

Resource Summary Report

Generated by [NIF](#) on Aug 1, 2026

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

RRID:AB_2535792

Type: Antibody

Proper Citation

(Thermo Fisher Scientific Cat# A-21206, RRID:AB_2535792)

Antibody Information

URL: http://antibodyregistry.org/AB_2535792

Proper Citation: (Thermo Fisher Scientific Cat# A-21206, RRID:AB_2535792)

Target Antigen: Rabbit IgG (H+L)

Host Organism: donkey

Clonality: polyclonal secondary

Comments: Applications: Flow, ICC/IF, IHC-F, IHC-P
Consolidation on 2/2020: AB_2535792, AB_141708, AB_10049650

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

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

Target Organism: rabbit

Defining Citation: [PMID:17535900](#), [PMID:17173037](#), [PMID:19907640](#), [PMID:20691695](#), [PMID:16267786](#), [PMID:19704120](#), [PMID:19245833](#), [PMID:16227295](#), [PMID:16651390](#), [PMID:28094777](#), [PMID:17118936](#), [PMID:27430121](#), [PMID:16595635](#), [PMID:27194338](#), [PMID:11756470](#), [PMID:26556004](#), [PMID:24188029](#), [PMID:11092884](#), [PMID:15703277](#), [PMID:21939774](#), [PMID:22344259](#), [PMID:16790423](#), [PMID:27381227](#), [PMID:19279012](#), [PMID:16601142](#), [PMID:25225625](#), [PMID:22056675](#), [PMID:18453600](#), [PMID:22261722](#), [PMID:23787896](#), [PMID:17498810](#), [PMID:26101075](#), [PMID:18560418](#), [PMID:25602745](#), [PMID:17478724](#), [PMID:27197183](#), [PMID:18579079](#), [PMID:16636052](#), [PMID:24662832](#), [PMID:16684884](#), [PMID:12058026](#), [PMID:16946087](#), [PMID:20104521](#), [PMID:17553881](#), [PMID:19136560](#), [PMID:16990588](#), [PMID:20875131](#), [PMID:17142389](#), [PMID:18094247](#), [PMID:23530974](#), [PMID:15788411](#), [PMID:16628619](#), [PMID:25934499](#), [PMID:25844902](#), [PMID:26925058](#), [PMID:24804702](#), [PMID:25810525](#), [PMID:20085456](#), [PMID:16873378](#),

[PMID:16751191](#)

Antibody ID: AB_2535792

Vendor: Thermo Fisher Scientific

Catalog Number: A-21206

Alternative Catalog Numbers: A21206

Record Creation Time: 20250927T071037+0000

Record Last Update: 20260731T050242+0000

Ratings and Alerts

- This antibody has been included in the HuBMAP's Organ Mapping Antibody Panels, please see specific validation data: <https://avr.hubmapconsortium.org> See: Human_Jejunum_Automated_IBEX.xlsx - The Human BioMolecular Atlas Program <https://humanatlas.io/omap>

Warning: Discontinued at Molecular Probes

Applications: Flow, ICC/IF, IHC-F, IHC-P

Consolidation on 2/2020: AB_2535792, AB_141708 , AB_10049650

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 2101 mentions in open access literature.

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

Zitti B, et al. (2026) Positioning and reversible suppression of CCR7+ dendritic cells in perivascular tumor niches shape cancer immunity. Immunity, 59(1), 161.

Fan S, et al. (2026) Rothia mucilaginosa membrane vesicles stabilize labile iron to alleviate UVB-induced ferroptosis. Cell host & microbe, 34(1), 35.

Hamagami N, et al. (2026) State-specific enhancer landscapes govern microglial plasticity. Immunity.

Nguyen N, et al. (2026) Transcranial microtesla magnetic fields suppress neuroinflammation and neuronal oxidative stress burden. iScience, 29(1), 114425.

Drekolia MK, et al. (2026) Cystine import and oxidative catabolism fuel vascular growth and repair via nutrient-responsive histone acetylation. Cell metabolism, 38(1), 115.

- Molè MA, et al. (2026) Modeling human embryo implantation in vitro. *Cell*, 189(1), 87.
- Muppirala AN, et al. (2026) Tachykinin signaling defines distinct populations of glia in the enteric nervous system. *Neuron*.
- Sharma K, et al. (2026) Retinal ganglion cell survival and functional maturation in transiently vascularized human retinal organoids. *Cell stem cell*.
- Bartram J, et al. (2026) Activation of a branched-chain amino acid rheostat restores replication-dependent hematopoietic stem cell fitness. *Cell stem cell*.
- Pilat DJ, et al. (2026) The gain-of-function TREM2-T96K mutation increases risk for Alzheimer's disease by impairing microglial function. *Neuron*, 114(1), 46.
- Lorenz SM, et al. (2026) A fin-loop-like structure in GPX4 underlies neuroprotection from ferroptosis. *Cell*, 189(1), 287.
- Power A, et al. (2026) Microenvironmental TGF- β is an early driver of NF1-associated tumor formation. *Cell reports*, 45(1), 116822.
- Song J, et al. (2026) 3D post-implantation co-culture of human embryo and endometrium. *Cell stem cell*, 33(1), 58.
- Tisch M, et al. (2026) Aberrant calcium signaling and neuronal activity in the L271H CACNA1D (Cav1.3) iPSC model of neurodevelopmental disease. *Molecular psychiatry*.
- Milovanović D, et al. (2026) Tissue-specific restriction of transposon-derived regulatory elements safeguards cell-type identity. *Cell reports*, 45(1), 116817.
- Al Kabbani MA, et al. (2025) Effects of P301L-TAU on post-translational modifications of microtubules in human iPSC-derived cortical neurons and TAU transgenic mice. *Neural regeneration research*, 20(8), 2348.
- Meng MY, et al. (2025) TRPV4 stimulates colonic afferents through mucosal release of ATP and glutamate. *British journal of pharmacology*, 182(6), 1324.
- Flury A, et al. (2025) A neurodegenerative cellular stress response linked to dark microglia and toxic lipid secretion. *Neuron*, 113(4), 554.
- Stykel MG, et al. (2025) G6PD deficiency triggers dopamine loss and the initiation of Parkinson's disease pathogenesis. *Cell reports*, 44(1), 115178.
- Dokic I, et al. (2025) Ultrahigh Dose Rate Helium Ion Beams: Minimizing Brain Tissue Damage while Preserving Tumor Control. *Molecular cancer therapeutics*, 24(5), 763.