Resource Summary Report

Generated by dkNET on Aug 11, 2026

gamma Tubulin (C-20)

RRID:AB_2211262
Type: Antibody

Proper Citation

Santa Cruz Biotechnology Cat# sc-7396, RRID:AB_2211262

Antibody Information

URL: http://antibodyregistry.org/AB_2211262

Proper Citation: Santa Cruz Biotechnology Cat# sc-7396, RRID:AB_2211262

Target Antigen: TUBG1, TUBG2

Host Organism: goat

Clonality: polyclonal

Comments: Discontinued: 2016; 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-20)

Description: This polyclonal targets TUBG1, TUBG2

Target Organism: rat, mouse, human

Clone ID: C-20

Antibody ID: AB_2211262

Vendor: Santa Cruz Biotechnology

Catalog Number: sc-7396

Record Creation Time: 20250820T013455+0000

Record Last Update: 20250820T111835+0000

Ratings and Alerts

No rating or validation information has been found for gamma Tubulin (C-20).

Warning: Discontinued: 2016
Discontinued: 2016; validation status unknown check with seller; recommendations: ELISA; Immunocytochemistry; Immunofluorescence; Immunohistochemistry; Immunoprecipitation; Western Blot; Western Blotting, Immunoprecipitation, Immunofluorescence, Immunohistochemistry(P), ELISA

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 9 mentions in open access literature.

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

Karapetian E, et al. (2026) A goat-derived gamma-tubulin antibody for triple-channel imaging of primary cilia. BMC molecular and cell biology, 27(1).

Yoshida S, et al. (2024) Primary Cilia are Required for Cell-Type Determination and Angiogenesis in Pituitary Development. Endocrinology, 165(8).

Xie C, et al. (2021) Endoderm development requires centrioles to restrain p53-mediated apoptosis in the absence of ERK activity. Developmental cell, 56(24), 3334.

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

Hu J, et al. (2018) Nuclear localization of EIF4G3 suggests a role for the XY body in translational regulation during spermatogenesis in mice. Biology of reproduction, 98(1), 102.

Tan Y, et al. (2018) Dismissal of RNA Polymerase II Underlies a Large Ligand-Induced Enhancer Decommissioning Program. Molecular cell, 71(4), 526.

Kopinke D, et al. (2017) Ciliary Hedgehog Signaling Restricts Injury-Induced Adipogenesis. Cell, 170(2), 340.

Tawo R, et al. (2017) The Ubiquitin Ligase CHIP Integrates Proteostasis and Aging by Regulation of Insulin Receptor Turnover. Cell, 169(3), 470.

Joachim J, et al. (2017) Centriolar Satellites Control GABARAP Ubiquitination and GABARAP-Mediated Autophagy. Current biology : CB, 27(14), 2123.