

Resource Summary Report

Generated by [nidm-terms](#) on Aug 10, 2026

PE/Dazzle(TM) 594 anti-human CD185 (CXCR5)

RRID:AB_2563689

Type: Antibody

Proper Citation

BioLegend Cat# 356928, RRID:AB_2563689

Antibody Information

URL: http://antibodyregistry.org/AB_2563689

Proper Citation: BioLegend Cat# 356928, RRID:AB_2563689

Target Antigen: CD185

Host Organism: mouse

Clonality: monoclonal

Comments: Applications: FC

Antibody Name: PE/Dazzle(TM) 594 anti-human CD185 (CXCR5)

Description: This monoclonal targets CD185

Target Organism: human

Clone ID: Clone J252D4

Antibody ID: AB_2563689

Vendor: BioLegend

Catalog Number: 356928

Alternative Catalog Numbers: 356927

Record Creation Time: 20250819T231116+0000

Record Last Update: 20250820T043344+0000

Ratings and Alerts

No rating or validation information has been found for PE/Dazzle(TM) 594 anti-human CD185 (CXCR5).

No alerts have been found for PE/Dazzle(TM) 594 anti-human CD185 (CXCR5).

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 7 mentions in open access literature.

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

Li Z, et al. (2026) Systematic profiling of SARS-CoV-2 structural protein-specific T cell epitopes in Omicron infections following inactivated vaccination. *iScience*, 29(3), 114891.

Dhenni R, et al. (2025) Macrophages direct location-dependent recall of B cell memory to vaccination. *Cell*, 188(13), 3477.

Li X, et al. (2024) Deficiency of CBL and CBLB ubiquitin ligases leads to hyper T follicular helper cell responses and lupus by reducing BCL6 degradation. *Immunity*, 57(7), 1603.

Saggau C, et al. (2024) Autoantigen-specific CD4+ T??cells acquire an exhausted phenotype and persist in human antigen-specific autoimmune diseases. *Immunity*, 57(10), 2416.

Law H, et al. (2022) Early expansion of CD38+ICOS+ GC Tfh in draining lymph nodes during influenza vaccination immune response. *iScience*, 25(1), 103656.

Mudd PA, et al. (2022) SARS-CoV-2 mRNA vaccination elicits a robust and persistent T follicular helper cell response in humans. *Cell*, 185(4), 603.

Del Alcazar D, et al. (2019) Mapping the Lineage Relationship between CXCR5+ and CXCR5- CD4+ T Cells in HIV-Infected Human Lymph Nodes. *Cell reports*, 28(12), 3047.