

Resource Summary Report

Generated by [RRID](#) on Jul 30, 2026

PE/Dazzle(TM) 594 anti-human CD38

RRID:AB_2564105

Type: Antibody

Proper Citation

BioLegend Cat# 303538, RRID:AB_2564105

Antibody Information

URL: http://antibodyregistry.org/AB_2564105

Proper Citation: BioLegend Cat# 303538, RRID:AB_2564105

Target Antigen: CD38

Host Organism: mouse

Clonality: monoclonal

Comments: Applications: FC

Antibody Name: PE/Dazzle(TM) 594 anti-human CD38

Description: This monoclonal targets CD38

Target Organism: human

Clone ID: Clone HIT2

Antibody ID: AB_2564105

Vendor: BioLegend

Catalog Number: 303538

Alternative Catalog Numbers: 303537

Record Creation Time: 20250820T071804+0000

Record Last Update: 20250821T020220+0000

Ratings and Alerts

No rating or validation information has been found for PE/Dazzle(TM) 594 anti-human CD38.

No alerts have been found for PE/Dazzle(TM) 594 anti-human 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 [RRID](#) .

Hamm F, et al. (2025) DNA methylomes undergo distinct waves of remodeling during thymic T cell development and do not acquire a proliferation-induced imprint. Cell reports, 44(8), 116092.

Wagoner ZW, et al. (2025) Systems immunology analysis of human immune organoids identifies host-specific correlates of protection to different influenza vaccines. Cell stem cell, 32(4), 529.

Kastenschmidt JM, et al. (2024) A human lymphoma organoid model for evaluating and targeting the follicular lymphoma tumor immune microenvironment. Cell stem cell, 31(3), 410.

Kastenschmidt JM, et al. (2023) Influenza vaccine format mediates distinct cellular and antibody responses in human immune organoids. Immunity, 56(8), 1910.

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.

Golan K, et al. (2018) Daily Onset of Light and Darkness Differentially Controls Hematopoietic Stem Cell Differentiation and Maintenance. Cell stem cell, 23(4), 572.