

Resource Summary Report

Generated by [dkNET](#) on Aug 17, 2026

ATP8 antibody

RRID:AB_2880614

Type: Antibody

Proper Citation

Proteintech Cat# 26723-1-AP, RRID:AB_2880614

Antibody Information

URL: http://antibodyregistry.org/AB_2880614

Proper Citation: Proteintech Cat# 26723-1-AP, RRID:AB_2880614

Target Antigen: ATP8

Host Organism: rabbit

Clonality: polyclonal

Comments: Originating manufacturer of this product.
Applications: WB, IF, ELISA

Antibody Name: ATP8 antibody

Description: This polyclonal targets ATP8

Target Organism: human

Antibody ID: AB_2880614

Vendor: Proteintech

Catalog Number: 26723-1-AP

Record Creation Time: 20250819T233515+0000

Record Last Update: 20250820T054748+0000

Ratings and Alerts

No rating or validation information has been found for ATP8 antibody.

No alerts have been found for ATP8 antibody.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 6 mentions in open access literature.

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

Cui J, et al. (2026) Molecular mechanism underlying the specific RNA recognition of mitochondrial helicase DDX28 and its critical role in mitoribosomal biogenesis. *Structure* (London, England : 1993), 34(5), 853.

Zhu L, et al. (2025) Hepatic micropeptide modulates mitochondrial RNA processing machinery in hepatocellular carcinoma. *Molecular cell*, 85(12), 2303.

Zhang Y, et al. (2025) MRPL37 promotes hepatocellular carcinoma progression through modulating mitochondrial energy metabolism. *iScience*, 28(12), 114052.

T??bara LC, et al. (2024) MTFP1 controls mitochondrial fusion to regulate inner membrane quality control and maintain mtDNA levels. *Cell*, 187(14), 3619.

Li D, et al. (2024) Aging-induced tRNAGlu-derived fragment impairs glutamate biosynthesis by targeting mitochondrial translation-dependent cristae organization. *Cell metabolism*.

Oshima Y, et al. (2021) Parkin-independent mitophagy via Drp1-mediated outer membrane severing and inner membrane ubiquitination. *The Journal of cell biology*, 220(6).