion-Negative Rhabdomyosarcoma Initiated From Non-myogenic Endothelial Progenitors. *Cancer cell*, 33(1), 108.

Florio F, et al. (2018) Sustained Expression of Negative Regulators of Myelination Protects Schwann Cells from Dysmyelination in a Charcot-Marie-Tooth 1B Mouse Model. *The Journal of neuroscience : the official journal of the Society for Neuroscience*, 38(18), 4275.