Resource Summary Report

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

PE/Cyanine5 anti-human CD56 (NCAM)

RRID:AB_314450
Type: Antibody

Proper Citation

(BioLegend Cat# 304608, RRID:AB_314450)

Antibody Information

URL: http://antibodyregistry.org/AB_314450

Proper Citation: (BioLegend Cat# 304608, RRID:AB_314450)

Target Antigen: CD56

Host Organism: mouse

Clonality: monoclonal

Comments: Applications: FC

Antibody Name: PE/Cyanine5 anti-human CD56 (NCAM)

Description: This monoclonal targets CD56

Target Organism: human

Clone ID: Clone MEM-188

Antibody ID: AB_314450

Vendor: BioLegend

Catalog Number: 304608

Alternative Catalog Numbers: 304607

Record Creation Time: 20231110T044957+0000

Record Last Update: 20241115T012835+0000

Ratings and Alerts

No rating or validation information has been found for PE/Cyanine5 anti-human CD56 (NCAM).

No alerts have been found for PE/Cyanine5 anti-human CD56 (NCAM).

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.

Jakobsen NA, et al. (2024) Selective advantage of mutant stem cells in human clonal hematopoiesis is associated with attenuated response to inflammation and aging. Cell stem cell, 31(8), 1127.

Xu X, et al. (2024) Phase separation of chimeric antigen receptor promotes immunological synapse maturation and persistent cytotoxicity. Immunity, 57(12), 2755.

Ma R, et al. (2024) Chimeric antigen receptor-induced antigen loss protects CD5.CART cells from fratricide without compromising on-target cytotoxicity. Cell reports. Medicine, 5(7), 101628.

Turkalj S, et al. (2023) GTAC enables parallel genotyping of multiple genomic loci with chromatin accessibility profiling in single cells. Cell stem cell, 30(5), 722.

Good CR, et al. (2021) An NK-like CAR T cell transition in CAR T cell dysfunction. Cell, 184(25), 6081.

Gupta R, et al. (2020) Nov/CCN3 Enhances Cord Blood Engraftment by Rapidly Recruiting Latent Human Stem Cell Activity. Cell stem cell, 26(4), 527.

Di Genua C, et al. (2020) C/EBP? and GATA-2 Mutations Induce Bilineage Acute Erythroid Leukemia through Transformation of a Neomorphic Neutrophil-Erythroid Progenitor. Cancer cell, 37(5), 690.