

Resource Summary Report

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Donkey anti-Rabbit IgG (H+L) Highly Cross-Adsorbed Secondary Antibody, Alexa Fluor™ Plus 488

RRID:AB_2866495

Type: Antibody

Proper Citation

Thermo Fisher Scientific Cat# A32790TR, RRID:AB_2866495

Antibody Information

URL: http://antibodyregistry.org/AB_2866495

Proper Citation: Thermo Fisher Scientific Cat# A32790TR, RRID:AB_2866495

Target Antigen: Rabbit IgG (H+L)

Host Organism: donkey

Clonality: polyclonal secondary

Comments: Applications: ICC/IF, IHC-P, WB

Antibody Name: Donkey anti-Rabbit IgG (H+L) Highly Cross-Adsorbed Secondary Antibody, Alexa Fluor™ Plus 488

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

Target Organism: rabbit

Antibody ID: AB_2866495

Vendor: Thermo Fisher Scientific

Catalog Number: A32790TR

Record Creation Time: 20250820T014056+0000

Record Last Update: 20250820T113456+0000

Ratings and Alerts

No rating or validation information has been found for Donkey anti-Rabbit IgG (H+L) Highly Cross-Adsorbed Secondary Antibody, Alexa Fluor™ Plus 488.

No alerts have been found for Donkey anti-Rabbit IgG (H+L) Highly Cross-Adsorbed Secondary Antibody, Alexa Fluor™ Plus 488.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 18 mentions in open access literature.

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

Schwayer C, et al. (2026) Multiscale integration of tissue and chromatin context converts cell heterogeneity into stable intestinal patterning. *Cell*.

Adhikari LP, et al. (2026) Naive CD4+ T cells synthesize a hyaluronan-rich glycocalyx that is diminished following activation. *iScience*, 29(7), 116407.

Sharma K, et al. (2026) Retinal ganglion cell survival and functional maturation in transiently vascularized human retinal organoids. *Cell stem cell*.

Burette AC, et al. (2026) Selective enrichment of TCF4 in GABAergic neurons during postnatal primate development. *Frontiers in neuroanatomy*, 20, 1720211.

Distéfano-Gagné F, et al. (2026) Multi-tier signaling and chromatin remodeling coordinate microglia inflammatory states and activities associated with demyelination. *Cell reports*, 45(7), 117569.

Li S, et al. (2025) Tumor Cell-Intrinsic Decr2 Regulates Ferroptosis and Immunotherapy Efficacy. *Cancer immunology research*, 13(8), 1284.

Dai Z, et al. (2025) Single-cell analysis of temporal immune cell dynamics in alopecia areata reveals a causal role for clonally expanded CD8+ T cells in disease. *Cell reports*, 44(7), 115798.

Schmidtman MG, et al. (2025) Ancestry-linked stromal variations impact breast epithelial cell invasion. *iScience*, 28(6), 112686.

Um JH, et al. (2025) Genomic and Single-Cell Analyses Characterize Patient-Derived Tumor Organoids to Enable Personalized Therapy for Head and Neck Squamous Cell Carcinoma. *Cancer research*, 85(14), 2726.

Dykstra MM, et al. (2025) TDP43 autoregulation gives rise to dominant negative isoforms that are tightly controlled by transcriptional and post-translational mechanisms. *Cell reports*, 44(1), 115113.

Pandey SP, et al. (2025) Gasdermin C cleavage by Cathepsin S modulates Rab7 vesicles in intestinal epithelial cells to amplify anti-helminth immunity. *Immunity*.

Vázquez-Liébanas E, et al. (2024) Mosaic deletion of claudin-5 reveals rapid non-cell-autonomous consequences of blood-brain barrier leakage. *Cell reports*, 43(3), 113911.

Plygawko AT, et al. (2024) The *Drosophila* adult midgut progenitor cells arise from asymmetric divisions of neuroblast-like cells. *Developmental cell*.

Pang W, et al. (2023) C9ORF72 suppresses JAK-STAT mediated inflammation. *iScience*, 26(5), 106579.

Abdullah S, et al. (2023) Succinate metabolism and membrane reorganization drives the endotheliopathy and coagulopathy of traumatic hemorrhage. *Science advances*, 9(24), eadf6600.

Ugarte-mendia L, et al. (2022) A subpopulation of oxytocin neurons initiate expression of CRF receptor 1 (CRFR1) in females post parturition. *Psychoneuroendocrinology*, 145, 105918.

Gideon HP, et al. (2022) Multimodal profiling of lung granulomas in macaques reveals cellular correlates of tuberculosis control. *Immunity*, 55(5), 827.

Chen YH, et al. (2022) Generation of a homozygous knock-in human embryonic stem cell line expressing mEos4b-tagged CTR1. *Stem cell research*, 63, 102845.