Resource Summary Report

Generated by FDI Lab - SciCrunch.org on Apr 15, 2025

APC/Cyanine7 anti-human CD3

RRID:AB_830754
Type: Antibody

Proper Citation

(BioLegend Cat# 300425, RRID:AB_830754)

Antibody Information

URL: http://antibodyregistry.org/AB_830754

Proper Citation: (BioLegend Cat# 300425, RRID:AB_830754)

Target Antigen: CD3

Host Organism: mouse

Clonality: monoclonal

Comments: Applications: FC

Antibody Name: APC/Cyanine7 anti-human CD3

Description: This monoclonal targets CD3

Target Organism: human

Clone ID: Clone UCHT1

Antibody ID: AB_830754

Vendor: BioLegend

Catalog Number: 300425

Alternative Catalog Numbers: 300426

Record Creation Time: 20231110T043157+0000

Record Last Update: 20241115T032554+0000

Ratings and Alerts

No rating or validation information has been found for APC/Cyanine7 anti-human CD3.

No alerts have been found for APC/Cyanine7 anti-human CD3.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 7 mentions in open access literature.

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

Lin M, et al. (2024) Inflammatory dendritic cells restrain CD11b+CD4+ CTLs via CD200R in human NSCLC. Cell reports, 43(2), 113767.

Sokal A, et al. (2023) SARS-CoV-2 Omicron BA.1 breakthrough infection drives late remodeling of the memory B cell repertoire in vaccinated individuals. Immunity, 56(9), 2137.

Sulaj A, et al. (2022) Six-Month Periodic Fasting in Patients With Type 2 Diabetes and Diabetic Nephropathy: A Proof-of-Concept Study. The Journal of clinical endocrinology and metabolism, 107(8), 2167.

Sokal A, et al. (2021) Maturation and persistence of the anti-SARS-CoV-2 memory B cell response. Cell, 184(5), 1201.

Sokal A, et al. (2021) mRNA vaccination of naive and COVID-19-recovered individuals elicits potent memory B cells that recognize SARS-CoV-2 variants. Immunity, 54(12), 2893.

Lavaert M, et al. (2020) Conventional and Computational Flow Cytometry Analyses Reveal Sustained Human Intrathymic T Cell Development From Birth Until Puberty. Frontiers in immunology, 11, 1659.

Montel-Hagen A, et al. (2019) Organoid-Induced Differentiation of Conventional T Cells from Human Pluripotent Stem Cells. Cell stem cell, 24(3), 376.