

Resource Summary Report

Generated by [dkNET](#) on Aug 1, 2026

CD20

RRID:AB_1727447

Type: Antibody

Proper Citation

BD Biosciences Cat# 560631, RRID:AB_1727447

Antibody Information

URL: http://antibodyregistry.org/AB_1727447

Proper Citation: BD Biosciences Cat# 560631, RRID:AB_1727447

Target Antigen: CD20

Host Organism: mouse

Clonality: monoclonal

Comments: Applications: Flow cytometry

Antibody Name: CD20

Description: This monoclonal targets CD20

Target Organism: baboon, cynomolgus, rhesus, human

Antibody ID: AB_1727447

Vendor: BD Biosciences

Catalog Number: 560631

Record Creation Time: 20250820T042854+0000

Record Last Update: 20250820T190516+0000

Ratings and Alerts

No rating or validation information has been found for CD20.

No alerts have been found for CD20.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 21 mentions in open access literature.

Listed below are recent publications. The full list is available at [dkNET](#).

Young C, et al. (2025) A triad of somatic mutagenesis converges in self-reactive B cells to cause a virus-induced autoimmune disease. *Immunity*, 58(2), 412.

Lebrec H, et al. (2025) Second generation CD2-targeting LFA-3 fusion protein SBT115301 to restore immune homeostasis in autoimmune disease. *iScience*, 28(5), 112447.

Stockmann AP, et al. (2025) DF6215, an α -optimized IL-2-Fc fusion, expands immune effectors and drives robust preclinical anti-tumor activity. *Cell reports. Medicine*, 102518.

Albus A, et al. (2024) Protocol for developing *Pseudomonas aeruginosa* type III secretion system-neutralizing monoclonal antibodies from human B cells. *STAR protocols*, 5(4), 103440.

Muik A, et al. (2024) Immunity against conserved epitopes dominates after two consecutive exposures to SARS-CoV-2 Omicron BA.1. *Cell reports*, 43(8), 114567.

Simonis A, et al. (2023) Discovery of highly neutralizing human antibodies targeting *Pseudomonas aeruginosa*. *Cell*, 186(23), 5098.

Touizer E, et al. (2023) Attenuated humoral responses in HIV after SARS-CoV-2 vaccination linked to B cell defects and altered immune profiles. *iScience*, 26(1), 105862.

Weber T, et al. (2023) Enhanced SARS-CoV-2 humoral immunity following breakthrough infection builds upon the preexisting memory B cell pool. *Science immunology*, 8(89), eadk5845.

Kreer C, et al. (2023) Probabilities of developing HIV-1 bNAbs sequence features in uninfected and chronically infected individuals. *Nature communications*, 14(1), 7137.

Asrat S, et al. (2023) TRAPnSeq allows high-throughput profiling of antigen-specific antibody-secreting cells. *Cell reports methods*, 3(7), 100522.

Zehner M, et al. (2023) Single-cell analysis of memory B cells from top neutralizers reveals multiple sites of vulnerability within HCMV Trimer and Pentamer. *Immunity*, 56(11), 2602.

Vanshylla K, et al. (2022) Discovery of ultrapotent broadly neutralizing antibodies from SARS-CoV-2 elite neutralizers. *Cell host & microbe*, 30(1), 69.

Chandran A, et al. (2022) Rapid synchronous type 1 IFN and virus-specific T cell responses characterize first wave non-severe SARS-CoV-2 infections. *Cell reports*.

Medicine, 3(3), 100557.

Oyong DA, et al. (2022) Adults with Plasmodium falciparum malaria have higher magnitude and quality of circulating T-follicular helper cells compared to children. EBioMedicine, 75, 103784.

Ercanoglu MS, et al. (2022) No substantial preexisting B cell immunity against SARS-CoV-2 in healthy adults. iScience, 25(3), 103951.

Weber T, et al. (2022) Analysis of antibodies from HCV elite neutralizers identifies genetic determinants of broad neutralization. Immunity, 55(2), 341.

Esaulova E, et al. (2021) The immune landscape in tuberculosis reveals populations linked to disease and latency. Cell host & microbe, 29(2), 165.

Kreer C, et al. (2020) Longitudinal Isolation of Potent Near-Germline SARS-CoV-2-Neutralizing Antibodies from COVID-19 Patients. Cell, 182(4), 843.

Schommers P, et al. (2020) Restriction of HIV-1 Escape by a Highly Broad and Potent Neutralizing Antibody. Cell, 180(3), 471.

Kreer C, et al. (2020) openPrimeR for multiplex amplification of highly diverse templates. Journal of immunological methods, 480, 112752.