

Resource Summary Report

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

RRID:AB_2921070

Type: Antibody

Proper Citation

(Thermo Fisher Scientific Cat# A78948, RRID:AB_2921070)

Antibody Information

URL: http://antibodyregistry.org/AB_2921070

Proper Citation: (Thermo Fisher Scientific Cat# A78948, RRID:AB_2921070)

Target Antigen: Chicken IgY (H+L) Highly Cross Adsorbed

Host Organism: donkey

Clonality: polyclonal secondary

Comments: Applications: ARRAY, Flow, ICC/IF, IHC, WB

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

Description: This polyclonal secondary targets Chicken IgY (H+L) Highly Cross Adsorbed

Target Organism: chicken

Antibody ID: AB_2921070

Vendor: Thermo Fisher Scientific

Catalog Number: A78948

Record Creation Time: 20251213T073525+0000

Record Last Update: 20260225T230701+0000

Ratings and Alerts

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

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

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 58 mentions in open access literature.

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

Zheng Z, et al. (2026) Targeting PGAM5-driven mitochondrial integrated stress response slows ALS progression across subtypes. *Neuron*, 114(12), 2109.

Carpenter RS, et al. (2026) Aging disrupts sympathetic innervation of the thymus. *Cell reports*, 45(4), 117126.

Kantor I, et al. (2026) Generation of two tetracycline-inducible NGN2 iN iPSC lines carrying a heterozygous floating-Harbor syndrome SRCAP truncating mutation. *Stem cell research*, 91, 103922.

Manzhula K, et al. (2026) Astrocytic Accumulation at the Choroid Plexus Attachment Region. *Cellular and molecular neurobiology*, 46(1).

Lu G, et al. (2026) In vivo detection of immune responses via cytokine activity labeling. *Cell*.

Arafa D, et al. (2026) Myelin sheaths in the central nervous system can withstand damage and dynamically remodel. *Science (New York, N.Y.)*, 391(6786), eadr4661.

Osumi A, et al. (2026) Enhanced engraftment of transplanted microglia through host microglia depletion in the embryonic brain. *Neuroscience research*, 228, 105071.

Laaker C, et al. (2026) Cribriform plate microenvironment assembles a suppressive myeloid network during EAE-induced neuroinflammation. *eLife*, 15.

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

Ga?eck S, et al. (2026) Unraveling Subcellular Ultrastructure with Cyclically Multiplexed Expansion Microscopy. *bioRxiv : the preprint server for biology*.

Sloan NX, et al. (2026) Uncovering the signatures of aging and senescence in the human dorsolateral prefrontal cortex. *Cell genomics*, 6(2), 101127.

Bohlen MO, et al. (2026) Projection targeting with phototagging to study the structure and function of retinal ganglion cells. *Cell reports methods*, 6(3), 101308.

Lezgiyeva K, et al. (2026) Fast-conducting mechanonociceptors uniquely engage reflexive and affective pain circuitry to drive protective responses. *Neuron*.

Iriki H, et al. (2026) Induction of human pruriceptors from pluripotent stem cells via transcription factors. *Stem cell reports*, 103004.

Sun Y, et al. (2026) Transsynaptic tracing techniques to interrogate neuronal connectivity of glioblastomas. *Nature protocols*, 21(6), 2635.

Kaddatz H, et al. (2026) Loss of oligodendrocyte transcription factor 2 protein expression in metabolically stressed oligodendrocytes. *Acta neuropathologica*, 151(1).

Yang R, et al. (2026) Multiparity exacerbates A β accumulation and promotes cellular senescence in a mouse model of amyloidosis. *Immunity & ageing : I & A*, 23(1).

Reyes J, et al. (2026) Oncogenic and tumor-suppressive forces converge on a progenitor niche at the benign-to-malignant transition. *Cell*, 189(10), 2875.

Delivanoglou N, et al. (2026) Sex-specific APOE4-dependent innate immunity regulates meningeal lymphatics, brain lipids, neuroinflammation, and cognition. *Neuron*, 114(14), 2566.

D'Incal CP, et al. (2026) An *Adnp* frameshift variant disrupts Wnt signalling inducing chromatocytoskeletal defects and autism-related behaviour in male mice. *EBioMedicine*, 128, 106309.