Resource Summary Report

Generated by RRID on Jul 5, 2024

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 (1-10 µg/mL), WB (1:2,000)

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: 20231110T033228+0000

Record Last Update: 20240530T213601+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 9 mentions in open access literature.

Listed below are recent publications. The full list is available at RRID.

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.

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.

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

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

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.

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.

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.

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

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