

Resource Summary Report

Generated by [dkNET](#) on Jul 31, 2026

Alix (E6P9B) Rabbit mAb

RRID:AB_2800192

Type: Antibody

Proper Citation

Cell Signaling Technology Cat# 92880, RRID:AB_2800192

Antibody Information

URL: http://antibodyregistry.org/AB_2800192

Proper Citation: Cell Signaling Technology Cat# 92880, RRID:AB_2800192

Target Antigen: Alix

Host Organism: rabbit

Clonality: monoclonal

Comments: Applications: W, IP, IF-IC

Antibody Name: Alix (E6P9B) Rabbit mAb

Description: This monoclonal targets Alix

Target Organism: h, m, r

Clone ID: Clone E6P9B

Antibody ID: AB_2800192

Vendor: Cell Signaling Technology

Catalog Number: 92880

Record Creation Time: 20250819T233438+0000

Record Last Update: 20250820T054558+0000

Ratings and Alerts

No rating or validation information has been found for Alix (E6P9B) Rabbit mAb.

No alerts have been found for Alix (E6P9B) Rabbit mAb.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 13 mentions in open access literature.

Listed below are recent publications. The full list is available at [dkNET](#) .

Fabiano MP, et al. (2025) Plasma extracellular vesicle surface-located GAS6/PROS1 and CD39/CD73 attenuate inflammation. Cell reports, 44(8), 116096.

Li G, et al. (2025) Microenvironmental ?-TrCP negates amino acid transport to trigger CD8+ T cell exhaustion in human non-small cell lung cancer. Cell reports, 44(1), 115128.

Gianì F, et al. (2025) Vascular protection by young circulating extracellular vesicles ameliorates aging-related pulmonary fibrosis. American journal of physiology. Cell physiology, 329(1), C159.

Parigi M, et al. (2025) Shining a Light on Skeletal Muscle Regeneration: Red Photobiomodulation Boosts Myoblast Differentiation In Vitro. FASEB journal : official publication of the Federation of American Societies for Experimental Biology, 39(21), e71107.

Windley SP, et al. (2025) NEDD4 Promotes Sertoli Cell Proliferation and Adult Leydig Cell Differentiation in the Murine Testis. Endocrinology, 166(9).

Gui Y, et al. (2024) Cystatin C loaded in brain-derived extracellular vesicles rescues synapses after ischemic insult in vitro and in vivo. Cellular and molecular life sciences : CMLS, 81(1), 224.

Mason AJ, et al. (2023) Sympathetic neurons secrete retrogradely transported TrkA on extracellular vesicles. Scientific reports, 13(1), 3657.

Liu C, et al. (2023) Exosomes from bone marrow mesenchymal stem cells are a potential treatment for ischemic stroke. Neural regeneration research, 18(10), 2246.

Kong X, et al. (2023) Type I interferon/STAT1 signaling regulates UBE2M-mediated antiviral innate immunity in a negative feedback manner. Cell reports, 42(1), 112002.

Barreto BR, et al. (2022) Cocaine Modulates the Neuronal Endosomal System and Extracellular Vesicles in a Sex-Dependent Manner. Neurochemical research, 47(8), 2263.

Shirasaki T, et al. (2022) Nonlytic Quasi-Enveloped Hepatovirus Release Is Facilitated by pX Protein Interaction with the E3 Ubiquitin Ligase ITCH. Journal of virology, 96(21), e0119522.

Kim Y, et al. (2022) Sex Differentially Alters Secretion of Brain Extracellular Vesicles During Aging: A Potential Mechanism for Maintaining Brain Homeostasis. Neurochemical research, 47(11), 3428.

D'Acunzo P, et al. (2022) Isolation of mitochondria-derived mitovesicles and subpopulations of microvesicles and exosomes from brain tissues. *Nature protocols*, 17(11), 2517.