

Resource Summary Report

Generated by [RRID](#) on Sep 8, 2026

Recombinant Anti-Mannose Receptor antibody [EPR25215-277]

RRID:AB_2935881

Type: Antibody

Proper Citation

Abcam Cat# ab300621, RRID:AB_2935881

Antibody Information

URL: http://antibodyregistry.org/AB_2935881

Proper Citation: Abcam Cat# ab300621, RRID:AB_2935881

Target Antigen: Mannose Receptor

Host Organism: rabbit

Clonality: recombinant monoclonal

Comments: Applications: ICC/IF, WB, IHC-P, IHC-Fr

Antibody Name: Recombinant Anti-Mannose Receptor antibody [EPR25215-277]

Description: This recombinant monoclonal targets Mannose Receptor

Target Organism: rat, mouse

Clone ID: EPR25215-277

Antibody ID: AB_2935881

Vendor: Abcam

Catalog Number: ab300621

Record Creation Time: 20231110T031157+0000

Record Last Update: 20260901T041624+0000

Ratings and Alerts

No rating or validation information has been found for Recombinant Anti-Mannose Receptor antibody [EPR25215-277].

No alerts have been found for Recombinant Anti-Mannose Receptor antibody [EPR25215-277].

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 9 mentions in open access literature.

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

Pu Z, et al. (2026) TET1 Inhibition Promotes Therapeutic Sensitivity in TP53-Mutant GBM by Influencing Genome Fragility and Altering TAMs Biology. Advanced science (Weinheim, Baden-Wurttemberg, Germany), e76517.

Zhang X, et al. (2025) Mechanical Force-Induced cGAS Activation in Carcinoma Cells Facilitates Splenocytes into Liver to Drive Metastasis. Advanced science (Weinheim, Baden-Wurttemberg, Germany), 12(8), e2401127.

Zhang Z, et al. (2025) Cardiolipin-mimic lipid nanoparticles without antibody modification delivered senolytic in vivo CAR-T therapy for inflamm-aging. Cell reports. Medicine, 6(7), 102209.

Hirade K, et al. (2025) Inhibiting KRAS with CD47 and immune checkpoint overcomes intrinsic resistance to combined KRAS and immune checkpoint inhibitor therapy. Cell reports. Medicine, 6(9), 102317.

Yang S, et al. (2025) LTA4H improves the tumor microenvironment and prevents HCC progression via targeting the HNRNPA1/LTBP1/TGF-?? axis. Cell reports. Medicine, 6(3), 102000.

Lv J, et al. (2024) S100A9 Induces Macrophage M2 Polarization and Immunomodulatory Role in the Lesion Site After Spinal Cord Injury in Rats. Molecular neurobiology.

Zhang Y, et al. (2024) Macrophage MCT4 inhibition activates reparative genes and protects from atherosclerosis by histone H3 lysine 18 lactylation. Cell reports, 43(5), 114180.

Mao Y, et al. (2024) Deep spatial proteomics reveals region-specific features of severe COVID-19-related pulmonary injury. Cell reports, 43(2), 113689.

Wattenberg MM, et al. (2023) Cancer immunotherapy via synergistic coactivation of myeloid receptors CD40 and Dectin-1. Science immunology, 8(89), eadj5097.