

Resource Summary Report

Generated by [RRID](#) on Sep 10, 2026

Mouse Anti-Tubulin, alpha Monoclonal Antibody, Unconjugated, Clone B-5-1-2

RRID:AB_297909

Type: Antibody

Proper Citation

Abcam Cat# ab11304, RRID:AB_297909

Antibody Information

URL: http://antibodyregistry.org/AB_297909

Proper Citation: Abcam Cat# ab11304, RRID:AB_297909

Target Antigen: alpha Tubulin

Host Organism: mouse

Clonality: monoclonal

Comments: validation status unknown, seller recommendations provided in 2012: Immunocytochemistry; Immunofluorescence; Immunoprecipitation; Radioimmunoassay; Western Blot; Immunocytochemistry, Immunocytochemistry/Immunofluorescence, Immunoprecipitation, Radioimmunoassay, Western Blot

Antibody Name: Mouse Anti-Tubulin, alpha Monoclonal Antibody, Unconjugated, Clone B-5-1-2

Description: This monoclonal targets alpha Tubulin

Target Organism: other, chicken, chickenavian, rat, simian, cow, mouse, bovine, human

Clone ID: Clone B-5-1-2

Antibody ID: AB_297909

Vendor: Abcam

Catalog Number: ab11304

Record Creation Time: 20231110T045109+0000

Record Last Update: 20260901T053216+0000

Ratings and Alerts

No rating or validation information has been found for Mouse Anti-Tubulin, alpha Monoclonal Antibody, Unconjugated, Clone B-5-1-2.

No alerts have been found for Mouse Anti-Tubulin, alpha Monoclonal Antibody, Unconjugated, Clone B-5-1-2.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 8 mentions in open access literature.

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

Yamsek M, et al. (2026) Structural basis of regulated N-glycosylation at the secretory translocon. *Nature*, 649(8097), 777.

Hui DJ, et al. (2025) A Rapid Heat-Enhanced Golgi-Cox Staining Method for Detailed Neuroanatomical Analysis Coupled With Immunostaining. *The Journal of comparative neurology*, 533(4), e70042.

Yoshimoto R, et al. (2023) 4.5SH RNA counteracts deleterious exonization of SINE B1 in mice. *Molecular cell*, 83(24), 4479.

Hirai H, et al. (2023) TOR inactivation triggers heterochromatin formation in rDNA during glucose starvation. *Cell reports*, 42(11), 113320.

Yamamoto-Imoto H, et al. (2022) Age-associated decline of MondoA drives cellular senescence through impaired autophagy and mitochondrial homeostasis. *Cell reports*, 38(9), 110444.

Xu L, et al. (2022) ER-mitochondrial contact protein Miga regulates autophagy through Atg14 and Uvrag. *Cell reports*, 41(5), 111583.

Friš?i? J, et al. (2021) The complement system drives local inflammatory tissue priming by metabolic reprogramming of synovial fibroblasts. *Immunity*, 54(5), 1002.

Wang Y, et al. (2020) LGR4, Not LGR5, Enhances hPSC Hematopoiesis by Facilitating Mesoderm Induction via TGF-Beta Signaling Activation. *Cell reports*, 31(5), 107600.