

Resource Summary Report

Generated by [NIF](#) on Sep 10, 2026

Monoclonal Anti-HA antibody produced in mouse

RRID:AB_262051

Type: Antibody

Proper Citation

Sigma-Aldrich Cat# H3663, RRID:AB_262051

Antibody Information

URL: http://antibodyregistry.org/AB_262051

Proper Citation: Sigma-Aldrich Cat# H3663, RRID:AB_262051

Target Antigen: HA antibody produced in mouse

Host Organism: mouse

Clonality: monoclonal

Comments: Vendor recommendations: IgG1 immunocytochemistry: 1.0-2.0 mug/mL, immunoblotting: 0.25-0.5 mug/mL, immunoprecipitation: 0.5-2.0 mug; Immunocytochemistry; Western Blot; Immunoprecipitation

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_262051

Vendor: Sigma-Aldrich

Catalog Number: H3663

Record Creation Time: 20231110T081553+0000

Record Last Update: 20260829T172748+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 187 mentions in open access literature.

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

Li Y, et al. (2026) Lactylation-driven nuclear RIG-I promoted by lactate transporter inhibitor suppresses DNA damage repair through inhibiting PARP1 activity. Cell reports, 45(1), 116854.

Dong P, et al. (2026) Enhanced HIF-1 α cooperation by a human ROR γ t mutant potentiates Th17 pathogenicity. Cell reports, 45(4), 117123.

Gao Y, et al. (2026) OsALY4 acts as an m5C-mRNA reader facilitating mRNA export and contributing to chilling and salt tolerance in rice. Cell reports, 45(4), 117276.

Berbeira-Santana M, et al. (2026) Structurally exclusive Teneurin complexes orchestrate divergent programs in early cortical development. Nature communications, 17(1).

Ahmed B, et al. (2026) CRL2FEM1B uses heme to recruit BACH1 for degradation and regulate ferroptosis in lung cancer. Molecular cell, 86(10), 1993.

Ma X, et al. (2026) UFMylation-dependent inhibition of AKT signaling by PHLDA3 in lung adenocarcinoma. Cell reports, 45(4), 117154.

Wang S, et al. (2026) Purinergic signaling promotes gliomagenesis through nuclear calcium transients. bioRxiv : the preprint server for biology.

Behera AK, et al. (2026) RNA-coupled CRISPR screens reveal ZNF207 as a regulator of LMNA aberrant splicing in progeria. Molecular cell, 86(1), 41.

Peng Q, et al. (2026) Lipid droplet-mitochondria tethering releases MAVS inhibition to potentiate antiviral immunity. Cell reports, 45(7), 117601.

Pachano T, et al. (2026) Systematic discovery of pathogen effector functions across human pathogens and pathways. Cell.

Ming Y, et al. (2025) Coordinated control of calcium signaling by CPK3 and CaM2 via CNGCs in response to cold stress in Arabidopsis. Developmental cell.

Kenaston MW, et al. (2025) Yellow Fever Virus Interactomes Reveal Common and Divergent Strategies of Replication and Evolution for Mosquito-borne Flaviviruses. *bioRxiv* : the preprint server for biology.

Dahiya UR, et al. (2025) Disrupting the interaction between androgen receptor and its coregulator WDR77 delays the growth of treatment-resistant prostate cancer. *Cell reports*, 44(9), 116235.

Shaikh IG, et al. (2025) Electrochemical coupling at the plasma membrane by mouse voltage-sensitive phosphatase requires association with basigin. *Cell reports*, 44(9), 116200.

Zou W, et al. (2025) TMEM63B functions as a mammalian hyperosmolar sensor for thirst. *Neuron*, 113(9), 1430.

Qin X, et al. (2025) Light-quality-directed plant growth strategy controlled by SnRK2s. *Developmental cell*.

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

Kawai-Harada Y, et al. (2025) VesicleVoyager: In Vivo Selection of Surface Displayed Proteins That Direct Extracellular Vesicles to Tissue-Specific Targets. *Journal of extracellular vesicles*, 14(11), e70184.

Kawai-Harada Y, et al. (2025) Generation of Cellular Biofactories for Scalable Production of Surface-Engineered Extracellular Vesicles via CRISPR Genome Editing. *bioRxiv* : the preprint server for biology.

Taghbalout A, et al. (2025) Extrachromosomal DNA associates with nuclear condensates and reorganizes chromatin structures to enhance oncogenic transcription. *Cancer cell*.