

Resource Summary Report

Generated by [dkNET](#) on Sep 19, 2026

Recombinant Anti-alpha Tubulin antibody [EPR13478(B)] - Loading Control

RRID:AB_2860019

Type: Antibody

Proper Citation

Abcam Cat# ab176560, RRID:AB_2860019

Antibody Information

URL: http://antibodyregistry.org/AB_2860019

Proper Citation: Abcam Cat# ab176560, RRID:AB_2860019

Target Antigen: alpha Tubulin

Host Organism: rabbit

Clonality: recombinant

Comments: Applications: WB, IHC-P, ICC/IF, Flow Cyt, IP

Antibody Name: Recombinant Anti-alpha Tubulin antibody [EPR13478(B)] - Loading Control

Description: This recombinant targets alpha Tubulin

Target Organism: rat, mouse, human

Clone ID: EPR13478(B)

Antibody ID: AB_2860019

Vendor: Abcam

Catalog Number: ab176560

Record Creation Time: 20231110T032041+0000

Record Last Update: 20260829T081025+0000

Ratings and Alerts

- Head-to-head comparison of available commercial antibodies against Tubulin alpha-4A chain by immunoblot (Western blot), immunoprecipitation and immunofluorescence. - YCHarOS <https://ycharos.com/>

No alerts have been found for Recombinant Anti-alpha Tubulin antibody [EPR13478(B)] - Loading Control.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 12 mentions in open access literature.

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

Jamaluddin A, et al. (2026) MRAP2 potentiates GPCR signaling by conserved mechanisms that are disrupted by obesity-associated genetic variants. Cell reports, 45(3), 117018.

Lu L, et al. (2026) RNF126 mediates fetal growth restriction via ubiquitination-dependent degradation of the MYH9/MYH10 complex. iScience, 29(6), 116285.

Zheng M, et al. (2025) Exercise preconditioning alleviates ischemia-induced memory deficits by increasing circulating adiponectin. Neural regeneration research, 20(5), 1445.

MacMillan AC, et al. (2025) PRPS activity tunes redox homeostasis in Myc-driven lymphoma. Redox biology, 84, 103649.

Jamaluddin A, et al. (2025) MRAP2 potentiates GPCR signaling by conserved mechanisms that are disrupted by obesity-associated genetic variants. bioRxiv : the preprint server for biology.

Hann SH, et al. (2024) Depletion of SMN protein in mesenchymal progenitors impairs the development of bone and neuromuscular junction in spinal muscular atrophy. eLife, 12.

Sealover NE, et al. (2024) In situ modeling of acquired resistance to RTK/RAS-pathway-targeted therapies. iScience, 27(1), 108711.

Qian H, et al. (2024) Follws1-driven nuclear translocation of deacetylated FoITFIIS ensures conidiation of Fusarium oxysporum. Cell reports, 43(8), 114588.

Li J, et al. (2024) Metabolically activated energetic materials mediate cellular anabolism for bone regeneration. Trends in biotechnology, 42(12), 1745.

Zhan X, et al. (2024) Calcium-Dependent Regulation of Neuronal Excitability Is Rescued in Fragile X Syndrome by a Tat-Conjugated N-Terminal Fragment of FMRP. The Journal of neuroscience : the official journal of the Society for Neuroscience, 44(21).

Sun Z, et al. (2023) Chromatin regulation of transcriptional enhancers and cell fate by the Sotos syndrome gene NSD1. *Molecular cell*, 83(14), 2398.

Benslimane Y, et al. (2020) Genome-Wide Screens Reveal that Resveratrol Induces Replicative Stress in Human Cells. *Molecular cell*, 79(5), 846.