

Resource Summary Report

Generated by [nidm-terms](#) on Aug 11, 2026

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

RRID:AB_325993

Type: Antibody

Proper Citation

Thermo Fisher Scientific Cat# SA1-100, RRID:AB_325993

Antibody Information

URL: http://antibodyregistry.org/AB_325993

Proper Citation: Thermo Fisher Scientific Cat# SA1-100, RRID:AB_325993

Target Antigen: Mouse IgG (H+L)

Host Organism: donkey

Clonality: polyclonal secondary

Comments: Applications: WB (1:1,000-1:20,000)

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

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

Target Organism: mouse

Defining Citation: [PMID:18409071](#), [PMID:24118410](#)

Antibody ID: AB_325993

Vendor: Thermo Fisher Scientific

Catalog Number: SA1-100

Record Creation Time: 20250820T053522+0000

Record Last Update: 20250820T215633+0000

Ratings and Alerts

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

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

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 9 mentions in open access literature.

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

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

Wang J, et al. (2025) Galnt2 neurons in the ventromedial hypothalamus counterregulate hypoglycemia via a brain-liver neurocircuit. Cell metabolism, 37(11), 2264.

Brzozowski CF, et al. (2025) Early α -synuclein aggregation decreases corticostriatal glutamate drive and synapse density. Neurobiology of disease, 210, 106918.

del Angel M, et al. (2025) The Serine/Threonine Kinase NDR2 Regulates Integrin Signaling, Synapse Formation, and Synaptic Plasticity in the Hippocampus. Journal of neurochemistry, 169(6), e70094.

Raina A, et al. (2025) Skin-derived α -synuclein strains from PD, DLB, and MSA induce distinct intracellular pathology and neurodegeneration. The Journal of biological chemistry, 302(1), 111005.

Krach F, et al. (2025) RNA splicing modulator for Huntington's disease treatment induces peripheral neuropathy. iScience, 28(5), 112380.

Li B, et al. (2024) Neural stem cell-derived exosomes promote mitochondrial biogenesis and restore abnormal protein distribution in a mouse model of Alzheimer's disease. Neural regeneration research, 19(7), 1593.

Park SK, et al. (2022) Group II intron-like reverse transcriptases function in double-strand break repair. Cell, 185(20), 3671.

Chen J, et al. (2018) Atypical Cadherin Dachshous1b Interacts with Ttc28 and Aurora B to Control Microtubule Dynamics in Embryonic Cleavages. Developmental cell, 45(3), 376.