Resource Summary Report

Generated by FDI Lab - SciCrunch.org on Apr 3, 2025

alpha Tubulin antibody [DM1A] (HRP)

RRID:AB_880625
Type: Antibody

Proper Citation

(Abcam Cat# ab40742, RRID:AB_880625)

Antibody Information

URL: http://antibodyregistry.org/AB_880625

Proper Citation: (Abcam Cat# ab40742, RRID:AB_880625)

Target Antigen: alpha Tubulin antibody [DM1A] (HRP)

Host Organism: mouse

Clonality: monoclonal

Comments: validation status unknown, seller recommendations provided in 2012: WB; Western Blot

Antibody Name: alpha Tubulin antibody [DM1A] (HRP)

Description: This monoclonal targets alpha Tubulin antibody [DM1A] (HRP)

Target Organism: rat, xenopusamphibian, mouse, human

Antibody ID: AB_880625

Vendor: Abcam

Catalog Number: ab40742

Record Creation Time: 20231110T075629+0000

Record Last Update: 20241115T073846+0000

Ratings and Alerts

No rating or validation information has been found for alpha Tubulin antibody [DM1A] (HRP).

No alerts have been found for alpha Tubulin antibody [DM1A] (HRP).

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 13 mentions in open access literature.

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

Takaki T, et al. (2024) Micronuclei induced by radiation, replication stress, or chromosome segregation errors do not activate cGAS-STING. Molecular cell, 84(11), 2203.

Ferreira LGA, et al. (2024) Generation of heterozygous (MCRIi030-A-1) and homozygous (MCRIi030-A-2) NR2F2/COUP-TFII knockout human iPSC lines. Stem cell research, 76, 103374.

Wong NKP, et al. (2024) TRIM2 Selectively Regulates Inflammation-Driven Pathological Angiogenesis without Affecting Physiological Hypoxia-Mediated Angiogenesis. International journal of molecular sciences, 25(6).

Liu B, et al. (2023) Cationic amphiphilic antihistamines inhibit STAT3 via Ca2+-dependent lysosomal H+ efflux. Cell reports, 42(2), 112137.

Jansens RJJ, et al. (2023) Alphaherpesvirus-mediated remodeling of the cellular transcriptome results in depletion of m6A-containing transcripts. iScience, 26(8), 107310.

Chang RC, et al. (2021) Programmed suppression of oxidative phosphorylation and mitochondrial function by gestational alcohol exposure correlate with widespread increases in H3K9me2 that do not suppress transcription. Epigenetics & chromatin, 14(1), 27.

Hasegawa Y, et al. (2021) Identification and Analysis of a Novel NR0B1 Mutation in Late-Onset Adrenal Hypoplasia Congenita and Hypogonadism. Journal of the Endocrine Society, 5(2), bvaa176.

Vuong-Brender TT, et al. (2021) Neuronal calmodulin levels are controlled by CAMTA transcription factors. eLife, 10.

Maier NK, et al. (2021) Separase cleaves the kinetochore protein Meikin at the meiosis I/II transition. Developmental cell, 56(15), 2192.

Li W, et al. (2020) Chimeric Antigen Receptor Designed to Prevent Ubiquitination and Downregulation Showed Durable Antitumor Efficacy. Immunity, 53(2), 456.

Iyer S, et al. (2020) Elevation of the unfolded protein response increases RANKL expression. FASEB bioAdvances, 2(4), 207.

Kojima ML, et al. (2019) Amplification of a broad transcriptional program by a common factor triggers the meiotic cell cycle in mice. eLife, 8.

Lee J, et al. (2018) SETD7 Drives Cardiac Lineage Commitment through Stage-Specific Transcriptional Activation. Cell stem cell, 22(3), 428.