

Resource Summary Report

Generated by [dkNET](#) on Sep 4, 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: 20260903T213431+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 2317 mentions in open access literature.

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

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

Zheng W, et al. (2026) Continuous modeling of primate embryogenesis from totipotency to early organogenesis. Cell, 189(15), 4664.

Zhang T, et al. (2026) Human PSC-derived sinoatrial node-cardiac plexus assembloids model innervation-associated maturation of pacemaker systems. Cell stem cell, 33(6), 945.

Bouton CR, et al. (2026) The long isoform of ZAP coordinates multiple enzymes to mediate complete decay of target transcripts. Cell reports, 45(5), 117305.

Sun J, et al. (2026) mTOR-NAA10-C7orf50 axis senses nutritional status to coordinate ribosome biogenesis and autophagy. Science advances, 12(20), eadz3835.

- Shimoyama S, et al. (2026) Cortical prostaglandin D2 contributes to behavioral sensitization and anxiety in peripheral inflammation. *Cell reports*, 45(6), 117492.
- Rowland ES, et al. (2026) Functional maturation of enteric neurons derived from human induced pluripotent stem cells. *Stem cell reports*, 21(7), 102942.
- Calzoni A, et al. (2026) Visual field position shapes input sampling and output routing in the superior colliculus. *bioRxiv : the preprint server for biology*.
- Surboyo MDC, et al. (2026) Single-dose intrapalatal injection of erythromycin-loaded microparticles mitigates periodontitis-induced alveolar bone loss and enhances bone regeneration. *International journal of pharmaceutics*, 699, 126995.
- Perucca P, et al. (2026) Anchorage-independent and faster growth in clonal population from UV-irradiated NER-deficient cells. *FEBS open bio*, 16(6), 1181.
- You Y, et al. (2026) Amygdala stress-responsive ensembles mediate distinct susceptibility to negative stress-induced remote depression in adolescent and adult mice. *Cell reports*, 45(4), 117281.
- Etoh K, et al. (2026) FOXF1/2 establish a senescence-specific enhancer landscape to activate the pro-inflammatory senescence-associated secretory phenotype. *Molecular cell*, 86(8), 1441.
- Jia S, et al. (2026) Müllerian duct maintenance at the cranial region is promoted by Gata2. *bioRxiv : the preprint server for biology*.
- Hamagami N, et al. (2026) State-specific enhancer landscapes govern microglial plasticity. *Immunity*.
- Fan S, et al. (2026) *Rothia mucilaginosa* membrane vesicles stabilize labile iron to alleviate UVB-induced ferroptosis. *Cell host & microbe*, 34(1), 35.
- Reddy P, et al. (2026) Parabrachial inputs to the parafascicular thalamus drive sensory and affective-motivational responses to cold-allodynia in mice. *Cell reports*, 45(7), 117581.
- Cai YQ, et al. (2026) Receptor and cell-type-specific mechanisms in mesocortical dopamine circuits gate chronic pain and comorbid anxiodepression. *Neuron*.
- Nguyen N, et al. (2026) Transcranial microtesla magnetic fields suppress neuroinflammation and neuronal oxidative stress burden. *iScience*, 29(1), 114425.
- Wong IG, et al. (2026) Airway injury induces alveolar epithelial responses mediated by macrophages. *Cell reports*, 45(2), 116881.
- Cao K, et al. (2026) More than microglial depletion: PLX5622 activates the hepatic constitutive androstane receptor to alter anesthesia and addiction. *Neuron*, 114(8), 1419.