

Resource Summary Report

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

RRID:AB_228213

Type: Antibody

Proper Citation

Thermo Fisher Scientific Cat# 31458, RRID:AB_228213

Antibody Information

URL: http://antibodyregistry.org/AB_228213

Proper Citation: Thermo Fisher Scientific Cat# 31458, RRID:AB_228213

Target Antigen: Rabbit IgG (H+L)

Host Organism: donkey

Clonality: polyclonal secondary

Comments: Applications: IHC (1:500-1:5,000), WB (1:10,000-1:200,000), ICC/IF (1:500-1:5,000)

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

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

Target Organism: rabbit

Defining Citation: [PMID:24725361](#), [PMID:24472203](#), [PMID:24103058](#)

Antibody ID: AB_228213

Vendor: Thermo Fisher Scientific

Catalog Number: 31458

Record Creation Time: 20250820T041505+0000

Record Last Update: 20250820T182738+0000

Ratings and Alerts

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

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

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 23 mentions in open access literature.

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

Li M, et al. (2026) M2 macrophage associated genes shape prognosis and tumor progression in human colorectal cancer. iScience, 29(6), 116230.

Wu MM, et al. (2026) Macrophage PD-1 regulates energy expenditure and metabolic dysfunction under immune checkpoint blockade. Cell metabolism, 38(1), 208.

Ballester M, et al. (2026) Regulatory elements in the Sox9 locus license the initiation of pancreatic ductal adenocarcinoma. Cell reports, 45(4), 117176.

Johnson H, et al. (2026) Developmental Profiling of Structural and Functional Maturation in Mouse Corpus Callosum. Glia, 74(6), e70152.

Evangelista BA, et al. (2025) ALS-associated TDP-43 aggregates drive innate and adaptive immune cell activation. iScience, 28(6), 112648.

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

Mello-Sampayo C, et al. (2025) Neuronal Count, Brain Injury, and Sustained Cognitive Function in 5xFAD Alzheimer's Disease Mice Fed DHA-Enriched Diets. Biomolecules, 15(8).

Fujimoto M, et al. (2025) Neofunctionalization of VAMP7 opened up a plant-unique vacuolar transport pathway. Current biology : CB, 35(11), 2630.

van de Kooij B, et al. (2024) EXO1 protects BRCA1-deficient cells against toxic DNA lesions. Molecular cell, 84(4), 659.

Benvie AM, et al. (2024) Platelet-derived growth factor receptor beta is required for embryonic specification and confinement of the adult white adipose lineage. iScience, 27(1), 108682.

Lee D, et al. (2024) Smooth muscle cell-derived Cxcl12 directs macrophage accrual and sympathetic innervation to control thermogenic adipose tissue. Cell reports, 43(5),

114169.

Pederick DT, et al. (2023) Context-dependent requirement of G protein coupling for Latrophilin-2 in target selection of hippocampal axons. *eLife*, 12.

Hashimoto A, et al. (2023) Microglia enable cross-modal plasticity by removing inhibitory synapses. *Cell reports*, 42(5), 112383.

Dibitetto D, et al. (2022) DNA-PKcs promotes fork reversal and chemoresistance. *Molecular cell*, 82(20), 3932.

Wang Y, et al. (2022) SETD4-mediated KU70 methylation suppresses apoptosis. *Cell reports*, 39(6), 110794.

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.

Musicant AM, et al. (2021) CRTC1/MAML2 directs a PGC-1 β -IGF-1 circuit that confers vulnerability to PPAR γ inhibition. *Cell reports*, 34(8), 108768.

Tokheim C, et al. (2021) Systematic characterization of mutations altering protein degradation in human cancers. *Molecular cell*, 81(6), 1292.

Shen X, et al. (2021) Inhibition of Postn Rescues Myogenesis Defects in Myotonic Dystrophy Type 1 Myoblast Model. *Frontiers in cell and developmental biology*, 9, 710112.

Wang X, et al. (2021) In vivo CRISPR screens identify the E3 ligase Cop1 as a modulator of macrophage infiltration and cancer immunotherapy target. *Cell*, 184(21), 5357.