

Resource Summary Report

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Goat anti-Chicken IgY (H+L) Cross-Adsorbed Secondary Antibody, Alexa Fluor™ Plus 647

RRID:AB_2762845

Type: Antibody

Proper Citation

(Thermo Fisher Scientific Cat# A32933, RRID:AB_2762845)

Antibody Information

URL: http://antibodyregistry.org/AB_2762845

Proper Citation: (Thermo Fisher Scientific Cat# A32933, RRID:AB_2762845)

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 647

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

Target Organism: chicken

Antibody ID: AB_2762845

Vendor: Thermo Fisher Scientific

Catalog Number: A32933

Record Creation Time: 20251216T074413+0000

Record Last Update: 20260225T231819+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 647.

No alerts have been found for Goat anti-Chicken IgY (H+L) Cross-Adsorbed Secondary Antibody, Alexa Fluor™ Plus 647.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 41 mentions in open access literature.

Listed below are recent publications. The full list is available at [kravitz2](#) .

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.

Ye Y, et al. (2026) DCPS modulates TDP-43-linked neurodegeneration through P-body-mediated RNA decay. *Neuron*, 114(11), 1970.

Tomaio JN, et al. (2026) Aging-related vulnerability in dopamine-glutamate neurons weakens entorhinal dopamine signaling and underlies novelty discrimination deficits. *Research square*.

Gockel N, et al. (2026) Schizophrenia-associated complement C4 impairs synaptic connectivity and decreases microglia-synapse interactions through CR3 signaling. *Cell reports*, 45(4), 117161.

Khan A, et al. (2026) Anatomical reappraisal of the relationship between vagal preganglionic motor neurons and the spleen in the male mouse. *Autonomic neuroscience : basic & clinical*, 264, 103394.

Sebastian RM, et al. (2026) SynCAR platform for capturing neuronal synaptic proteopathic seeds. *iScience*, 29(7), 116362.

Schickel E, et al. (2025) Human cerebral organoids model tumor initiation and infiltration in an autologous astrocyte-supported setting. *iScience*, 28(9), 113334.

Zhang Z, et al. (2025) PTP?-mediated PI3P regulation modulates neurodegeneration in C9ORF72-ALS/FTD. *Neuron*, 113(8), 1190.

Kiss AK, et al. (2025) Store-independent activation of STIM1-ORAI1 by SPCA2 determines the basal CFTR activity in secretory epithelial cells. *Current biology : CB*.

Yeh CJ, et al. (2025) FGFR1 and FGFR4 are essential regulators of muscle stem cell quiescence. *Cell communication and signaling : CCS*, 23(1), 535.

Papanikolaou A, et al. (2025) Selectively vulnerable deep cortical layer 5/6 fast-spiking interneurons in Alzheimer's disease models in vivo. *Neuron*, 113(14), 2265.

Gomes CM, et al. (2025) Addressing neuroinflammation in human induced pluripotent stem cell-derived central nervous system neurospheroids. *iScience*, 28(9), 113246.

Gu N, et al. (2025) Microglia regulate neuronal activity via structural remodeling of astrocytes. *Neuron*.

Chen H, et al. (2025) Postprandial parasympathetic signals promote lung type 2 immunity. *Neuron*, 113(5), 670.

Eaton AF, et al. (2025) Knockout of the V-ATPase interacting protein Tldc2 in B-type kidney intercalated cells impairs urine alkalinization. *American journal of physiology. Renal physiology*, 328(6), F890.

Wisser S, et al. (2025) Rapid neonatal AAV delivery for adult cortical two-photon imaging of genetically encoded sensors. *iScience*, 28(11), 113898.

Ahtiainen A, et al. (2024) Astrocytes facilitate gabazine-evoked electrophysiological hyperactivity and distinct biochemical responses in mature neuronal cultures. *Journal of neurochemistry*, 168(9), 3076.

Belur NR, et al. (2024) Nuclear aggregates of NONO/SFPQ and A-to-I-edited RNA in Parkinson's disease and dementia with Lewy bodies. *Neuron*, 112(15), 2558.

Wu R, et al. (2024) Disruption of nuclear speckle integrity dysregulates RNA splicing in C9ORF72-FTD/ALS. *Neuron*, 112(20), 3434.

Herbert M, et al. (2024) Identification of a Specific Granular Marker of Zebrafish Eosinophils Enables Development of New Tools for Their Study. *Journal of immunology* (Baltimore, Md. : 1950), 213(12), 1893.