Resource Summary Report

Generated by NIF on Jul 29, 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: 20250820T002246+0000

Record Last Update: 20250820T080700+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 178 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.

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.

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.

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

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.

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.

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

Zhang XL, et al. (2025) Designer polyQ fusion proteins sequester USP7/HDM2 for modulating P53 functionality. iScience, 28(3), 112025.

Mansat M, et al. (2025) PI3KC2? depletion rescues endosomal trafficking defects in Mtm1 knockout skeletal muscle cells. Journal of lipid research, 66(3), 100756.

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.

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

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.

Sun Y, et al. (2024) AURKA Enhances the Glycolysis and Development of Ovarian Endometriosis Through ER?. Endocrinology, 165(4).

Kristó I, et al. (2024) Moesin contributes to heat shock gene response through direct binding to the Med15 subunit of the Mediator complex in the nucleus. Open biology, 14(10), 240110.

Li X, et al. (2024) Jasmonate signaling pathway confers salt tolerance through a NUCLEAR FACTOR-Y trimeric transcription factor complex in Arabidopsis. Cell reports, 43(3), 113825.

Spirtos AN, et al. (2024) RBN-2397, a PARP7 Inhibitor, Synergizes with Paclitaxel to Inhibit Proliferation and Migration of Ovarian Cancer Cells. bioRxiv : the preprint server for biology.

Zheng D, et al. (2024) Human YKT6 forms priming complex with STX17 and SNAP29 to facilitate autophagosome-lysosome fusion. Cell reports, 43(2), 113760.

Dong J, et al. (2024) A hominoid-specific signaling axis regulating the tempo of synaptic maturation. Cell reports, 43(8), 114548.

Mazeaud C, et al. (2024) Zika virus remodels and hijacks IGF2BP2 ribonucleoprotein complex to promote viral replication organelle biogenesis. eLife, 13.