

Resource Summary Report

Generated by [NIF](#) on Sep 21, 2026

Donkey Anti-Rabbit IgG (H+L) Antibody, Alexa Fluor ?? 488 Conjugated

RRID:AB_2535792

Type: Antibody

Proper Citation

Molecular Probes Cat# A-21206, RRID:AB_2535792

Antibody Information

URL: http://antibodyregistry.org/AB_2535792

Proper Citation: Molecular Probes Cat# A-21206, RRID:AB_2535792

Target Antigen: Rabbit IgG (H+L)

Host Organism: donkey

Clonality: unknown

Comments: Discontinued; Applications: ICC/IF (2 µg/mL), IHC (1-10 µg/mL), Flow (1-10 µg/mL) This product offered by Molecular Probes (Invitrogen), now part of Thermo Fisher Consolidation on 2/2020: AB_2535792, AB_141708 , AB_10049650

Antibody Name: Donkey Anti-Rabbit IgG (H+L) Antibody, Alexa Fluor ?? 488 Conjugated

Description: This unknown targets Rabbit IgG (H+L)

Target Organism: rabbit

Defining Citation: [PMID:22829396](#)

Antibody ID: AB_2535792

Vendor: Molecular Probes

Catalog Number: A-21206

Alternative Catalog Numbers: A21206

Record Creation Time: 20260904T193711+0000

Record Last Update: 20260912T060127+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

Discontinued; Applications: ICC/IF (2 µg/mL), IHC (1-10 µg/mL), Flow (1-10 µg/mL) This product offered by Molecular Probes (Invitrogen), now part of Thermo Fisher 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 [NIF](#) .

Zheng C, et al. (2026) Converging dopamine pathways onto basolateral amygdala neurons encode exploration decisions. *Neuron*, 114(6), 1131.

Kehribar M, et al. (2026) Selective adhesion preserves eye patterning as axonal retinotopy in the *Drosophila* brain. *Current biology : CB*, 36(5), 1097.

Sato F, et al. (2026) Induction of neurodegeneration in the hippocampus of senescence-accelerated mouse-prone 8 (SAMP8) mice by blood-brain barrier-crossing serum amyloid P component. *Journal of neuroinflammation*, 23(1), 66.

Li P, et al. (2026) Global mapping of circRNA-target RNA interactions reveal P-body-mediated translational repression. *Molecular cell*, 86(5), 868.

Chen G, et al. (2026) Single-cell multi-omic analyses highlight the essential role of NKX2.2-CLEC16A/endosomal pathway for human pancreatic differentiation and function. *Cell reports*, 45(2), 116990.

Yamada Y, et al. (2026) Hindbrain neurons that underlie water discrimination and consumption. *Current biology : CB*, 36(7), 1787.

El-Gazzar A, et al. (2026) Targeting P2RY2 reprograms tumor immunity and inhibits tumor growth in non-small cell lung cancer. *Cancer letters*, 647, 218448.

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

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

Yang Z, et al. (2026) BAF60C links nucleolar stress to β cell dysfunction in type 2 diabetes through controlling Reg3b mRNA decay. *Developmental cell*, 61(5), 976.

Jovanovic VM, et al. (2026) Generation and characterization of induced pluripotent stem cell (iPSC) lines from patients affected with Tay-Sachs and Sandhoff disease. *Stem cell research*, 92, 103949.

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*.

Wong IG, et al. (2026) Airway injury induces alveolar epithelial responses mediated by macrophages. *Cell reports*, 45(2), 116881.

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.

Stephan A, et al. (2026) Insolubilome profiling defines molecular features that influence protein insolubility with aging. *Developmental cell*, 61(4), 936.

Martí-Mateos Y, et al. (2026) Red blood cells serve as a primary glucose sink to improve glucose tolerance at altitude. *Cell metabolism*, 38(3), 529.