Resource Summary Report

Generated by FDI Lab - SciCrunch.org on May 17, 2025

Monoclonal Anti-HA antibody produced in mouse

RRID:AB_260092
Type: Antibody

Proper Citation

(Sigma-Aldrich Cat# H9658, RRID:AB_260092)

Antibody Information

URL: http://antibodyregistry.org/AB_260092

Proper Citation: (Sigma-Aldrich Cat# H9658, RRID:AB_260092)

Target Antigen: HA antibody produced in mouse

Host Organism: mouse

Clonality: monoclonal

Comments: Vendor recommendations: IgG1 Immunoprecipitation; ELISA; Western Blot; Immunocytochemistry; immunoblotting: 1:10,000

Antibody Name: Monoclonal Anti-HA antibody produced in mouse

Description: This monoclonal targets HA antibody produced in mouse

Target Organism: hamster, ha

Antibody ID: AB_260092

Vendor: Sigma-Aldrich

Catalog Number: H9658

Record Creation Time: 20231110T081522+0000

Record Last Update: 20241115T052329+0000

Ratings and Alerts

No rating or validation information has been found for Monoclonal Anti-HA antibody produced in mouse.

No alerts have been found for Monoclonal Anti-HA antibody produced in mouse.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 112 mentions in open access literature.

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

Schultz H, et al. (2024) ZEB1 Inhibits LH? Subunit Transcription When Overexpressed, but Is Dispensable for LH Synthesis in Mice. Endocrinology, 165(10).

Meade JJ, et al. (2024) Activation of the NLRP1B inflammasome by caspase-8. Communications biology, 7(1), 1164.

Randolph ME, et al. (2024) RNA helicase DDX3 regulates RAD51 localization and DNA damage repair in Ewing sarcoma. iScience, 27(2), 108925.

Zhao X, et al. (2024) A critical suppression feedback loop determines soybean photoperiod sensitivity. Developmental cell, 59(13), 1750.

Medina-Suárez S, et al. (2024) Msc1 is a nuclear envelope protein that reinforces DNA repair in late mitosis. iScience, 27(7), 110250.

Lee CS, et al. (2024) Formyl-methionine-mediated eukaryotic ribosome quality control pathway for cold adaptation. Molecular cell.

Peng X, et al. (2024) HMOX1-LDHB interaction promotes ferroptosis by inducing mitochondrial dysfunction in foamy macrophages during advanced atherosclerosis. Developmental cell.

Guan D, et al. (2024) Central inhibition of HDAC6 re-sensitizes leptin signaling during obesity to induce profound weight loss. Cell metabolism, 36(4), 857.

Wang D, et al. (2024) Bacillus cereus NJ01 induces SA- and ABA-mediated immunity against bacterial pathogens through the EDS1-WRKY18 module. Cell reports, 43(4), 113985.

Wang T, et al. (2024) Dual roles of CCDC102A in governing centrosome duplication and cohesion. Cell reports, 43(2), 113696.

Wang T, et al. (2024) Securin acetylation prevents precocious separase activation and premature sister chromatid separation. Current biology : CB, 34(6), 1295.

Markovinovic A, et al. (2024) Stimulating VAPB-PTPIP51 ER-mitochondria tethering corrects FTD/ALS mutant TDP43 linked Ca2+ and synaptic defects. Acta neuropathologica communications, 12(1), 32.

Li XM, et al. (2024) Histone lactylation inhibits RAR? expression in macrophages to promote colorectal tumorigenesis through activation of TRAF6-IL-6-STAT3 signaling. Cell reports, 43(2), 113688.

Tang Y, et al. (2023) MLKL regulates Cx43 ubiquitinational degradation and mediates neuronal necroptosis in ipsilateral thalamus after focal cortical infarction. Molecular brain, 16(1), 74.

Zhuge R, et al. (2023) hCINAP regulates the differentiation of embryonic stem cells by regulating NEDD4 liquid-liquid phase-separation-mediated YAP1 activation. Cell reports, 42(1), 111935.

Ye R, et al. (2023) Capture RIC-seq reveals positional rules of PTBP1-associated RNA loops in splicing regulation. Molecular cell, 83(8), 1311.

Mun SH, et al. (2023) Marchf6 E3 ubiquitin ligase critically regulates endoplasmic reticulum stress, ferroptosis, and metabolic homeostasis in POMC neurons. Cell reports, 42(7), 112746.

Zakharova A, et al. (2023) A neo-functionalized homolog of host transmembrane protein controls localization of bacterial endosymbionts in the trypanosomatid Novymonas esmeraldas. Current biology : CB, 33(13), 2690.

Li Y, et al. (2023) A Wnt-induced lncRNA-DGCR5 splicing switch drives tumor-promoting inflammation in esophageal squamous cell carcinoma. Cell reports, 42(6), 112542.

Shao Q, et al. (2023) ATF7IP2, a meiosis-specific partner of SETDB1, is required for proper chromosome remodeling and crossover formation during spermatogenesis. Cell reports, 42(8), 112953.