

Resource Summary Report

Generated by [FDI Lab - SciCrunch.org](https://fdi-lab.sci-crunch.org) on May 22, 2025

CD38

RRID:AB_2737781

Type: Antibody

Proper Citation

(BD Biosciences Cat# 562768, RRID:AB_2737781)

Antibody Information

URL: http://antibodyregistry.org/AB_2737781

Proper Citation: (BD Biosciences Cat# 562768, RRID:AB_2737781)

Target Antigen: CD38

Host Organism: rat

Clonality: monoclonal

Comments: Flow cytometry

Antibody Name: CD38

Description: This monoclonal targets CD38

Target Organism: mouse

Clone ID: 90/CD38 (also known as Ab90)

Antibody ID: AB_2737781

Vendor: BD Biosciences

Catalog Number: 562768

Record Creation Time: 20231110T033531+0000

Record Last Update: 20240724T233908+0000

Ratings and Alerts

No rating or validation information has been found for CD38.

No alerts have been found for CD38.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 6 mentions in open access literature.

Listed below are recent publications. The full list is available at [FDI Lab - SciCrunch.org](#).

Gitlin AD, et al. (2024) N4BP1 coordinates ubiquitin-dependent crosstalk within the I β B kinase family to limit Toll-like receptor signaling and inflammation. *Immunity*, 57(5), 973.

Le Moine M, et al. (2023) Homeostatic PD-1 signaling restrains EOMES-dependent oligoclonal expansion of liver-resident CD8 T cells. *Cell reports*, 42(8), 112876.

Masle-Farquhar E, et al. (2022) STAT3 gain-of-function mutations connect leukemia with autoimmune disease by pathological NKG2Dhi CD8+ T cell dysregulation and accumulation. *Immunity*, 55(12), 2386.

Masle-Farquhar E, et al. (2022) Uncontrolled CD21^{low} age-associated and B1 B cell accumulation caused by failure of an EGR2/3 tolerance checkpoint. *Cell reports*, 38(3), 110259.

Singh M, et al. (2020) Lymphoma Driver Mutations in the Pathogenic Evolution of an Iconic Human Autoantibody. *Cell*, 180(5), 878.

Roco JA, et al. (2019) Class-Switch Recombination Occurs Infrequently in Germinal Centers. *Immunity*, 51(2), 337.