

Resource Summary Report

Generated by [dkNET](#) on Aug 26, 2026

PE anti-mouse CXCL9 (MIG)

RRID:AB_2245490

Type: Antibody

Proper Citation

BioLegend Cat# 515603, RRID:AB_2245490

Antibody Information

URL: http://antibodyregistry.org/AB_2245490

Proper Citation: BioLegend Cat# 515603, RRID:AB_2245490

Target Antigen: CXCL9

Host Organism: armenian hamster

Clonality: monoclonal

Comments: Applications: ICFC

Antibody Name: PE anti-mouse CXCL9 (MIG)

Description: This monoclonal targets CXCL9

Target Organism: mouse

Clone ID: Clone MIG-2F5.5

Antibody ID: AB_2245490

Vendor: BioLegend

Catalog Number: 515603

Alternative Catalog Numbers: 515604

Record Creation Time: 20250820T020642+0000

Record Last Update: 20250820T124315+0000

Ratings and Alerts

No rating or validation information has been found for PE anti-mouse CXCL9 (MIG).

No alerts have been found for PE anti-mouse CXCL9 (MIG).

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 8 mentions in open access literature.

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

Zuo B, et al. (2026) Combination of exosome vaccines, lenvatinib, and anti-PD-1 eradicates tumor in autochthonous hepatocellular carcinoma mice. Cell reports. Medicine, 102933.

Zhang W, et al. (2026) A poly(I:C)/QS-21-based in situ vaccine synergizes with anti-PD-1 therapy to overcome tumor immunoresistance. Cell reports. Medicine, 102932.

Rennen S, et al. (2025) Lipid nanoparticles as a tool to dissect dendritic cell maturation pathways. Cell reports, 44(8), 116150.

Chang H, et al. (2024) Stress-sensitive neural circuits change the gut microbiome via duodenal glands. Cell, 187(19), 5393.

Ouyang Y, et al. (2023) FGFR3 Alterations in Bladder Cancer Stimulate Serine Synthesis to Induce Immune-Inert Macrophages That Suppress T-cell Recruitment and Activation. Cancer research, 83(24), 4030.

Kotov DI, et al. (2023) Early cellular mechanisms of type I interferon-driven susceptibility to tuberculosis. Cell, 186(25), 5536.

Melo-Silva CR, et al. (2021) Resistance to lethal ectromelia virus infection requires Type I interferon receptor in natural killer cells and monocytes but not in adaptive immune or parenchymal cells. PLoS pathogens, 17(5), e1009593.

Xiong X, et al. (2019) Landscape of Intercellular Crosstalk in Healthy and NASH Liver Revealed by Single-Cell Secretome Gene Analysis. Molecular cell, 75(3), 644.