

Resource Summary Report

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Goat anti-Chicken IgY (H+L) Cross-Adsorbed Secondary Antibody, Alexa Fluor™ Plus 594

RRID:AB_2762829

Type: Antibody

Proper Citation

(Thermo Fisher Scientific Cat# A32759, RRID:AB_2762829)

Antibody Information

URL: http://antibodyregistry.org/AB_2762829

Proper Citation: (Thermo Fisher Scientific Cat# A32759, RRID:AB_2762829)

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 594

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

Target Organism: chicken

Antibody ID: AB_2762829

Vendor: Thermo Fisher Scientific

Catalog Number: A32759

Record Creation Time: 20251216T074549+0000

Record Last Update: 20260225T231931+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 594.

No alerts have been found for Goat anti-Chicken IgY (H+L) Cross-Adsorbed Secondary Antibody, Alexa Fluor™ Plus 594.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 12 mentions in open access literature.

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

Valente D, et al. (2025) Distinct microRNA signatures define sporadic PSP-RS and PD in patient-derived midbrain organoids. *iScience*, 28(8), 113162.

Lewis AH, et al. (2024) Piezo1 ion channels are capable of conformational signaling. *Neuron*, 112(18), 3161.

Wen LL, et al. (2023) Sequential expression of miR-221-3p and miR-338-3p in Schwann cells as a therapeutic strategy to promote nerve regeneration and functional recovery. *Neural regeneration research*, 18(3), 671.

Okuma H, et al. (2023) N-terminal domain on dystroglycan enables LARGE1 to extend matriglycan on α -dystroglycan and prevents muscular dystrophy. *eLife*, 12.

Thomas SN, et al. (2023) Down syndrome is associated with altered frequency and functioning of tracheal multiciliated cells, and response to influenza virus infection. *iScience*, 26(8), 107361.

Kitt MM, et al. (2022) An adult-stage transcriptional program for survival of serotonergic connectivity. *Cell reports*, 39(3), 110711.

Liu FD, et al. (2022) Biomimetic chitosan scaffolds with long-term controlled release of nerve growth factor repairs 20-mm-long sciatic nerve defects in rats. *Neural regeneration research*, 17(5), 1146.

Mayagoitia K, et al. (2021) Loss of APP in mice increases thigmotaxis and is associated with elevated brain expression of IL-13 and IP-10/CXCL10. *Physiology & behavior*, 240, 113533.

Li T, et al. (2020) Salidroside protects dopaminergic neurons by regulating the mitochondrial MEF2D-ND6 pathway in the MPTP/MPP⁺ -induced model of Parkinson's disease. *Journal of neurochemistry*, 153(2), 276.

Siemsen BM, et al. (2020) Amperometric measurements of cocaine cue and novel context-evoked glutamate and nitric oxide release in the nucleus accumbens core. *Journal*

of neurochemistry, 153(5), 599.

Beaulieu-Laroche L, et al. (2020) TACAN Is an Ion Channel Involved in Sensing Mechanical Pain. *Cell*, 180(5), 956.

Linghu C, et al. (2020) Spatial Multiplexing of Fluorescent Reporters for Imaging Signaling Network Dynamics. *Cell*, 183(6), 1682.