Resource Summary Report

Generated by RRID on Sep 6, 2026

CD63 antibody [MEM-259]

RRID:AB_306364
Type: Antibody

Proper Citation

Abcam Cat# ab8219, RRID:AB_306364

Antibody Information

URL: http://antibodyregistry.org/AB_306364

Proper Citation: Abcam Cat# ab8219, RRID:AB_306364

Target Antigen: CD63 antibody [MEM-259]

Host Organism: mouse

Clonality: monoclonal

Comments: validation status unknown, seller recommendations provided in 2012: Flow Cytometry; Western Blot; Immunofluorescence; Immunocytochemistry; Immunohistochemistry - fixed; Immunohistochemistry; Immunoprecipitation; Flow Cyt, ICC/IF, IHC-P, IP, WB

Antibody Name: CD63 antibody [MEM-259]

Description: This monoclonal targets CD63 antibody [MEM-259]

Target Organism: human

Antibody ID: AB_306364

Vendor: Abcam

Catalog Number: ab8219

Record Creation Time: 20231110T081145+0000

Record Last Update: 20260829T014849+0000

Ratings and Alerts

No rating or validation information has been found for CD63 antibody [MEM-259].

No alerts have been found for CD63 antibody [MEM-259].

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 14 mentions in open access literature.

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

Ivanusic D, et al. (2026) Enzymatically controlled release of proteins and peptides: A promising, alternative secretion approach. iScience, 29(4), 115185.

Lobb RJ, et al. (2026) Early-stage multi-cancer detection through a plasma extracellular vesicle protein signature. Cell reports. Medicine, 7(4), 102694.

Vuong N, et al. (2025) Lactobacillus rhamnosus-derived extracellular vesicles influence calcium deposition in a model of breast cancer intraductal calcium stress. iScience, 28(6), 112538.

Palmer JE, et al. (2025) Coordination of autophagosome closure and release by the Alzheimer's disease-associated protein BIN1. Cell reports, 44(9), 116266.

Qualls-Histed SJ, et al. (2023) Lysosomal trafficking of the glucose transporter GLUT1 requires sequential regulation by TXNIP and ubiquitin. iScience, 26(3), 106150.

Lo TC, et al. (2023) Priming of macrophage by glycosphingolipids from extracellular vesicles facilitates immune tolerance for embryo-maternal crosstalk. Developmental cell, 58(22), 2447.

Lee YJ, et al. (2023) GPR143 controls ESCRT-dependent exosome biogenesis and promotes cancer metastasis. Developmental cell, 58(4), 320.

Zhong W, et al. (2023) Upregulation of exosome secretion from tumor-associated macrophages plays a key role in the suppression of anti-tumor immunity. Cell reports, 42(10), 113224.

Barman B, et al. (2022) VAP-A and its binding partner CERT drive biogenesis of RNA-containing extracellular vesicles at ER membrane contact sites. Developmental cell, 57(8), 974.

Zhang W, et al. (2022) ICAM-1-mediated adhesion is a prerequisite for exosome-induced T??cell suppression. Developmental cell, 57(3), 329.

Ramos EK, et al. (2022) Machine learning-assisted elucidation of CD81-CD44 interactions in promoting cancer stemness and extracellular vesicle integrity. eLife, 11.

Karabiyik C, et al. (2021) Glucose starvation induces autophagy via ULK1-mediated activation of PIKfyve in an AMPK-dependent manner. Developmental cell, 56(13), 1961.

Xu Z, et al. (2020) Mesenchymal stem cell-derived exosomes carrying microRNA-150 suppresses the proliferation and migration of osteosarcoma cells via targeting IGF2BP1. Translational cancer research, 9(9), 5323.

Poggio M, et al. (2019) Suppression of Exosomal PD-L1 Induces Systemic Anti-tumor Immunity and Memory. Cell, 177(2), 414.