

# Resource Summary Report

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

RRID:AB\_2762833

Type: Antibody

### Proper Citation

(Thermo Fisher Scientific Cat# A32790, RRID:AB\_2762833)

### Antibody Information

**URL:** [http://antibodyregistry.org/AB\\_2762833](http://antibodyregistry.org/AB_2762833)

**Proper Citation:** (Thermo Fisher Scientific Cat# A32790, RRID:AB\_2762833)

**Target Antigen:** Rabbit IgG (H+L)

**Host Organism:** donkey

**Clonality:** polyclonal secondary

**Comments:** Applications: WB (0.1-0.4 µg/mL), ICC/IF (1-10 µg/mL)

**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\_2762833

**Vendor:** Thermo Fisher Scientific

**Catalog Number:** A32790

**Record Creation Time:** 20241130T060424+0000

**Record Last Update:** 20241130T061244+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.

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## Data and Source Information

**Source:** [Antibody Registry](#)

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## Usage and Citation Metrics

We found 126 mentions in open access literature.

**Listed below are recent publications.** The full list is available at [FDI Lab - SciCrunch.org](#).

Ross Tacco I, et al. (2025) Generation and characterization of three induced pluripotent stem cell lines for modeling coronary artery vasospasm. *Stem cell research*, 82, 103644.

Ferreira PA, et al. (2025) Early-life IL-4 administration induces long-term changes in microglia in the cerebellum and prefrontal cortex. *Journal of neurochemistry*, 169(1), e16266.

Topolski MA, et al. (2024) Input-specific localization of NMDA receptor GluN2 subunits in thalamocortical neurons. *bioRxiv : the preprint server for biology*.

Soetedjo R, et al. (2024) Closed-Loop Optogenetic Perturbation of Macaque Oculomotor Cerebellum: Evidence for an Internal Saccade Model. *The Journal of neuroscience : the official journal of the Society for Neuroscience*, 44(6).

Messina DN, et al. (2024) Complex alterations in inflammatory pain and analgesic sensitivity in young and ageing female rats: involvement of ASIC3 and Nav1.8 in primary sensory neurons. *Inflammation research : official journal of the European Histamine Research Society ... [et al.]*, 73(4), 669.

Fan Z, et al. (2024) Macrophages preserve endothelial cell specialization in the adrenal gland to modulate aldosterone secretion and blood pressure. *Cell reports*, 43(7), 114395.

Fagiani F, et al. (2024) A glia-enriched stem cell 3D model of the human brain mimics the glial-immune neurodegenerative phenotypes of multiple sclerosis. *Cell reports. Medicine*, 5(8), 101680.

Jeong M, et al. (2024) Viral vector-mediated transgene delivery with novel recombinase systems for targeting neuronal populations defined by multiple features. *Neuron*, 112(1), 56.

Ng-Blichfeldt JP, et al. (2024) Identification of a core transcriptional program driving the

human renal mesenchymal-to-epithelial transition. *Developmental cell*, 59(5), 595.

Chen W, et al. (2024) Distinct eLPBChAT projections for methamphetamine withdrawal anxiety and primed reinstatement of conditioned place preference. *Theranostics*, 14(7), 2881.

Walsh RM, et al. (2024) Generation of human cerebral organoids with a structured outer subventricular zone. *Cell reports*, 43(4), 114031.

Urbauer E, et al. (2024) Mitochondrial perturbation in the intestine causes microbiota-dependent injury and gene signatures discriminative of inflammatory disease. *Cell host & microbe*, 32(8), 1347.

Rajebhosale P, et al. (2024) Functionally refined encoding of threat memory by distinct populations of basal forebrain cholinergic projection neurons. *Research square*.

Liu D, et al. (2024) An Ascending Excitatory Circuit from the Dorsal Raphe for Sensory Modulation of Pain. *The Journal of neuroscience : the official journal of the Society for Neuroscience*, 44(4).

Ge F, et al. (2024) Activating Lobule VI PCTH+-Med Pathway in Cerebellum Blocks the Acquisition of Methamphetamine Conditioned Place Preference in Mice. *The Journal of neuroscience : the official journal of the Society for Neuroscience*, 44(11).

Donovan EJ, et al. (2024) Dendrite architecture determines mitochondrial distribution patterns in vivo. *Cell reports*, 43(5), 114190.

Titiz M, et al. (2024) Schwann cell C5aR1 co-opts inflammasome NLRP1 to sustain pain in a mouse model of endometriosis. *Nature communications*, 15(1), 10142.

Shen T, et al. (2024) TREM-1 mediates interaction between substantia nigra microglia and peripheral neutrophils. *Neural regeneration research*, 19(6), 1375.

Xia H, et al. (2024) Sensory innervation in the prostate and a role for calcitonin gene-related peptide in prostatic epithelial proliferation. *Frontiers in molecular neuroscience*, 17, 1497735.

Kaylor JJ, et al. (2024) RDH12 allows cone photoreceptors to regenerate opsin visual pigments from a chromophore precursor to escape competition with rods. *Current biology : CB*, 34(15), 3342.