

Resource Summary Report

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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: 20241017T001612+0000

Record Last Update: 20241017T015703+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 163 mentions in open access literature.

Listed below are recent publications. The full list is available at [FDI Lab - SciCrunch.org](#).

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

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.

Spiros 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*.

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.

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

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

Kiriyama K, et al. (2024) Novel synthetic biological study on intracellular distribution of human GlcNAc-1-phosphotransferase expressed in insect cells. *Journal of biochemistry*, 175(3), 265.

Xia W, et al. (2024) p53 promotes antiviral innate immunity by driving hexosamine metabolism. *Cell reports*, 43(2), 113724.

Xiao MS, et al. (2024) Genome-scale exon perturbation screens uncover exons critical for cell fitness. *Molecular cell*, 84(13), 2553.

Gerke C, et al. (2024) Multimodal HLA-I genotype regulation by human cytomegalovirus US10 and resulting surface patterning. *eLife*, 13.

Cao S, et al. (2024) Recognition of BACH1 quaternary structure degrades by two F-box proteins under oxidative stress. *Cell*, 187(26), 7568.

Wang C, et al. (2024) Apicomplexan mitoribosome from highly fragmented rRNAs to a functional machine. *Nature communications*, 15(1), 10689.

Dick A, et al. (2024) Structural characterization of Thogoto Virus nucleoprotein provides insights into viral RNA encapsidation and RNP assembly. *Structure (London, England : 1993)*, 32(8), 1068.

Shatz O, et al. (2024) Rim aperture of yeast autophagic membranes balances cargo inclusion with vesicle maturation. *Developmental cell*.

Qin Y, et al. (2024) ISGylation by HERCs facilitates STING activation. *Cell reports*, 43(5), 114135.

Mutlu B, et al. (2024) Small molecules targeting selective PCK1 and PGC-1 α lysine acetylation cause anti-diabetic action through increased lactate oxidation. *Cell chemical biology*, 31(10), 1772.

Ruan ZR, et al. (2024) Inter-organ steroid hormone signaling promotes myoblast fusion via direct transcriptional regulation of a single key effector gene. *Current biology : CB*.

Wang H, et al. (2024) Germline Mutations of Holliday Junction Resolvase Genes in Multiple Primary Malignancies Involving Lung Cancer Lead to PARP Inhibitor Sensitization. *Clinical cancer research : an official journal of the American Association for Cancer Research*, 30(8), 1607.

Zhao J, et al. (2024) H2AK119ub1 differentially fine-tunes gene expression by modulating canonical PRC1- and H1-dependent chromatin compaction. *Molecular cell*, 84(7), 1191.

Liang F, et al. (2024) DOT1L/H3K79me2 represses HIV-1 reactivation via recruiting DCAF1. *Cell reports*, 43(7), 114368.