Resource Summary Report

Generated by FDI Lab - SciCrunch.org on Apr 8, 2025

Mouse Anti-Human CD63 (LIMP) Monoclonal Antibody, Unconjugated

RRID:AB_528158
Type: Antibody

Proper Citation

(DSHB Cat# h5c6, RRID:AB_528158)

Antibody Information

URL: http://antibodyregistry.org/AB_528158

Proper Citation: (DSHB Cat# h5c6, RRID:AB_528158)

Target Antigen: Mouse Human CD63 (LIMP)

Host Organism: mouse

Clonality: monoclonal

Comments: manufacturer recommendations: IgG1

Antibody Name: Mouse Anti-Human CD63 (LIMP) Monoclonal Antibody, Unconjugated

Description: This monoclonal targets Mouse Human CD63 (LIMP)

Target Organism: human

Antibody ID: AB_528158

Vendor: DSHB

Catalog Number: h5c6

Record Creation Time: 20241016T225641+0000

Record Last Update: 20241016T234526+0000

Ratings and Alerts

No rating or validation information has been found for Mouse Anti-Human CD63 (LIMP) Monoclonal Antibody, Unconjugated.

No alerts have been found for Mouse Anti-Human CD63 (LIMP) Monoclonal Antibody, Unconjugated.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 11 mentions in open access literature.

Listed below are recent publications. The full list is available at FDI Lab - SciCrunch.org.

Williams DM, et al. (2024) S-acylation of NLRP3 provides a nigericin sensitive gating mechanism that controls access to the Golgi. eLife, 13.

Reshi HA, et al. (2024) EYA protein complex is required for Wntless retrograde trafficking from endosomes to Golgi. Developmental cell, 59(18), 2443.

Wenzel EM, et al. (2024) Intercellular transfer of cancer cell invasiveness via endosome-mediated protease shedding. Nature communications, 15(1), 1277.

Goretzko J, et al. (2023) P-selectin-dependent leukocyte adhesion is governed by endolysosomal two-pore channel 2. Cell reports, 42(12), 113501.

Clancy JW, et al. (2022) Recruitment of DNA to tumor-derived microvesicles. Cell reports, 38(9), 110443.

Fermie J, et al. (2022) Bimodal endocytic probe for three-dimensional correlative light and electron microscopy. Cell reports methods, 2(5), 100220.

Wu CY, et al. (2021) Dihydroceramide desaturase promotes the formation of intraluminal vesicles and inhibits autophagy to increase exosome production. iScience, 24(12), 103437.

Marcu IC, et al. (2020) Isolation of Human Small Extracellular Vesicles and Tracking of their Uptake by Retinal Pigment Epithelial Cells In Vitro. International journal of molecular sciences, 21(11).

Lu A, et al. (2018) Genome-wide interrogation of extracellular vesicle biology using barcoded miRNAs. eLife, 7.

Yoon S, et al. (2017) MLKL, the Protein that Mediates Necroptosis, Also Regulates Endosomal Trafficking and Extracellular Vesicle Generation. Immunity, 47(1), 51.

Shtanko O, et al. (2014) Crimean-Congo hemorrhagic fever virus entry into host cells occurs

through the multivesicular body and requires ESCRT regulators. PLoS pathogens, 10(9), e1004390.