

Resource Summary Report

Generated by SPARC SAWG on Aug 16, 2026

PerCP anti-mouse CD19

RRID:AB_2072926

Type: Antibody

Proper Citation

BioLegend Cat# 115532, RRID:AB_2072926

Antibody Information

URL: http://antibodyregistry.org/AB_2072926

Proper Citation: BioLegend Cat# 115532, RRID:AB_2072926

Target Antigen: CD19

Host Organism: rat

Clonality: monoclonal

Comments: Applications: FC

Antibody Name: PerCP anti-mouse CD19

Description: This monoclonal targets CD19

Target Organism: mouse

Clone ID: Clone 6D5

Antibody ID: AB_2072926

Vendor: BioLegend

Catalog Number: 115532

Alternative Catalog Numbers: 115531

Record Creation Time: 20250820T054936+0000

Record Last Update: 20250820T223343+0000

Ratings and Alerts

No rating or validation information has been found for PerCP anti-mouse CD19.

No alerts have been found for PerCP anti-mouse CD19.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 11 mentions in open access literature.

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

Chen J, et al. (2025) Low-dose irradiation of the gut improves the efficacy of PD-L1 blockade in metastatic cancer patients. *Cancer cell*, 43(3), 361.

Xu H, et al. (2024) Cellular spermine targets JAK signaling to restrain cytokine-mediated autoimmunity. *Immunity*, 57(8), 1796.

Lacinski RA, et al. (2024) Nanosphere pharmacodynamics improves safety of immunostimulatory cytokine therapy. *iScience*, 27(2), 108836.

Liu Q, et al. (2024) Circadian-clock-controlled endocrine and cytokine signals regulate multipotential innate lymphoid cell progenitors in the bone marrow. *Cell reports*, 43(5), 114200.

Mattar P, et al. (2024) Insulin and leptin oscillations license food-entrained browning and metabolic flexibility. *Cell reports*, 43(7), 114390.

Oami T, et al. (2024) Claudin-2 upregulation enhances intestinal permeability, immune activation, dysbiosis, and mortality in sepsis. *Proceedings of the National Academy of Sciences of the United States of America*, 121(10), e2217877121.

Ajay AK, et al. (2022) Deletion of STAT3 from Foxd1 cell population protects mice from kidney fibrosis by inhibiting pericytes trans-differentiation and migration. *Cell reports*, 38(10), 110473.

Potts KS, et al. (2022) Splicing factor deficits render hematopoietic stem and progenitor cells sensitive to STAT3 inhibition. *Cell reports*, 41(11), 111825.

Avgustinova A, et al. (2021) Repression of endogenous retroviruses prevents antiviral immune response and is required for mammary gland development. *Cell stem cell*, 28(10), 1790.

Liu S, et al. (2019) Oral Administration of miR-30d from Feces of MS Patients Suppresses MS-like Symptoms in Mice by Expanding Akkermansia muciniphila. *Cell host & microbe*, 26(6), 779.

Lang JF, et al. (2019) Standard screening methods underreport AAV-mediated transduction and gene editing. *Nature communications*, 10(1), 3415.