Resource Summary Report

Generated by FDI Lab - SciCrunch.org on May 19, 2025

Anti-Human CD66b (80H3)-152Sm

RRID:AB_2661795
Type: Antibody

Proper Citation

(Standard BioTools Cat# 3152011, RRID:AB_2661795)

Antibody Information

URL: http://antibodyregistry.org/AB_2661795

Proper Citation: (Standard BioTools Cat# 3152011, RRID:AB_2661795)

Target Antigen: CD66b

Clonality: unknown

Antibody Name: Anti-Human CD66b (80H3)-152Sm

Description: This unknown targets CD66b

Target Organism: human

Clone ID: 80H3

Antibody ID: AB_2661795

Vendor: Standard BioTools

Catalog Number: 3152011

Alternative Catalog Numbers: 3152011B

Record Creation Time: 20231110T034348+0000

Record Last Update: 20240725T025446+0000

Ratings and Alerts

No rating or validation information has been found for Anti-Human CD66b (80H3)-152Sm.

No alerts have been found for Anti-Human CD66b (80H3)-152Sm.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 9 mentions in open access literature.

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

Kaczanowska S, et al. (2024) Immune determinants of CAR-T cell expansion in solid tumor patients receiving GD2 CAR-T cell therapy. Cancer cell, 42(1), 35.

Caulier B, et al. (2024) CD37 is a safe chimeric antigen receptor target to treat acute myeloid leukemia. Cell reports. Medicine, 5(6), 101572.

Yonemura A, et al. (2024) Mesothelial cells with mesenchymal features enhance peritoneal dissemination by forming a protumorigenic microenvironment. Cell reports, 43(1), 113613.

Miheecheva N, et al. (2022) Multiregional single-cell proteogenomic analysis of ccRCC reveals cytokine drivers of intratumor spatial heterogeneity. Cell reports, 40(7), 111180.

, et al. (2022) A blood atlas of COVID-19 defines hallmarks of disease severity and specificity. Cell, 185(5), 916.

Friebel E, et al. (2020) Single-Cell Mapping of Human Brain Cancer Reveals Tumor-Specific Instruction of Tissue-Invading Leukocytes. Cell, 181(7), 1626.

Dinh HQ, et al. (2020) Coexpression of CD71 and CD117 Identifies an Early Unipotent Neutrophil Progenitor Population in Human Bone Marrow. Immunity, 53(2), 319.

Lavin Y, et al. (2017) Innate Immune Landscape in Early Lung Adenocarcinoma by Paired Single-Cell Analyses. Cell, 169(4), 750.

Alcántara-Hernández M, et al. (2017) High-Dimensional Phenotypic Mapping of Human Dendritic Cells Reveals Interindividual Variation and Tissue Specialization. Immunity, 47(6), 1037.