

Resource Summary Report

Generated by [RRID](#) on Jul 5, 2024

hFAB™ Rhodamine Anti-Tubulin Primary Antibody

RRID:AB_2884950

Type: Antibody

Proper Citation

(Bio-Rad Cat# 12004165, RRID:AB_2884950)

Antibody Information

URL: http://antibodyregistry.org/AB_2884950

Proper Citation: (Bio-Rad Cat# 12004165, RRID:AB_2884950)

Target Antigen: Tubulin

Host Organism: human

Clonality: unknown

Antibody Name: hFAB™ Rhodamine Anti-Tubulin Primary Antibody

Description: This unknown targets Tubulin

Antibody ID: AB_2884950

Vendor: Bio-Rad

Catalog Number: 12004165

Alternative Catalog Numbers: 12004166

Record Creation Time: 20231110T031739+0000

Record Last Update: 20240530T205535+0000

Ratings and Alerts

No rating or validation information has been found for hFAB™ Rhodamine Anti-Tubulin Primary Antibody.

No alerts have been found for hFAB™ Rhodamine Anti-Tubulin Primary Antibody.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 8 mentions in open access literature.

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

Hoyer MJ, et al. (2024) Combinatorial selective ER-phagy remodels the ER during neurogenesis. *Nature cell biology*, 26(3), 378.

Hoyer MJ, et al. (2023) Combinatorial selective ER-phagy remodels the ER during neurogenesis. *bioRxiv : the preprint server for biology*.

Quesada-Vázquez S, et al. (2023) Potential therapeutic implications of histidine catabolism by the gut microbiota in NAFLD patients with morbid obesity. *Cell reports. Medicine*, 4(12), 101341.

Choi BH, et al. (2022) Lineage-specific silencing of PSAT1 induces serine auxotrophy and sensitivity to dietary serine starvation in luminal breast tumors. *Cell reports*, 38(3), 110278.

Kaneshiro N, et al. (2022) Lipid flippase dysfunction as a therapeutic target for endosomal anomalies in Alzheimer's disease. *iScience*, 25(3), 103869.

Cotton TR, et al. (2022) Structural basis of K63-ubiquitin chain formation by the Gordon-Holmes syndrome RBR E3 ubiquitin ligase RNF216. *Molecular cell*, 82(3), 598.

Sun RC, et al. (2021) Brain glycogen serves as a critical glucosamine cache required for protein glycosylation. *Cell metabolism*, 33(7), 1404.

Cejas RB, et al. (2021) Analysis of the intracellular traffic of IgG in the context of Down syndrome (trisomy 21). *Scientific reports*, 11(1), 10981.