Resource Summary Report

Generated by FDI Lab - SciCrunch.org on Apr 14, 2025

Anti-Tubulin alpha, C-Terminal antibody produced in rabbit

RRID:AB_10743646
Type: Antibody

Proper Citation

(Sigma-Aldrich Cat# SAB4500087, RRID:AB_10743646)

Antibody Information

URL: http://antibodyregistry.org/AB_10743646

Proper Citation: (Sigma-Aldrich Cat# SAB4500087, RRID:AB_10743646)

Target Antigen: Tubulin alpha C-Terminal antibody produced in rabbit

Host Organism: rabbit

Clonality: polyclonal

Comments: Vendor recommendations: Immunohistochemistry; Western Blot; immunohistochemistry: suitable, immunoblotting: suitable

Antibody Name: Anti-Tubulin alpha, C-Terminal antibody produced in rabbit

Description: This polyclonal targets Tubulin alpha C-Terminal antibody produced in rabbit

Target Organism: rat, mouse, human

Antibody ID: AB_10743646

Vendor: Sigma-Aldrich

Catalog Number: SAB4500087

Record Creation Time: 20231110T065602+0000

Record Last Update: 20241115T053057+0000

Ratings and Alerts

No rating or validation information has been found for Anti-Tubulin alpha, C-Terminal antibody produced in rabbit.

No alerts have been found for Anti-Tubulin alpha, C-Terminal antibody produced in rabbit.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 5 mentions in open access literature.

Listed below are recent publications. The full list is available at FDI Lab - SciCrunch.org.

Subra M, et al. (2023) VAP-A intrinsically disordered regions enable versatile tethering at membrane contact sites. Developmental cell, 58(2), 121.

Jagri? M, et al. (2021) Optogenetic control of PRC1 reveals its role in chromosome alignment on the spindle by overlap length-dependent forces. eLife, 10.

Torrino S, et al. (2021) Mechano-induced cell metabolism promotes microtubule glutamylation to force metastasis. Cell metabolism, 33(7), 1342.

Taha E, et al. (2020) eEF2/eEF2K Pathway in the Mature Dentate Gyrus Determines Neurogenesis Level and Cognition. Current biology : CB, 30(18), 3507.

Vukuši? K, et al. (2017) Microtubule Sliding within the Bridging Fiber Pushes Kinetochore Fibers Apart to Segregate Chromosomes. Developmental cell, 43(1), 11.