

Resource Summary Report

Generated by [dkNET](#) on Aug 9, 2026

Pacific Blue(TM) anti-human CD19

RRID:AB_2073118

Type: Antibody

Proper Citation

BioLegend Cat# 302232, RRID:AB_2073118

Antibody Information

URL: http://antibodyregistry.org/AB_2073118

Proper Citation: BioLegend Cat# 302232, RRID:AB_2073118

Target Antigen: CD19

Host Organism: mouse

Clonality: monoclonal

Comments: Applications: FC

Antibody Name: Pacific Blue(TM) anti-human CD19

Description: This monoclonal targets CD19

Target Organism: human

Clone ID: Clone HIB19

Antibody ID: AB_2073118

Vendor: BioLegend

Catalog Number: 302232

Alternative Catalog Numbers: 302224, 302223

Record Creation Time: 20250820T013949+0000

Record Last Update: 20250820T113209+0000

Ratings and Alerts

No rating or validation information has been found for Pacific Blue(TM) anti-human CD19.

No alerts have been found for Pacific Blue(TM) anti-human CD19.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 17 mentions in open access literature.

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

Kureshi CTS, et al. (2026) Dendritic cell redundancy enables priming of anti-tumor CD4+ T cells in pancreatic cancer. Cancer cell, 44(7), 1381.

Forconi CS, et al. (2025) T-follicular helper cell profiles differ by malaria antigen and for children compared to adults. eLife, 13.

Guthmiller JJ, et al. (2025) Long-lasting B cell convergence to distinct broadly reactive epitopes following vaccination with chimeric influenza virus hemagglutinins. Immunity, 58(4), 980.

Seo S, et al. (2025) Allelic bias contributes to heterogeneous phenotypes of NK cell deficiency. Cell reports, 44(8), 116102.

Zhong L, et al. (2025) Hyperacute rejection-engineered oncolytic virus for interventional clinical trial in refractory cancer patients. Cell, 188(4), 1119.

Forconi CS, et al. (2025) T follicular helper cell profiles differ by malaria antigen and for children compared to adults. bioRxiv : the preprint server for biology.

Decker AH, et al. (2025) Interleukin-6 in synovial fluid drives the conversion of DC2s to DC3s in inflammatory arthritis. iScience, 28(7), 112957.

Petrov L, et al. (2025) Rewired type I IFN signaling is linked to age-dependent differences in COVID-19. Cell reports. Medicine, 6(8), 102285.

Liu L, et al. (2025) Isoformic PD-1 impedes B cell activation and function in HIV-1 infection. Cell reports, 44(10), 116341.

Nanlohy NM, et al. (2024) Exploring host-commensal-pathogen dynamics in cell line and organotypic human intestinal epithelial models. iScience, 27(5), 109771.

Sikder MAA, et al. (2023) Maternal diet modulates the infant microbiome and intestinal Flt3L necessary for dendritic cell development and immunity to respiratory infection. Immunity, 56(5), 1098.

Dolton G, et al. (2023) Targeting of multiple tumor-associated antigens by individual T cell receptors during successful cancer immunotherapy. *Cell*, 186(16), 3333.

Dolton G, et al. (2022) Emergence of immune escape at dominant SARS-CoV-2 killer T cell epitope. *Cell*, 185(16), 2936.

Borges TJ, et al. (2022) T cell-attracting CCL18 chemokine is a dominant rejection signal during limb transplantation. *Cell reports. Medicine*, 3(3), 100559.

Darcis G, et al. (2020) CD32+CD4+ T Cells Are Highly Enriched for HIV DNA and Can Support Transcriptional Latency. *Cell reports*, 30(7), 2284.

Chen YQ, et al. (2018) Influenza Infection in Humans Induces Broadly Cross-Reactive and Protective Neuraminidase-Reactive Antibodies. *Cell*, 173(2), 417.

Dulberger CL, et al. (2017) Human Leukocyte Antigen F Presents Peptides and Regulates Immunity through Interactions with NK Cell Receptors. *Immunity*, 46(6), 1018.