Resource Summary Report

Generated by RRID on Sep 6, 2026

Anti-ALIX [EPR15314] N-terminal

RRID:AB_2754981
Type: Antibody

Proper Citation

Abcam Cat# ab186429, RRID:AB_2754981

Antibody Information

URL: http://antibodyregistry.org/AB_2754981

Proper Citation: Abcam Cat# ab186429, RRID:AB_2754981

Target Antigen: ALIX

Host Organism: rabbit

Clonality: monoclonal

Comments: Applications: WB, Flow Cyt

Antibody Name: Anti-ALIX [EPR15314] N-terminal

Description: This monoclonal targets ALIX

Target Organism: rat, mouse, human

Clone ID: EPR15314

Antibody ID: AB_2754981

Vendor: Abcam

Catalog Number: ab186429

Record Creation Time: 20231110T033326+0000

Record Last Update: 20260901T024143+0000

Ratings and Alerts

No rating or validation information has been found for Anti-ALIX [EPR15314] N-terminal.

No alerts have been found for Anti-ALIX [EPR15314] N-terminal.

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 .

Yang J, et al. (2026) BMSC-Derived Exosomal miR-21a-5p Ameliorates Blood-Brain Barrier Injury and Hemorrhagic Transformation. Molecular neurobiology, 63(1), 351.

Matoba K, et al. (2026) Circulating extracellular vesicle microRNAs mediate immune modulation of social behavior in male mice. Nature communications, 17(1).

Cáceres-Verschae A, et al. (2026) Profiling of Extracellular Vesicles of Non-Small Cell Lung Cancer Reveals Proteins Associated With Osimertinib Resistance. Journal of extracellular vesicles, 15(1), e70219.

Yeat NY, et al. (2025) Bro1 proteins determine tumor immune evasion and metastasis by controlling secretion or degradation of multivesicular bodies. Developmental cell, 60(15), 2114.

Li L, et al. (2025) Carcinoma-associated fibroblast-derived exosomes lncRNA RORA-AS1 facilitates radiotherapy resistance of oral squamous cell carcinoma through the IFITM1/STAT axis. Biochimica et biophysica acta. Molecular cell research, 1872(7), 120015.

Tien SC, et al. (2024) Exosomal miRNA 16-5p/29a-3p from pancreatic cancer induce adipose atrophy by inhibiting adipogenesis and promoting lipolysis. iScience, 27(7), 110346.

Fang YQ, et al. (2024) Brown adipose tissue-derived exosomes improve polycystic ovary syndrome in mice via STAT3/GPX4 signaling pathway. FASEB journal : official publication of the Federation of American Societies for Experimental Biology, 38(18), e70062.

Okita T, et al. (2022) Soluble T-cadherin promotes pancreatic ?-cell proliferation by upregulating Notch signaling. iScience, 25(11), 105404.

Sakamoto S, et al. (2021) Alterations in circulating extracellular vesicles underlie social stress-induced behaviors in mice. FEBS open bio, 11(10), 2678.

Cressatti M, et al. (2021) Characterization and heme oxygenase-1 content of extracellular vesicles in human biofluids. Journal of neurochemistry, 157(6), 2195.

Feneberg E, et al. (2020) An ALS-linked mutation in TDP-43 disrupts normal protein interactions in the motor neuron response to oxidative stress. Neurobiology of disease, 144, 105050.

Jeppesen DK, et al. (2019) Reassessment of Exosome Composition. Cell, 177(2), 428.

Pua HH, et al. (2019) Increased Hematopoietic Extracellular RNAs and Vesicles in the Lung during Allergic Airway Responses. Cell reports, 26(4), 933.

Li Z, et al. (2019) Association of Serum miR-186-5p With the Prognosis of Acute Coronary Syndrome Patients After Percutaneous Coronary Intervention. Frontiers in physiology, 10, 686.