

Resource Summary Report

Generated by [NIF](#) on Sep 4, 2026

Anti-beta Tubulin antibody - Loading Control

RRID:AB_2210370

Type: Antibody

Proper Citation

Abcam Cat# ab6046, RRID:AB_2210370

Antibody Information

URL: http://antibodyregistry.org/AB_2210370

Proper Citation: Abcam Cat# ab6046, RRID:AB_2210370

Target Antigen: beta Tubulin

Host Organism: rabbit

Clonality: polyclonal

Comments: Applications: ICC, WB, IHC-P, IP

Antibody Name: Anti-beta Tubulin antibody - Loading Control

Description: This polyclonal targets beta Tubulin

Target Organism: rat, chinese hamster, mouse, human

Antibody ID: AB_2210370

Vendor: Abcam

Catalog Number: ab6046

Record Creation Time: 20231110T081432+0000

Record Last Update: 20260831T214831+0000

Ratings and Alerts

No rating or validation information has been found for Anti-beta Tubulin antibody - Loading Control.

No alerts have been found for Anti-beta Tubulin antibody - Loading Control.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 186 mentions in open access literature.

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

Zheng L, et al. (2026) Type I unconventional protein secretion of the SARS-CoV-2 nucleocapsid protein promotes inflammatory cytokine release. Cell reports, 45(7), 117613.

Stokes MS, et al. (2026) NAD⁺ sensing by PARP7 regulates the C/EBP β -dependent transcription program during adipogenesis. Cell reports, 45(2), 116929.

Zhang Y, et al. (2026) FTO Regulates Autophagy and Energy Metabolism in Sepsis-Induced Cardiomyopathy: Insights From Integrated Transcriptome and Proteome Analysis. FASEB journal : official publication of the Federation of American Societies for Experimental Biology, 40(11), e71985.

Gadad SS, et al. (2026) X-linked cancer-associated polypeptide (XCP) from lncRNA1456 modulates PHF8 histone demethylase activity to regulate the epigenome, gene expression, and cellular pathways in breast cancer. Oncogene, 45(17), 1557.

Wang L, et al. (2026) The circadian gene Dec2 promotes pancreatic cancer progression and dormancy through immune evasion. Developmental cell, 61(6), 1208.

Shin H, et al. (2026) ADAR1 regulates dsRNA formation in nuclear and mitochondrial transcripts through editing-dependent and -independent mechanisms. Cell reports, 45(3), 117026.

Koul S, et al. (2026) Mapping the Subtype-Specific PARP1 ADP-ribosylated Proteome in Breast Cancer Cells. Molecular cancer research : MCR.

Ding C, et al. (2026) CSNK2B gene replacement rescues autism-related phenotypes and establishes translational EEG biomarkers. Cell reports. Medicine, 7(6), 102832.

Song H, et al. (2026) Hijacking ERAD for targeted degradation of transmembrane proteins. Cell, 189(6), 1768.

Guo M, et al. (2026) Gypenosides ameliorate depression by modulating microglial state transition via the NLRP3/Caspase-1/ASC signaling pathway. Phytomedicine : international journal of phytotherapy and phytopharmacology, 156, 158189.

Nguyen TF, et al. (2025) Dynamic regulation of murine RNA polymerase III transcription during heat shock stress. Genetics, 230(1).

Maurer W, et al. (2025) D-amino acid oxidase as a chemogenetic tool for spatiotemporally controlled hydrogen peroxide production: The oxygen connection. British journal of pharmacology.

Lyons H, et al. (2025) RNA polymerase II partitioning is a shared feature of diverse oncofusion condensates. *Cell*, 188(14), 3843.

Summers BS, et al. (2025) Renal and hepatic function is preserved following inducible knockout of kynurenine pathway enzymes KMO or QPRT in adult mice. *PloS one*, 20(12), e0335906.

Rajeevan A, et al. (2025) Aurora A regulates the material property of spindle poles to orchestrate nuclear organization at mitotic exit. *The EMBO journal*.

Ho-Xuan H, et al. (2025) YTHDF proteins and m6A-RNA clients undergo autophagic turnover during contact inhibition. *Cell reports*, 44(9), 116188.

Moya-Garzon MD, et al. (2025) A γ -hydroxybutyrate shunt pathway generates anti-obesity ketone metabolites. *Cell*, 188(1), 175.

Bryan E, et al. (2025) Nucleosomal asymmetry shapes histone mark binding and promotes poising at bivalent domains. *Molecular cell*, 85(3), 471.

Smoak CN, et al. (2025) ZYS-1 is not an ADAR1 inhibitor. *RNA (New York, N.Y.)*, 31(12), 1703.

Zhang M, et al. (2025) METTL5 deficiency induces oligoasthenoteratozoospermia via impaired 18S rRNA m6A methylation in humans and mice. *Molecular therapy : the journal of the American Society of Gene Therapy*.