Resource Summary Report

Generated by FDI Lab - SciCrunch.org on Apr 12, 2025

FITC anti-human CD3

RRID:AB_314059
Type: Antibody

Proper Citation

(BioLegend Cat# 300405, RRID:AB_314059)

Antibody Information

URL: http://antibodyregistry.org/AB_314059

Proper Citation: (BioLegend Cat# 300405, RRID:AB_314059)

Target Antigen: CD3

Host Organism: mouse

Clonality: monoclonal

Comments: Applications: FC

Antibody Name: FITC anti-human CD3

Description: This monoclonal targets CD3

Target Organism: human

Clone ID: Clone UCHT1

Antibody ID: AB_314059

Vendor: BioLegend

Catalog Number: 300405

Alternative Catalog Numbers: 300406, 300452, 300440

Record Creation Time: 20231110T045000+0000

Record Last Update: 20241115T113447+0000

Ratings and Alerts

No rating or validation information has been found for FITC anti-human CD3.

No alerts have been found for FITC anti-human CD3.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 8 mentions in open access literature.

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

Amaya L, et al. (2024) Pathways for macrophage uptake of cell-free circular RNAs. Molecular cell, 84(11), 2104.

Lin F, et al. (2024) Multimodal targeting chimeras enable integrated immunotherapy leveraging tumor-immune microenvironment. Cell, 187(26), 7470.

Pedde AM, et al. (2024) Tissue-colonizing disseminated tumor cells secrete prostaglandin E2 to promote NK cell dysfunction and evade anti-metastatic immunity. Cell reports, 43(11), 114855.

Bayerl F, et al. (2023) Tumor-derived prostaglandin E2 programs cDC1 dysfunction to impair intratumoral orchestration of anti-cancer T cell responses. Immunity, 56(6), 1341.

Hasegawa T, et al. (2023) Cytotoxic CD4+ T cells eliminate senescent cells by targeting cytomegalovirus antigen. Cell, 186(7), 1417.

Song Z, et al. (2023) Targeting of Annexin A1 in Tumor-associated Macrophages as a therapeutic strategy for hepatocellular carcinoma. Biochemical pharmacology, 213, 115612.

Huang N, et al. (2020) Natural display of nuclear-encoded RNA on the cell surface and its impact on cell interaction. Genome biology, 21(1), 225.

Bennstein SB, et al. (2020) Umbilical cord blood-derived ILC1-like cells constitute a novel precursor for mature KIR+NKG2A- NK cells. eLife, 9.