

Resource Summary Report

Generated by [RRID](#) on Sep 11, 2026

Alpha Tubulin antibody

RRID:AB_2210206

Type: Antibody

Proper Citation

Proteintech Cat# 11224-1-AP, RRID:AB_2210206

Antibody Information

URL: http://antibodyregistry.org/AB_2210206

Proper Citation: Proteintech Cat# 11224-1-AP, RRID:AB_2210206

Target Antigen: Alpha Tubulin

Host Organism: rabbit

Clonality: polyclonal

Comments: Originating manufacturer of this product.
Applications: WB, IP, IHC, IF, FC, CoIP, ELISA

Antibody Name: Alpha Tubulin antibody

Description: This polyclonal targets Alpha Tubulin

Target Organism: chicken, monkey, rat, hamster, swine, mouse, zebrafish, human

Antibody ID: AB_2210206

Vendor: Proteintech

Catalog Number: 11224-1-AP

Record Creation Time: 20231110T080127+0000

Record Last Update: 20260829T094710+0000

Ratings and Alerts

No rating or validation information has been found for Alpha Tubulin antibody.

No alerts have been found for Alpha Tubulin antibody.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 111 mentions in open access literature.

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

Adachi Y, et al. (2026) Chronic stress antagonizes formation of stress granules. *iScience*, 29(1), 114556.

Qiao S, et al. (2026) Gut Mycobiota-Associated Tryptophan Catabolites Protect Against Metabolic Dysfunction-Associated Steatotic Liver Disease. *Advanced science (Weinheim, Baden-Wurttemberg, Germany)*, 13(39), e14830.

Wolczyk M, et al. (2026) 5'-Triphosphate guanosine RNAs recruit GTP-binding proteins to suppress RIG-I/IFN type I signaling. *Molecular cell*, 86(11), 2124.

Wu S, et al. (2026) Immunotherapy-based combination remodels the immunosuppressive microenvironment and enhances efficacy in advanced SMARCA4-deficient non-small cell lung cancer. *Cancer letters*, 657, 218702.

Wu X, et al. (2026) NAT10-dependent N4-acetylcytidine reprograms R-loops and promotes cancer stem cell growth. *Cell reports*, 45(6), 117408.

Han L, et al. (2026) The tRNA-Derived Fragment tRF-E Promotes Ferroptosis in Hepatocellular Carcinoma to Suppress Tumor Progression. *Cancer research*, 86(13), 3233.

Sun Y, et al. (2026) Proteomic and lipidomic analyses reveal molecular subtypes and potential targets in early-stage lung adenocarcinoma among non-smokers. *Cell reports*, 45(5), 117215.

Wei H, et al. (2026) PDCD5 promotes substrate release from the TRiC complex in cilia and flagella. *Molecular cell*.

Ma B, et al. (2026) MYC-Mediated USP39 Upregulation Stabilizes SRSF1 in Pancreatic Cancer. *Molecular cancer research : MCR*.

Li D, et al. (2026) Microbial-derived 3-phenylpropionic acid orchestrates immune-progenitor cell crosstalk to promote beige adipogenesis and energy expenditure. *Cell metabolism*, 38(4), 763.

Sun T, et al. (2026) Early melatonin supplementation partially delays gastrointestinal aging. *Biochimica et biophysica acta. Molecular basis of disease*, 1872(8), 168344.

Wu MM, et al. (2026) Macrophage PD-1 regulates energy expenditure and metabolic dysfunction under immune checkpoint blockade. *Cell metabolism*, 38(1), 208.

Sun Y, et al. (2026) Early HMGB1 Inhibition Reduces Hippocampal Injury During Adolescence in a Young Mouse Model of Radiation-Induced Brain Injury. *Cellular and molecular neurobiology*, 46(1).

Gao Y, et al. (2026) A nuclear isoform of hydroxyacyl-CoA dehydrogenase inhibits tumor progression in colorectal cancer. *iScience*, 29(2), 114470.

Xia M, et al. (2026) A machine learning-based megakaryocyte identification system uncovers resident organs, markers, and functional diversity. *Developmental cell*, 61(6), 1319.

Lucibello G, et al. (2025) Harnessing Distinct Tissue-Resident Immune Niches via S100A9/TLR4 Improves Ketone, Lipid, and Glucose Metabolism. *Endocrinology*, 166(10).

Li J, et al. (2025) A CD147-targeted small-molecule inhibitor potentiates gemcitabine efficacy by triggering ferroptosis in pancreatic ductal adenocarcinoma. *Cell reports. Medicine*, 6(8), 102292.

Yang G, et al. (2025) HSPA8 dampens SCAP/INSIG split and SREBP activation by reducing PKR-mediated INSIG phosphorylation. *Cell reports*, 44(3), 115339.

Yin L, et al. (2025) CNKSR2 interactome analysis indicates its association with the centrosome/microtubule system. *Neural regeneration research*, 20(8), 2420.

Yamada S, et al. (2025) Induction of MASH-like pathogenesis in the *Nwd1*^{-/-} mouse liver. *Communications biology*, 8(1), 348.