Resource Summary Report

Generated by FDI Lab - SciCrunch.org on Apr 4, 2025

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

RRID:AB_2535795
Type: Antibody

Proper Citation

(Thermo Fisher Scientific Cat# A-21209, RRID:AB_2535795)

Antibody Information

URL: http://antibodyregistry.org/AB_2535795

Proper Citation: (Thermo Fisher Scientific Cat# A-21209, RRID:AB_2535795)

Clonality: unknown

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

Description: This unknown targets

Antibody ID: AB_2535795

Vendor: Thermo Fisher Scientific

Catalog Number: A-21209

Record Creation Time: 20250314T070330+0000

Record Last Update: 20250314T070330+0000

Ratings and Alerts

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

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

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 210 mentions in open access literature.

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

Shi R, et al. (2024) Tropism-shifted AAV-PHP.eB-mediated bFGF gene therapy promotes varied neurorestoration after ischemic stroke in mice. Neural regeneration research.

Sáenz de Miera C, et al. (2024) Glutamate neurotransmission from leptin receptor cells is required for typical puberty and reproductive function in female mice. eLife, 13.

Mayorca-Guiliani AE, et al. (2024) In Situ Decellularization of Tissues Applied to the Topographical Analysis of Tumor-Associated Extracellular Matrix. Methods in molecular biology (Clifton, N.J.), 2748, 55.

Choi S, et al. (2024) Protein-energy restriction-induced lipid metabolism disruption causes stable-to-progressive disease shift in Mycobacterium avium-infected female mice. EBioMedicine, 105, 105198.

Meganck RM, et al. (2024) SARS-CoV-2 variant of concern fitness and adaptation in primary human airway epithelia. Cell reports, 43(4), 114076.

Li Q, et al. (2024) Cyborg islets: implanted flexible electronics reveal principles of human islet electrical maturation. bioRxiv : the preprint server for biology.

Kamand M, et al. (2024) Generation of two patient specific GABRD variants and their isogenic controls for modeling epilepsy. Stem cell research, 76, 103372.

Nielsen AKR, et al. (2024) Generation of an iPSC-line (BIONi010C-48) with restored P-glycoprotein functionality following transfection with the human MDR1 gene in the AAVS1 locus. Stem cell research, 76, 103348.

Urbauer E, et al. (2024) Mitochondrial perturbation in the intestine causes microbiota-dependent injury and gene signatures discriminative of inflammatory disease. Cell host & microbe, 32(8), 1347.

Wang XF, et al. (2024) The liver and muscle secreted HFE2-protein maintains central nervous system blood vessel integrity. Nature communications, 15(1), 1037.

Ma W, et al. (2024) Human-induced pluripotent stem cell-derived microglia integrate into mouse retina and recapitulate features of endogenous microglia. eLife, 12.

Alsina FC, et al. (2024) The RNA-binding protein EIF4A3 promotes axon development by

direct control of the cytoskeleton. Cell reports, 43(9), 114666.

Vishlaghi N, et al. (2024) Vegfc-expressing cells form heterotopic bone after musculoskeletal injury. Cell reports, 43(4), 114049.

Kim R, et al. (2024) Distinct subpopulations of ventral pallidal cholinergic projection neurons encode valence of olfactory stimuli. Cell reports, 43(4), 114009.

Trsan T, et al. (2024) The centrosomal protein FGFR1OP controls myosin function in murine intestinal epithelial cells. Developmental cell, 59(18), 2460.

Capdevila C, et al. (2024) Time-resolved fate mapping identifies the intestinal upper crypt zone as an origin of Lgr5+ crypt base columnar cells. Cell, 187(12), 3039.

Sato N, et al. (2024) Basal delamination during mouse gastrulation primes pluripotent cells for differentiation. Developmental cell, 59(10), 1252.

Qu Q, et al. (2024) Lithocholic acid binds TULP3 to activate sirtuins and AMPK to slow down ageing. Nature.

Liu M, et al. (2024) Kidney organoid models reveal cilium-autophagy metabolic axis as a therapeutic target for PKD both in vitro and in vivo. Cell stem cell, 31(1), 52.

Dause TJ, et al. (2024) Autocrine VEGF drives neural stem cell proximity to the adult hippocampus vascular niche. Life science alliance, 7(7).