

Resource Summary Report

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gamma Tubulin (C-11)

RRID:AB_628417

Type: Antibody

Proper Citation

(Santa Cruz Biotechnology Cat# sc-17787, RRID:AB_628417)

Antibody Information

URL: http://antibodyregistry.org/AB_628417

Proper Citation: (Santa Cruz Biotechnology Cat# sc-17787, RRID:AB_628417)

Target Antigen: TUBG1, TUBG2

Host Organism: mouse

Clonality: monoclonal

Comments: validation status unknown check with seller; recommendations: ELISA; Immunocytochemistry; Immunofluorescence; Immunohistochemistry; Immunoprecipitation; Western Blot; Western Blotting, Immunoprecipitation, Immunofluorescence, Immunohistochemistry(P), ELISA

Antibody Name: gamma Tubulin (C-11)

Description: This monoclonal targets TUBG1, TUBG2

Target Organism: rat, mouse, human

Clone ID: C-11

Antibody ID: AB_628417

Vendor: Santa Cruz Biotechnology

Catalog Number: sc-17787

Record Creation Time: 20231110T043805+0000

Record Last Update: 20241115T093623+0000

Ratings and Alerts

No rating or validation information has been found for gamma Tubulin (C-11).

No alerts have been found for gamma Tubulin (C-11).

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 [FDI Lab - SciCrunch.org](#).

Deja S, et al. (2024) Hepatic malonyl-CoA synthesis restrains gluconeogenesis by suppressing fat oxidation, pyruvate carboxylation, and amino acid availability. Cell metabolism.

Soeda Y, et al. (2024) Intracellular tau fragment droplets serve as seeds for tau fibrils. Structure (London, England : 1993), 32(10), 1793.

Wu J, et al. (2023) Microtubule nucleation from the fibrous corona by LIC1-pericentrin promotes chromosome congression. Current biology : CB, 33(5), 912.

Peralta M, et al. (2020) Intraflagellar Transport Complex B Proteins Regulate the Hippo Effector Yap1 during Cardiogenesis. Cell reports, 32(3), 107932.

Gupta H, et al. (2020) SAS-6 Association with γ -Tubulin Ring Complex Is Required for Centriole Duplication in Human Cells. Current biology : CB, 30(12), 2395.

Yoshida S, et al. (2020) The novel ciliogenesis regulator DYRK2 governs Hedgehog signaling during mouse embryogenesis. eLife, 9.