

Resource Summary Report

Generated by [dkNET](#) on Aug 7, 2026

Anti-AIP1/Alix

RRID:AB_10806218

Type: Antibody

Proper Citation

Millipore Cat# ABC40, RRID:AB_10806218

Antibody Information

URL: http://antibodyregistry.org/AB_10806218

Proper Citation: Millipore Cat# ABC40, RRID:AB_10806218

Target Antigen: AIP1/Alix

Host Organism: rabbit

Clonality: polyclonal

Comments: seller recommendations: Western Blotting;Immunocytochemistry; Western Blot; Immunocytochemistry

Antibody Name: Anti-AIP1/Alix

Description: This polyclonal targets AIP1/Alix

Target Organism: rat, mouse, human

Antibody ID: AB_10806218

Vendor: Millipore

Catalog Number: ABC40

Record Creation Time: 20250819T231745+0000

Record Last Update: 20250820T045348+0000

Ratings and Alerts

No rating or validation information has been found for Anti-AIP1/Alix.

No alerts have been found for Anti-AIP1/Alix.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 7 mentions in open access literature.

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

Rezi CK, et al. (2025) KIF13B controls ciliary protein content by promoting endocytic retrieval and suppressing release of large extracellular vesicles from cilia. Current biology : CB.

Jiang S, et al. (2021) Proteopathic tau primes and activates interleukin-1 β via myeloid-cell-specific MyD88- and NLRP3-ASC-inflammasome pathway. Cell reports, 36(12), 109720.

Hendricks MR, et al. (2021) Extracellular vesicles promote transkingdom nutrient transfer during viral-bacterial co-infection. Cell reports, 34(4), 108672.

Goncalves MB, et al. (2019) Regulation of Myelination by Exosome Associated Retinoic Acid Release from NG2-Positive Cells. The Journal of neuroscience : the official journal of the Society for Neuroscience, 39(16), 3013.

Schiapparelli LM, et al. (2019) The Retinal Ganglion Cell Transportome Identifies Proteins Transported to Axons and Presynaptic Compartments in the Visual System In Vivo. Cell reports, 28(7), 1935.

Pacheco-Quinto J, et al. (2019) Intracellular metalloprotease activity controls intraneuronal A β aggregation and limits secretion of A β via exosomes. FASEB journal : official publication of the Federation of American Societies for Experimental Biology, 33(3), 3758.

Moyano AL, et al. (2016) Sulfatides in extracellular vesicles isolated from plasma of multiple sclerosis patients. Journal of neuroscience research, 94(12), 1579.