

Resource Summary Report

Generated by [dkNET](#) on Aug 6, 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.

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.

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.

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