

Resource Summary Report

Generated by [NIF](#) on Jul 30, 2026

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: 20250819T231250+0000

Record Last Update: 20250820T043845+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 121 mentions in open access literature.

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

Zhu S, et al. (2025) Isoform-specific function of NSD3 in DNA replication stress confers resistance to PARP inhibitors in prostate cancer. *Molecular cell*, 85(14), 2673.

Chiang CY, et al. (2025) PPM1M, an LRRK2-counteracting, phosphoRab12-preferring phosphatase with a potential link to Parkinson's disease. *Cell reports*, 44(8), 116031.

Mussulini BHM, et al. (2025) MIA40 suppresses cell death induced by apoptosis-inducing factor 1. *EMBO reports*, 26(7), 1835.

Liu X, et al. (2025) MFSD6 is an entry receptor for respiratory enterovirus D68. *Cell host & microbe*, 33(2), 267.

Tahmasebinia F, et al. (2025) The 40S ribosomal subunit recycling complex modulates mitochondrial dynamics and endoplasmic reticulum - mitochondria tethering at mitochondrial fission/fusion hotspots. *Nature communications*, 16(1), 1021.

Yeat NY, et al. (2025) Bro1 proteins determine tumor immune evasion and metastasis by controlling secretion or degradation of multivesicular bodies. *Developmental cell*, 60(15), 2114.

Miller MF, et al. (2025) In vivo profiling of the endothelium using 'AngioTag' zebrafish. *Angiogenesis*, 28(3), 40.

Xun Y, et al. (2025) GPR45 modulates Gs at primary cilia of the paraventricular hypothalamus to control food intake. *Science (New York, N.Y.)*, 388(6751), eadp3989.

Chiang CY, et al. (2025) PPM1M, a LRRK2-counteracting, phosphoRab12-preferring phosphatase with potential link to Parkinson's disease. *bioRxiv : the preprint server for biology*.

Zheng K, et al. (2025) Mask protein keeps NF- κ B precursor inactive by inducing a closed conformation and isolating it in biomolecular condensates. *Cell reports*, 44(9), 116225.

Fan Y, et al. (2025) Itaconate transporter SLC13A3 confers immunotherapy resistance via alkylation-mediated stabilization of PD-L1. *Cell metabolism*, 37(2), 514.

Wang Z, et al. (2025) OsFKBP12 transduces the sucrose signal from OsNIN8 to the OSTOR pathway in a loosely binding manner for cell division. *iScience*, 28(1), 111555.

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

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

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

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

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

Dong Y, et al. (2024) TSPAN4 influences glioblastoma progression through regulating EGFR stability. *iScience*, 27(8), 110417.

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

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