Resource Summary Report

Generated by FDI Lab - SciCrunch.org on May 22, 2025

F(ab')2-Donkey anti-Rabbit IgG (H+L) Secondary Antibody, PE, eBioscience

RRID:AB_1210761
Type: Antibody

Proper Citation

(Thermo Fisher Scientific Cat# 12-4739-81, RRID:AB_1210761)

Antibody Information

URL: http://antibodyregistry.org/AB_1210761

Proper Citation: (Thermo Fisher Scientific Cat# 12-4739-81, RRID:AB_1210761)

Target Antigen: Rabbit IgG (H+L)

Host Organism: F(ab')2-Donkey

Clonality: polyclonal secondary

Comments: Applications: Flow (1 µg/test)
Consolidation on 1/2020: AB_1210761, AB_10359926

Antibody Name: F(ab')2-Donkey anti-Rabbit IgG (H+L) Secondary Antibody, PE, eBioscience

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

Target Organism: rabbit

Antibody ID: AB_1210761

Vendor: Thermo Fisher Scientific

Catalog Number: 12-4739-81

Record Creation Time: 20231110T074036+0000

Record Last Update: 20241115T062659+0000

Ratings and Alerts

No rating or validation information has been found for F(ab')2-Donkey anti-Rabbit IgG (H+L) Secondary Antibody, PE, eBioscience.

No alerts have been found for F(ab')2-Donkey anti-Rabbit IgG (H+L) Secondary Antibody, PE, eBioscience.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 13 mentions in open access literature.

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

Kazer SW, et al. (2024) Primary nasal influenza infection rewires tissue-scale memory response dynamics. Immunity, 57(8), 1955.

Hart TM, et al. (2024) An atlas of human vector-borne microbe interactions reveals pathogenicity mechanisms. Cell, 187(15), 4113.

Liang Z, et al. (2024) Small extracellular vesicles from hypoxia-preconditioned bone marrow mesenchymal stem cells attenuate spinal cord injury via miR-146a-5p-mediated regulation of macrophage polarization. Neural regeneration research, 19(10), 2259.

Kamte YS, et al. (2023) Perturbations in neural stem cell function during a neurotropic viral infection in juvenile mice. Journal of neurochemistry, 166(5), 809.

Charmoy M, et al. (2021) PD-1+ Tcf1+ CD8+ T cells from established chronic infection can form memory while retaining a stableimprint of persistent antigen exposure. Cell reports, 36(10), 109672.

Rosu A, et al. (2021) Loss of tRNA-modifying enzyme Elp3 activates a p53-dependent antitumor checkpoint in hematopoiesis. The Journal of experimental medicine, 218(3).

Wang J, et al. (2020) Liver Immune Profiling Reveals Pathogenesis and Therapeutics for Biliary Atresia. Cell, 183(7), 1867.

Pais Ferreira D, et al. (2020) Central memory CD8+ T cells derive from stem-like Tcf7hi effector cells in the absence of cytotoxic differentiation. Immunity, 53(5), 985.

Luong-Gardiol N, et al. (2019) ?-Catenin-Dependent Signals Maintain BCR-ABL1+ B Cell Acute Lymphoblastic Leukemia. Cancer cell, 35(4), 649.

Siddiqui I, et al. (2019) Intratumoral Tcf1+PD-1+CD8+ T Cells with Stem-like Properties Promote Tumor Control in Response to Vaccination and Checkpoint Blockade Immunotherapy. Immunity, 50(1), 195.

Zhou X, et al. (2019) YAP Aggravates Inflammatory Bowel Disease by Regulating M1/M2 Macrophage Polarization and Gut Microbial Homeostasis. Cell reports, 27(4), 1176.

Hayatsu N, et al. (2017) Analyses of a Mutant Foxp3 Allele Reveal BATF as a Critical Transcription Factor in the Differentiation and Accumulation of Tissue Regulatory T Cells. Immunity, 47(2), 268.

Kälin S, et al. (2017) A Stat6/Pten Axis Links Regulatory T Cells with Adipose Tissue Function. Cell metabolism, 26(3), 475.