

# Resource Summary Report

Generated by [NIF](#) on Jul 31, 2026

## anti-tubulin TAT-1, anti-alpha tubulin

RRID:AB\_10013740

Type: Antibody

### Proper Citation

Sigma-Aldrich Cat# 00020911, RRID:AB\_10013740

### Antibody Information

**URL:** [http://antibodyregistry.org/AB\\_10013740](http://antibodyregistry.org/AB_10013740)

**Proper Citation:** Sigma-Aldrich Cat# 00020911, RRID:AB\_10013740

**Target Antigen:** T. brucei brucei cytoskeleton

**Host Organism:** mouse

**Clonality:** monoclonal

**Comments:** Vendor recommendations: Western blot

**Antibody Name:** anti-tubulin TAT-1, anti-alpha tubulin

**Description:** This monoclonal targets T. brucei brucei cytoskeleton

**Defining Citation:** [PMID:22210625](#)

**Antibody ID:** AB\_10013740

**Vendor:** Sigma-Aldrich

**Catalog Number:** 00020911

**Record Creation Time:** 20250819T235116+0000

**Record Last Update:** 20250820T063721+0000

### Ratings and Alerts

No rating or validation information has been found for anti-tubulin TAT-1, anti-alpha tubulin.

No alerts have been found for anti-tubulin TAT-1, anti-alpha tubulin.

## Data and Source Information

**Source:** [Antibody Registry](#)

## Usage and Citation Metrics

We found 10 mentions in open access literature.

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

Liu Z, et al. (2024) FANCM promotes PARP inhibitor resistance by minimizing ssDNA gap formation and counteracting resection inhibition. Cell reports, 43(7), 114464.

Charlton SJ, et al. (2024) The fork protection complex promotes parental histone recycling and epigenetic memory. Cell, 187(18), 5029.

Benitez A, et al. (2023) GEN1 promotes common fragile site expression. Cell reports, 42(2), 112062.

Kong N, et al. (2023) Protocol for biallelic tagging of an endogenous gene using CRISPR-Cas9 in human cells. STAR protocols, 4(2), 102286.

Kong N, et al. (2023) RIF1 suppresses the formation of single-stranded ultrafine anaphase bridges via protein phosphatase 1. Cell reports, 42(2), 112032.

Kampmeyer C, et al. (2022) Disease-linked mutations cause exposure of a protein quality control degron. Structure (London, England : 1993), 30(9), 1245.

Young SJ, et al. (2020) MutS? Stimulates Holliday Junction Resolution by the SMX Complex. Cell reports, 33(3), 108289.

Fianco G, et al. (2017) Caspase-8 contributes to angiogenesis and chemotherapy resistance in glioblastoma. eLife, 6.

Liao P, et al. (2017) Mutant p53 Gains Its Function via c-Myc Activation upon CDK4 Phosphorylation at Serine 249 and Consequent PIN1 Binding. Molecular cell, 68(6), 1134.

Gilbert J, et al. (2016) The X-Linked Autism Protein KIAA2022/KIDLIA Regulates Neurite Outgrowth via N-Cadherin and  $\beta$ -Catenin Signaling. eNeuro, 3(5).