Resource Summary Report

Generated by RRID on Aug 9, 2026

Anti-?-Tubulin pAb-HRP-DirecT

RRID:AB_10695326
Type: Antibody

Proper Citation

MBL International Cat# PM054-7, RRID:AB_10695326

Antibody Information

URL: http://antibodyregistry.org/AB_10695326

Proper Citation: MBL International Cat# PM054-7, RRID:AB_10695326

Target Antigen: ?-Tubulin

Host Organism: rabbit

Clonality: polyclonal

Comments: manufacturer recommendations: WB

Antibody Name: Anti-?-Tubulin pAb-HRP-DirecT

Description: This polyclonal targets ?-Tubulin

Target Organism: Human, Rat, Mouse, Chicken, Hamster

Antibody ID: AB_10695326

Vendor: MBL International

Catalog Number: PM054-7

Record Creation Time: 20250820T045552+0000

Record Last Update: 20250820T201925+0000

Ratings and Alerts

No rating or validation information has been found for Anti-?-Tubulin pAb-HRP-DirecT.

No alerts have been found for Anti-?-Tubulin pAb-HRP-DirecT.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 14 mentions in open access literature.

Listed below are recent publications. The full list is available at RRID .

Yamanaka S, et al. (2026) An interactome-based framework for DDB1- and CUL4-associated factor prioritization in targeted protein degradation. Molecular cell, 86(7), 1397.

Endo A, et al. (2025) Ubiquitination-activated TAB-TAK1-IKK-NF-?B axis modulates gene expression for cell survival in the lysosomal damage response. eLife, 14.

Ding Z, et al. (2025) MLKL activates the cGAS-STING pathway by releasing mitochondrial DNA upon necroptosis induction. Molecular cell, 85(13), 2610.

Li Y, et al. (2024) Zinc transporter 1 functions in copper uptake and cuproptosis. Cell metabolism, 36(9), 2118.

Sasayama T, et al. (2024) Potential of GSPT1 as a novel target for glioblastoma therapy. Cell death & disease, 15(8), 572.

Zhao X, et al. (2023) Glycosylated queuosines in tRNAs optimize translational rate and post-embryonic growth. Cell, 186(25), 5517.

Yang F, et al. (2023) A candidate protective factor in amyotrophic lateral sclerosis: heterogenous nuclear ribonucleoprotein G. Neural regeneration research, 18(7), 1527.

Yamada K, et al. (2023) Proximity extracellular protein-protein interaction analysis of EGFR using AirID-conjugated fragment of antigen binding. Nature communications, 14(1), 8301.

Li D, et al. (2021) A phosphorylation of RIPK3 kinase initiates an intracellular apoptotic pathway that promotes prostaglandin2?-induced corpus luteum regression. eLife, 10.

Iguchi T, et al. (2021) Mutually Repulsive EphA7-EfnA5 Organize Region-to-Region Corticopontine Projection by Inhibiting Collateral Extension. The Journal of neuroscience : the official journal of the Society for Neuroscience, 41(22), 4795.

Lv L, et al. (2020) Discovery of a molecular glue promoting CDK12-DDB1 interaction to trigger cyclin K degradation. eLife, 9.

Kido K, et al. (2020) AirID, a novel proximity biotinylation enzyme, for analysis of protein-protein interactions. eLife, 9.

Nakazono A, et al. (2018) Pharmacological induction of heat shock proteins ameliorates toxicity of mutant PKC? in spinocerebellar ataxia type 14. The Journal of biological chemistry, 293(38), 14758.

Morioka S, et al. (2018) Hearing vulnerability after noise exposure in a mouse model of reactive oxygen species overproduction. Journal of neurochemistry, 146(4), 459.