Resource Summary Report

Generated by SPARC SAWG on Aug 11, 2026

APC anti-mouse CD19

RRID:AB_313646
Type: Antibody

Proper Citation

BioLegend Cat# 115511, RRID:AB_313646

Antibody Information

URL: http://antibodyregistry.org/AB_313646

Proper Citation: BioLegend Cat# 115511, RRID:AB_313646

Target Antigen: CD19

Host Organism: rat

Clonality: monoclonal

Comments: Applications: FC

Antibody Name: APC anti-mouse CD19

Description: This monoclonal targets CD19

Target Organism: mouse

Clone ID: Clone 6D5

Antibody ID: AB_313646

Vendor: BioLegend

Catalog Number: 115511

Alternative Catalog Numbers: 115512

Record Creation Time: 20250819T212406+0000

Record Last Update: 20250819T224955+0000

Ratings and Alerts

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

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

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 24 mentions in open access literature.

Listed below are recent publications. The full list is available at SPARC SAWG .

Noes-Holt G, et al. (2026) Recombinant dimeric PICK1 peptide inhibitors for long-term relief of chronic pain by AAV therapeutics. Cell reports. Medicine, 7(6), 102800.

Duguid A, et al. (2026) miR-93-mediated PTEN suppression and CNS-specific T cell exhaustion shape the leukemia niche in infant KMT2A::AFF1+ B-ALL. Cell reports, 45(5), 117353.

Marco S, et al. (2026) Radiotherapy synergizes with an inducible AAV-based immunotherapy platform to program local and systemic antitumor immunity. Cancer cell, 44(5), 995.

Shimba A, et al. (2025) Stress-induced glucocorticoids enhance acute inflammation by promoting the differentiation of Th17 cells. Cell reports, 44(8), 116093.

Henriques-Oliveira L, et al. (2025) Anchored screening identifies transcription factor blueprints underlying dendritic cell diversity and subset-specific anti-tumor immunity. Immunity.

Young RE, et al. (2025) Disruption of E-cadherin in the airway led to dysplastic stressed cells and asthma-like phenotypes. Developmental cell.

Nelson AJ, et al. (2025) Lung-resident memory B cells maintain allergic IgE responses in the respiratory tract. Immunity, 58(4), 875.

Zhong J, et al. (2024) Distinct roles of TREM2 in central nervous system cancers and peripheral cancers. Cancer cell, 42(6), 968.

Weng KF, et al. (2023) Variant enterovirus A71 found in immune-suppressed patient binds to heparan sulfate and exhibits neurotropism in B-cell-depleted mice. Cell reports, 42(4), 112389.

Anstee JE, et al. (2023) LYVE-1+ macrophages form a collaborative CCR5-dependent perivascular niche that influences chemotherapy responses in murine breast cancer. Developmental cell, 58(17), 1548.

Ruan GX, et al. (2022) The spliceosome component Usp39 controls B cell development by regulating immunoglobulin gene rearrangement. Cell reports, 38(6), 110338.

Tang JJ, et al. (2022) Androgens drive sexual dimorphism in liver metastasis by promoting hepatic accumulation of neutrophils. Cell reports, 39(12), 110987.

Liu B, et al. (2022) Large-scale multiplexed mosaic CRISPR perturbation in the whole organism. Cell, 185(16), 3008.

Chen W, et al. (2022) Adenosine deaminase acting on RNA-1 is essential for early B lymphopoiesis. Cell reports, 41(8), 111687.

Hester AK, et al. (2022) Redox regulation of age-associated defects in generation and maintenance of T cell self-tolerance and immunity to foreign antigens. Cell reports, 38(7), 110363.

Hernández-Malmierca P, et al. (2022) Antigen presentation safeguards the integrity of the hematopoietic stem cell pool. Cell stem cell, 29(5), 760.

Wang X, et al. (2021) In vivo CRISPR screens identify the E3 ligase Cop1 as a modulator of macrophage infiltration and cancer immunotherapy target. Cell, 184(21), 5357.

Nahrendorf W, et al. (2021) Inducible mechanisms of disease tolerance provide an alternative strategy of acquired immunity to malaria. eLife, 10.

Di Pilato M, et al. (2021) CXCR6 positions cytotoxic T cells to receive critical survival signals in the tumor microenvironment. Cell, 184(17), 4512.

Reinke S, et al. (2020) Non-canonical Caspase-1 Signaling Drives RIP2-Dependent and TNF-?-Mediated Inflammation In Vivo. Cell reports, 30(8), 2501.