

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 β -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.