Resource Summary Report

Generated by FDI Lab - SciCrunch.org on Apr 21, 2025

Donkey anti-Mouse IgG (H+L) Highly Cross-Adsorbed Secondary Antibody, Alexa Fluor™ Plus 594

RRID:AB_2762826
Type: Antibody

Proper Citation

(Thermo Fisher Scientific Cat# A32744, RRID:AB_2762826)

Antibody Information

URL: http://antibodyregistry.org/AB_2762826

Proper Citation: (Thermo Fisher Scientific Cat# A32744, RRID:AB_2762826)

Target Antigen: Mouse IgG (H+L)

Host Organism: donkey

Clonality: polyclonal secondary

Comments: Applications: ICC/IF (1-10 µg/mL)

Antibody Name: Donkey anti-Mouse IgG (H+L) Highly Cross-Adsorbed Secondary Antibody, Alexa Fluor™ Plus 594

Description: This polyclonal secondary targets Mouse IgG (H+L)

Target Organism: mouse

Antibody ID: AB_2762826

Vendor: Thermo Fisher Scientific

Catalog Number: A32744

Record Creation Time: 20241130T060400+0000

Record Last Update: 20241130T060959+0000

Ratings and Alerts

No rating or validation information has been found for Donkey anti-Mouse IgG (H+L) Highly Cross-Adsorbed Secondary Antibody, Alexa Fluor™ Plus 594.

No alerts have been found for Donkey anti-Mouse IgG (H+L) Highly Cross-Adsorbed Secondary Antibody, Alexa Fluor™ Plus 594.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 39 mentions in open access literature.

Listed below are recent publications. The full list is available at FDI Lab - SciCrunch.org.

Ren S, et al. (2024) PAPAS promotes differentiation of mammary epithelial cells and suppresses breast carcinogenesis. Cell reports, 43(1), 113644.

Wang X, et al. (2024) Bacteroides methylmalonyl-CoA mutase produces propionate that promotes intestinal goblet cell differentiation and homeostasis. Cell host & microbe, 32(1), 63.

Misrani A, et al. (2024) Vibration-reduced anxiety-like behavior relies on ameliorating abnormalities of the somatosensory cortex and medial prefrontal cortex. Neural regeneration research, 19(6), 1351.

Chen JY, et al. (2023) The PrLGlu?avBNSTGABA circuit rapidly modulates depression-like behaviors in male mice. iScience, 26(10), 107878.

Xu D, et al. (2023) Overexpressing NeuroD1 reprograms Müller cells into various types of retinal neurons. Neural regeneration research, 18(5), 1124.

Brabson JP, et al. (2023) Oxidized mC modulates synthetic lethality to PARP inhibitors for the treatment of leukemia. Cell reports, 42(1), 112027.

Kürten K, et al. (2023) Dysregulated expression and distribution of Kif5? in neurites of wobbler motor neurons. Neural regeneration research, 18(1), 150.

Zheng Y, et al. (2023) Postsynaptic histamine H3 receptors in ventral basal forebrain cholinergic neurons modulate contextual fear memory. Cell reports, 42(9), 113073.

Ikeda R, et al. (2023) Phosphorylation of phase-separated p62 bodies by ULK1 activates a redox-independent stress response. The EMBO journal, 42(14), e113349.

Liu P, et al. (2023) Negative valence encoding in the lateral entorhinal cortex during aversive olfactory learning. Cell reports, 42(10), 113204.

Wei Y, et al. (2023) Dissecting embryonic and extraembryonic lineage crosstalk with stem cell co-culture. Cell, 186(26), 5859.

Balkaya M, et al. (2023) Conditional deletion of LRRC8A in the brain reduces stroke damage independently of swelling-activated glutamate release. iScience, 26(5), 106669.

Harris RJ, et al. (2023) Release of Histone H3K4-reading transcription factors from chromosomes in mitosis is independent of adjacent H3 phosphorylation. Nature communications, 14(1), 7243.

Kurusu R, et al. (2023) Integrated proteomics identifies p62-dependent selective autophagy of the supramolecular vault complex. Developmental cell, 58(13), 1189.

Stanton AC, et al. (2023) Systemic administration of novel engineered AAV capsids facilitates enhanced transgene expression in the macaque CNS. Med (New York, N.Y.), 4(1), 31.

Azzam SK, et al. (2022) Generation of the UAE's first Emirati induced pluripotent stem cell line KUSTi001-A from peripheral blood derived CD34+ hematopoietic cells. Stem cell research, 63, 102853.

Ichikawa T, et al. (2022) An ex vivo system to study cellular dynamics underlying mouse peri-implantation development. Developmental cell, 57(3), 373.

Nairon KG, et al. (2022) Tumor cell-conditioned media drives collagen remodeling via fibroblast and pericyte activation in an in vitro premetastatic niche model. iScience, 25(7), 104645.

Zhang S, et al. (2022) Genome-wide identification of the genetic basis of amyotrophic lateral sclerosis. Neuron, 110(6), 992.

Gupta S, et al. (2022) The non-adrenergic imidazoline-1 receptor protein nischarin is a key regulator of astrocyte glutamate uptake. iScience, 25(4), 104127.