Resource Summary Report

Generated by FDI Lab - SciCrunch.org on Apr 9, 2025

InVivoMab anti-LCMV nucleoprotein

RRID:AB_10949017
Type: Antibody

Proper Citation

(Bio X Cell Cat# BE0106, RRID:AB_10949017)

Antibody Information

URL: http://antibodyregistry.org/AB_10949017

Proper Citation: (Bio X Cell Cat# BE0106, RRID:AB_10949017)

Target Antigen: nucleoprotein

Host Organism: rat

Clonality: monoclonal

Comments: Applications: Immunofluorescence, Flow cytometry

Antibody Name: InVivoMab anti-LCMV nucleoprotein

Description: This monoclonal targets nucleoprotein

Target Organism: lcmv

Clone ID: clone VL-4

Antibody ID: AB_10949017

Vendor: Bio X Cell

Catalog Number: BE0106

Alternative Catalog Numbers: BE0106-100MG, BE0106-1MG, BE0106-50MG, BE0106-5MG, BE0106-25MG

Record Creation Time: 20231110T063032+0000

Record Last Update: 20241114T234853+0000

Ratings and Alerts

No rating or validation information has been found for InVivoMab anti-LCMV nucleoprotein.

No alerts have been found for InVivoMab anti-LCMV nucleoprotein.

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 FDI Lab - SciCrunch.org.

Gubser PM, et al. (2024) Aerobic glycolysis but not GLS1-dependent glutamine metabolism is critical for anti-tumor immunity and response to checkpoint inhibition. Cell reports, 43(8), 114632.

Roussel-Queval A, et al. (2023) Flow cytometry and immunohistochemistry of the mouse dural meninges for immunological and virological assessments. STAR protocols, 4(1), 102119.

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

Moon-Walker A, et al. (2023) Structural basis for antibody-mediated neutralization of lymphocytic choriomeningitis virus. Cell chemical biology, 30(4), 403.

van der Heide V, et al. (2022) Limited extent and consequences of pancreatic SARS-CoV-2 infection. Cell reports, 38(11), 110508.

Xu W, et al. (2021) Early innate and adaptive immune perturbations determine long-term severity of chronic virus and Mycobacterium tuberculosis coinfection. Immunity, 54(3), 526.

Volberding PJ, et al. (2021) Suppressive neutrophils require PIM1 for metabolic fitness and survival during chronic viral infection. Cell reports, 35(8), 109160.

Gabriel SS, et al. (2021) Transforming growth factor-?-regulated mTOR activity preserves cellular metabolism to maintain long-term T cell responses in chronic infection. Immunity, 54(8), 1698.

Alexandre YO, et al. (2020) Systemic Inflammation Suppresses Lymphoid Tissue

Remodeling and B Cell Immunity during Concomitant Local Infection. Cell reports, 33(13), 108567.

Ding X, et al. (2019) Panicle-Shaped Sympathetic Architecture in the Spleen Parenchyma Modulates Antibacterial Innate Immunity. Cell reports, 27(13), 3799.