Resource Summary Report

Generated by FDI Lab - SciCrunch.org on May 6, 2025

Hu CD19 BUV563 SJ25C1 100Tst

RRID:AB_2870201 Type: Antibody

Proper Citation

(BD Biosciences Cat# 612916, RRID:AB_2870201)

Antibody Information

URL: http://antibodyregistry.org/AB_2870201

Proper Citation: (BD Biosciences Cat# 612916, RRID:AB_2870201)

Target Antigen: CD19

Host Organism: mouse

Clonality: monoclonal

Comments: Applications: Flow cytometry

Antibody Name: Hu CD19 BUV563 SJ25C1 100Tst

Description: This monoclonal targets CD19

Target Organism: human

Clone ID: SJ25C1 (aka SJ25-C1)

Antibody ID: AB_2870201

Vendor: BD Biosciences

Catalog Number: 612916

Record Creation Time: 20231110T031926+0000

Record Last Update: 20240725T034730+0000

Ratings and Alerts

No rating or validation information has been found for Hu CD19 BUV563 SJ25C1 100Tst.

No alerts have been found for Hu CD19 BUV563 SJ25C1 100Tst.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 11 mentions in open access literature.

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

Tarke A, et al. (2024) SARS-CoV-2 breakthrough infections enhance T cell response magnitude, breadth, and epitope repertoire. Cell reports. Medicine, 5(6), 101583.

Maas RR, et al. (2023) The local microenvironment drives activation of neutrophils in human brain tumors. Cell, 186(21), 4546.

Haubner S, et al. (2023) Cooperative CAR targeting to selectively eliminate AML and minimize escape. Cancer cell, 41(11), 1871.

Álvarez-Prado ÁF, et al. (2023) Immunogenomic analysis of human brain metastases reveals diverse immune landscapes across genetically distinct tumors. Cell reports. Medicine, 4(1), 100900.

Mayer-Blackwell K, et al. (2023) mRNA vaccination boosts S-specific T cell memory and promotes expansion of CD45RAint TEMRA-like CD8+ T cells in COVID-19 recovered individuals. Cell reports. Medicine, 4(8), 101149.

Takano T, et al. (2022) Distinct immune cell dynamics correlate with the immunogenicity and reactogenicity of SARS-CoV-2 mRNA vaccine. Cell reports. Medicine, 3(5), 100631.

Zhang Z, et al. (2022) Humoral and cellular immune memory to four COVID-19 vaccines. Cell, 185(14), 2434.

Tarke A, et al. (2022) SARS-CoV-2 vaccination induces immunological T cell memory able to cross-recognize variants from Alpha to Omicron. Cell, 185(5), 847.

Sun P, et al. (2022) Asymptomatic or symptomatic SARS-CoV-2 infection plus vaccination confers increased adaptive immunity to variants of concern. iScience, 25(10), 105202.

Cohen KW, et al. (2021) Longitudinal analysis shows durable and broad immune memory after SARS-CoV-2 infection with persisting antibody responses and memory B and T cells. Cell reports. Medicine, 2(7), 100354.

Klemm F, et al. (2020) Interrogation of the Microenvironmental Landscape in Brain Tumors

Reveals Disease-Specific Alterations of Immune Cells. Cell, 181(7), 1643.