

Resource Summary Report

Generated by ASWG on Aug 9, 2026

Alexa Fluor 488 AffiniPure Donkey Anti-Chicken IgY (IgG) (H+L)

RRID:AB_2340375

Type: Antibody

Proper Citation

Jackson ImmunoResearch Labs Cat# 703-545-155, RRID:AB_2340375

Antibody Information

URL: http://antibodyregistry.org/AB_2340375

Proper Citation: Jackson ImmunoResearch Labs Cat# 703-545-155, RRID:AB_2340375

Target Antigen: IgY (IgG) (H+L)

Host Organism: donkey

Clonality: polyclonal

Antibody Name: Alexa Fluor 488 AffiniPure Donkey Anti-Chicken IgY (IgG) (H+L)

Description: This polyclonal targets IgY (IgG) (H+L)

Target Organism: chicken

Antibody ID: AB_2340375

Vendor: Jackson ImmunoResearch Labs

Catalog Number: 703-545-155

Record Creation Time: 20250819T214408+0000

Record Last Update: 20250819T235606+0000

Ratings and Alerts

No rating or validation information has been found for Alexa Fluor 488 AffiniPure Donkey Anti-Chicken IgY (IgG) (H+L).

No alerts have been found for Alexa Fluor 488 AffiniPure Donkey Anti-Chicken IgY (IgG) (H+L).

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 706 mentions in open access literature.

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

Yao L, et al. (2026) A single-cell landscape of the regenerating spinal cord of zebrafish. *Neural regeneration research*, 21(2), 780.

Fenstermacher SJ, et al. (2026) Potentiation of active locomotor state by spinal-projecting serotonergic neurons. *Neuron*, 114(6), 1117.

Hasan N, et al. (2026) Domain-specific functions of LRIT3 in synaptic assembly and retinal signal transmission. *The Journal of biological chemistry*, 302(6), 113097.

Verteneuil S, et al. (2026) Cdk7 promotes neuritogenesis in cortical neurons and contributes to social behavior in mice. *Cellular and molecular life sciences : CMLS*, 83(1).

Liu Q, et al. (2026) Auditory activity sustains adult neurogenesis and cognition through the locus coeruleus-norepinephrine system. *Cell stem cell*, 33(4), 605.

Janz M, et al. (2026) Endosomal maturation is controlled by the trimeric Bulli-Mon1-Ccz1 Rab7 GEF complex and the Rab5 GTPase-activating protein GAPsec. *Journal of cell science*, 139(9).

Brashaw CR, et al. (2026) Nerve injury promotes glial immune responses through a Draper/Ninjurin A pathway. *Neurobiology of disease*, 218, 107242.

Nato G, et al. (2026) Brain injury reactivates a developmental program driving genesis and integration of transient LGE-class interneurons. *Stem cell reports*, 103015.

Xu QJ, et al. (2026) The intrinsic cardiac nervous system is essential for cardiac function and survival. *Cell*.

Latario SG, et al. (2026) Planar cell polarity complex internalization is dependent on Celsr1 cis-dimerization. *iScience*, 29(8), 116761.

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

Ohm M, et al. (2026) Targeting neuroinflammation: itaconate and mesaconate as therapeutic strategies against H7N7 influenza-associated CNS damage. *Frontiers in immunology*, 17, 1776302.

Mitsui K, et al. (2026) Lateral hypothalamus to dorsal raphe nucleus projections modulate intraspecific attack behavior in male mice. *iScience*, 29(4), 115427.

Gutman-Wei AY, et al. (2026) Cell-type-selective synaptogenesis during the development of layer 6 corticothalamic neuron connectivity in the mammalian neocortex. *Cell reports*, 45(1), 116792.

Liu X, et al. (2026) Proximity labeling proteomics maps radial glial ciliary proteins across the developing telencephalon. *Cell reports*, 45(5), 117355.

Calzoni A, et al. (2026) Visual field position shapes input sampling and output routing in the superior colliculus. *bioRxiv : the preprint server for biology*.

Juarez-Carretero S, et al. (2026) A systemic role of macrophage-derived BMP2/4 homolog Dpp in inhibiting sterol hormone synthesis under dietary stress. *Current biology : CB*, 36(12), 3165.

Ali S, et al. (2026) A central role for *Islr2* (*Linx*) in direct pathway striatal projection neurons for the correct formation of the internal capsule and cerebral peduncle. *Developmental biology*, 538, 56.

Donoghue A, et al. (2026) Dynamic integration of morphogen and juxtacrine signaling specifies cell fate at single-cell resolution. *Current biology : CB*, 36(14), 3580.

Pinto-Pardo N, et al. (2026) The contribution of dorsal horn cyclin-dependent kinase 5 (CDK5) to the initiation and maintenance of chronic pain is defined by the nature of injury. *British journal of pharmacology*.