Resource Summary Report

Generated by RRID on Aug 10, 2026

Mouse Anti-Chicken Tubulin-alpha Ab-2 Mouse Monoclonal Antibody, Unconjugated, Clone DM1A

RRID:AB_144075
Type: Antibody

Proper Citation

Lab Vision Cat# MS-581, RRID:AB_144075

Antibody Information

URL: http://antibodyregistry.org/AB_144075

Proper Citation: Lab Vision Cat# MS-581, RRID:AB_144075

Target Antigen: Chicken Tubulin-alpha

Host Organism: mouse

Clonality: monoclonal

Comments: This antibody came from from Lab Vision, now part of Thermo Fisher; manufacturer recommendations: Consolidated with AB_144079, AB_144087, AB_144078, AB_144074, and AB_144072 on 09/20/16

Antibody Name: Mouse Anti-Chicken Tubulin-alpha Ab-2 Mouse Monoclonal Antibody, Unconjugated, Clone DM1A

Description: This monoclonal targets Chicken Tubulin-alpha

Target Organism: other, chickenavian, rat, xenopus, porcine, cow, pig, mouse, gerbil, bovine, human

Clone ID: Clone DM1A

Antibody ID: AB_144075

Vendor: Lab Vision

Catalog Number: MS-581

Alternative Catalog Numbers: MS-581-P, MS-581-R7, MS-581-P0, MS-581-P1, MS-581-P1ABX, MS-581-PABX

Record Creation Time: 20250819T224826+0000

Record Last Update: 20250820T032151+0000

Ratings and Alerts

No rating or validation information has been found for Mouse Anti-Chicken Tubulin-alpha Ab-2 Mouse Monoclonal Antibody, Unconjugated, Clone DM1A.

No alerts have been found for Mouse Anti-Chicken Tubulin-alpha Ab-2 Mouse Monoclonal Antibody, Unconjugated, Clone DM1A.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 11 mentions in open access literature.

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

Inde Z, et al. (2020) Kinetic Heterogeneity of Cancer Cell Fractional Killing. Cell reports, 32(1), 107845.

Scimone ML, et al. (2020) Muscle and neuronal guidepost-like cells facilitate planarian visual system regeneration. Science (New York, N.Y.), 368(6498).

Midorikawa R, et al. (2020) Monitoring the glycosylation of ?-amino-3-hydroxy-5-methyl-4-isoxazole-propionate-type glutamate receptors using specific antibodies reveals a novel regulatory mechanism of N-glycosylation occupancy by molecular chaperones in mice. Journal of neurochemistry, 153(5), 567.

Müller I, et al. (2020) Cancer Cells Employ Nuclear Caspase-8 to Overcome the p53-Dependent G2/M Checkpoint through Cleavage of USP28. Molecular cell, 77(5), 970.

Tian M, et al. (2019) Non-coding RNA Transcription in Tetrahymena Meiotic Nuclei Requires Dedicated Mediator Complex-Associated Proteins. Current biology : CB, 29(14), 2359.

Cao JY, et al. (2019) A Genome-wide Haploid Genetic Screen Identifies Regulators of Glutathione Abundance and Ferroptosis Sensitivity. Cell reports, 26(6), 1544.

Magtanong L, et al. (2019) Exogenous Monounsaturated Fatty Acids Promote a Ferroptosis-Resistant Cell State. Cell chemical biology, 26(3), 420.

Del Mistro G, et al. (2018) Systemic network analysis identifies XIAP and I?B? as potential drug targets in TRAIL resistant BRAF mutated melanoma. NPJ systems biology and applications, 4, 39.

Sugiyama Y, et al. (2017) A Novel Plasma Membrane-Anchored Protein Regulates Xylem Cell-Wall Deposition through Microtubule-Dependent Lateral Inhibition of Rho GTPase Domains. Current biology : CB, 27(16), 2522.

Janczyk P?, et al. (2017) Mechanism of Ska Recruitment by Ndc80 Complexes to Kinetochores. Developmental cell, 41(4), 438.

Wang IE, et al. (2016) Hedgehog signaling regulates gene expression in planarian glia. eLife, 5.