

Resource Summary Report

Generated by [NIF](#) on Jul 31, 2026

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

RRID:AB_2762843

Type: Antibody

Proper Citation

(Thermo Fisher Scientific Cat# A32931, RRID:AB_2762843)

Antibody Information

URL: http://antibodyregistry.org/AB_2762843

Proper Citation: (Thermo Fisher Scientific Cat# A32931, RRID:AB_2762843)

Target Antigen: Chicken IgY (H+L)

Host Organism: goat

Clonality: polyclonal secondary

Comments: Applications: ICC/IF, WB

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

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

Target Organism: chicken

Antibody ID: AB_2762843

Vendor: Thermo Fisher Scientific

Catalog Number: A32931

Record Creation Time: 20251216T074453+0000

Record Last Update: 20260225T231834+0000

Ratings and Alerts

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

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

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 60 mentions in open access literature.

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

Puñal VM, et al. (2026) Modular presynaptic assemblages scale to postsynaptic partner number. bioRxiv : the preprint server for biology.

Lorenz SM, et al. (2026) A fin-loop-like structure in GPX4 underlies neuroprotection from ferroptosis. Cell, 189(1), 287.

Chvilicek MM, et al. (2025) Alcohol induces long-lasting sleep deficits in Drosophila via subsets of cholinergic neurons. Current biology : CB, 35(5), 1033.

Estevez I, et al. (2025) The kinase RIPK3 promotes neuronal survival by suppressing excitatory neurotransmission during central nervous system viral infection. Immunity, 58(3), 666.

Zhang Y, et al. (2025) Neurons sequester the cholesterol-inhibiting TFEB in oligodendrocyte cytoplasm to safeguard myelination and neural function. Cell reports, 44(9), 116252.

Kim J, et al. (2025) Encoding the glucose identity by discrete hypothalamic neurons via the gut-brain axis. Neuron, 113(16), 2673.

Lord B, et al. (2025) Pharmacological characterisation of JNJ-78911118, a novel, centrally-penetrant, selective GluN2A antagonist. British journal of pharmacology, 182(17), 4080.

McCoy C, et al. (2025) Focal postnatal deletion of Tsc2 causes epilepsy. Frontiers in molecular neuroscience, 18, 1686023.

Gomez AM, et al. (2025) Aberrant hypothalamic neuronal activity blunts glucocorticoid diurnal rhythms in murine breast cancer. Neuron.

Thornton-Kolbe EM, et al. (2025) Spatial constraints and cell surface molecule depletion structure a randomly connected learning circuit. Current biology : CB, 35(13), 3191.

John N, et al. (2025) Biphasic inflammation control by fibroblasts enables spinal cord regeneration in zebrafish. *Cell reports*, 44(11), 116469.

Saito Y, et al. (2025) Amygdalo-cortical dialogue underlies memory enhancement by emotional association. *Neuron*, 113(6), 931.

Seo DW, et al. (2025) Dual independent mechanisms underlying gut epithelial remodeling upon sugar substitute consumption. *FASEB journal : official publication of the Federation of American Societies for Experimental Biology*, 39(3), e70374.

Neophytou C, et al. (2025) Aberrant enterocyte progenitor clustering as an early life biomarker of *Drosophila* aging. *iScience*, 28(3), 111967.

Conti BA, et al. (2025) N6-methyladenosine in DNA promotes genome stability. *eLife*, 13.

Albizzati E, et al. (2024) *Mecp2* knock-out astrocytes affect synaptogenesis by interleukin 6 dependent mechanisms. *iScience*, 27(3), 109296.

Sanfilippo P, et al. (2024) Mapping of multiple neurotransmitter receptor subtypes and distinct protein complexes to the connectome. *Neuron*, 112(6), 942.

Gan ZY, et al. (2024) Interaction of PINK1 with nucleotides and kinetin. *Science advances*, 10(3), eadj7408.

Alderman PJ, et al. (2024) Delayed maturation and migration of excitatory neurons in the juvenile mouse paralamina amygdala. *Neuron*, 112(4), 574.

Tetzlaff SK, et al. (2024) Characterizing and targeting glioblastoma neuron-tumor networks with retrograde tracing. *Cell*.