

Resource Summary Report

Generated by [RRID](#) on Aug 7, 2026

InVivoMAb anti-mouse CXCL9 (MIG)

RRID:AB_2736989

Type: Antibody

Proper Citation

(Bio X Cell Cat# BE0309, RRID:AB_2736989)

Antibody Information

URL: http://antibodyregistry.org/AB_2736989

Proper Citation: (Bio X Cell Cat# BE0309, RRID:AB_2736989)

Target Antigen: CXCL9 (MIG)

Host Organism: armenian hamster

Clonality: monoclonal

Comments: Applications: Immunofluorescence, in vivo Neutralization & Blocking

Antibody Name: InVivoMAb anti-mouse CXCL9 (MIG)

Description: This monoclonal targets CXCL9 (MIG)

Target Organism: mouse

Clone ID: clone MIG-2F5.5

Antibody ID: AB_2736989

Vendor: Bio X Cell

Catalog Number: BE0309

Alternative Catalog Numbers: BE0309-50MG, BE0309-25MG, BE0309-5MG, BE0309-100MG, BE0309-1MG

Record Creation Time: 20260114T193145+0000

Record Last Update: 20260623T051050+0000

Ratings and Alerts

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

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

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 10 mentions in open access literature.

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

Zhang Y, et al. (2026) Preoperative exercise induces anti-tumor Kupffer cells to prevent surgical stress-promoted colorectal cancer liver metastasis. Cell reports. Medicine, 7(2), 102589.

Zhang Q, et al. (2025) Intravascular immune surveillance against viremia requires spatiotemporal coordination between Kupffer cells and ILC1s. Cell reports, 44(11), 116488.

Tshering LF, et al. (2023) Immune mechanisms shape the clonal landscape during early progression of prostate cancer. Developmental cell, 58(12), 1071.

Domenjo-Vila E, et al. (2023) XCR1+ DCs are critical for T??cell-mediated immunotherapy of chronic viral infections. Cell reports, 42(2), 112123.

Schuster IS, et al. (2023) Infection induces tissue-resident memory NK cells that safeguard tissue health. Immunity, 56(3), 531.

Bangs DJ, et al. (2022) CXCR3 regulates stem and proliferative CD8+ T cells during chronic infection by promoting interactions with DCs in splenic bridging channels. Cell reports, 38(3), 110266.

Limagne E, et al. (2022) MEK inhibition overcomes chemoimmunotherapy resistance by inducing CXCL10 in cancer cells. Cancer cell, 40(2), 136.

Wang C, et al. (2021) Reprogramming NK cells and macrophages via combined antibody and cytokine therapy primes tumors for elimination by checkpoint blockade. Cell reports, 37(8), 110021.

Qu Y, et al. (2020) Baseline Frequency of Inflammatory Cxcl9-Expressing Tumor-Associated Macrophages Predicts Response to Avelumab Treatment. Cell reports, 32(1), 107873.

Dangaj D, et al. (2019) Cooperation between Constitutive and Inducible Chemokines Enables T Cell Engraftment and Immune Attack in Solid Tumors. Cancer cell, 35(6), 885.