

Resource Summary Report

Generated by [RRID](#) on Sep 8, 2026

Anti-?-Tubulin(C66)mAb

RRID:AB_2920648

Type: Antibody

Proper Citation

Abmart Cat# M20005, RRID:AB_2920648

Antibody Information

URL: http://antibodyregistry.org/AB_2920648

Proper Citation: Abmart Cat# M20005, RRID:AB_2920648

Target Antigen: ?-Tubulin

Host Organism: mouse

Clonality: monoclonal

Comments: Applications: WB, IF

Antibody Name: Anti-?-Tubulin(C66)mAb

Description: This monoclonal targets ?-Tubulin

Target Organism: Human, Rat, Zebrafish, Arabidopsis thaliana, Mouse, Chicken, Rice

Clone ID: C66

Antibody ID: AB_2920648

Vendor: Abmart

Catalog Number: M20005

Record Creation Time: 20231110T031347+0000

Record Last Update: 20260901T001357+0000

Ratings and Alerts

No rating or validation information has been found for Anti-?-Tubulin(C66)mAb.

No alerts have been found for Anti-?-Tubulin(C66)mAb.

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](#) .

Jin Y, et al. (2026) The aryl hydrocarbon receptor (AHR) drives human leukocyte antigen (HLA)-II expression in human melanoma. Journal of experimental & clinical cancer research : CR, 45(1).

Feng Q, et al. (2025) Macrophage extracellular traps as key mediators of scleral remodeling in myopia induced by hypoxia and activated platelets. Cell reports, 44(6), 115771.

Li F, et al. (2025) Dephosphorylation of bZIP59 by PP2A ensures appropriate shade avoidance response in Arabidopsis. Developmental cell, 60(4), 551.

Xu X, et al. (2025) Hyaluronic acid/?-polylysine hydrogel enriched with Saussurea involucrata polysaccharide for improved skin dryness induced by ultraviolet radiation. International journal of biological macromolecules, 308(Pt 3), 142718.

Wang Y, et al. (2025) Activation of stimulator of interferon genes (STING) and inhibition of vascular endothelial growth factor receptor (VEGFR) by telatinib induce antitumor activity. The Journal of biological chemistry, 111038.

Chen S, et al. (2025) LncRNA EUDAL shapes tumor cell response to hypoxia-induced constitutive EGFR activation and promotes chemoresistance in oral cancer. International journal of oral science, 17(1), 64.

Han X, et al. (2024) Nuclear RNA homeostasis promotes systems-level coordination of cell fate and senescence. Cell stem cell, 31(5), 694.

Yu J, et al. (2024) DCP1A, a MEK substrate, regulates the self-renewal and differentiation of mouse embryonic stem cells. Cell reports, 43(12), 115058.

Kang Z, et al. (2024) m6A-modified cenRNA stabilizes CENPA to ensure centromere integrity in cancer cells. Cell, 187(21), 6035.

Ma W, et al. (2024) OXCT1 functions as a succinyltransferase, contributing to hepatocellular carcinoma via succinylating LACTB. Molecular cell, 84(3), 538.

Jiang GH, et al. (2023) Mechanism of hyperproteinemia-induced damage to female reproduction in a genetic silkworm model. iScience, 26(10), 107860.

Shao Q, et al. (2023) ATF7IP2, a meiosis-specific partner of SETDB1, is required for proper chromosome remodeling and crossover formation during spermatogenesis. Cell reports, 42(8), 112953.

Li Y, et al. (2023) miR-872-5p/FOXO3a/Wnt signaling feed-forward loop promotes proliferation of endogenous neural stem cells after spinal cord ischemia-reperfusion injury in rats. *FASEB journal : official publication of the Federation of American Societies for Experimental Biology*, 37(2), e22760.

Liu S, et al. (2022) TREM2 improves neurological dysfunction and attenuates neuroinflammation, TLR signaling and neuronal apoptosis in the acute phase of intracerebral hemorrhage. *Frontiers in aging neuroscience*, 14, 967825.