

Resource Summary Report

Generated by PRECISE-TBI on Aug 11, 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: 20250820T005819+0000

Record Last Update: 20250820T094122+0000

Ratings and Alerts

No rating or validation information has been found for Recombinant Anti-alpha Tubulin antibody [EPR13478(B)] - Loading Control.

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 [PRECISE-TBI](#).

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 FoltFIIS 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.