

Resource Summary Report

Generated by [RRID](#) on Sep 4, 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.