# Resource Summary Report

Generated by RRID on Sep 6, 2026

## Recombinant Anti-alpha Tubulin antibody [EPR13799]

RRID:AB_2928998
Type: Antibody

### Proper Citation

Abcam Cat# ab184970, RRID:AB_2928998

### Antibody Information

**URL:** http://antibodyregistry.org/AB_2928998

**Proper Citation:** Abcam Cat# ab184970, RRID:AB_2928998

**Target Antigen:** alpha Tubulin

**Host Organism:** rabbit

**Clonality:** recombinant monoclonal

**Comments:** Applications: WB

**Antibody Name:** Recombinant Anti-alpha Tubulin antibody [EPR13799]

**Description:** This recombinant monoclonal targets alpha Tubulin

**Target Organism:** saccharomyces cerevisiae

**Clone ID:** EPR13799

**Antibody ID:** AB_2928998

**Vendor:** Abcam

**Catalog Number:** ab184970

**Record Creation Time:** 20231110T031248+0000

**Record Last Update:** 20260830T011732+0000

### Ratings and Alerts

No rating or validation information has been found for Recombinant Anti-alpha Tubulin antibody [EPR13799].

No alerts have been found for Recombinant Anti-alpha Tubulin antibody [EPR13799].

## Data and Source Information

**Source:** Antibody Registry

## Usage and Citation Metrics

We found 6 mentions in open access literature.

**Listed below are recent publications.** The full list is available at RRID .

Arnold ME, et al. (2026) Identification and validation of an interaction between the E3 ubiquitin ligase WWP1 and the Transcriptional Co-Activator WBP2 in the human heart. Biology open, 15(4).

Tr??ster V, et al. (2025) Custom affinity probes reveal DNA-damage-induced, ssDNA-independent chromatin SUMOylation in budding yeast. Cell reports, 44(3), 115353.

Wagner CB, et al. (2025) Rad53 regulates RNase H1, which promotes DNA replication through sites of transcription-replication conflict. Cell reports, 44(11), 116565.

Renz C, et al. (2024) Ubiquiton-An inducible, linkage-specific polyubiquitylation tool. Molecular cell, 84(2), 386.

Carminati M, et al. (2023) A direct interaction between CPF and RNA Pol II links RNA 3' end processing to transcription. Molecular cell, 83(24), 4461.

Hung PH, et al. (2023) Differential Hsp90-dependent gene expression is strain-specific and common among yeast strains. iScience, 26(5), 106635.