

Resource Summary Report

Generated by [FDI Lab - SciCrunch.org](https://fdi-lab.sci-crunch.org) on Apr 9, 2025

Anti-HA antibody produced in rabbit

RRID:AB_260070

Type: Antibody

Proper Citation

(Sigma-Aldrich Cat# H6908, RRID:AB_260070)

Antibody Information

URL: http://antibodyregistry.org/AB_260070

Proper Citation: (Sigma-Aldrich Cat# H6908, RRID:AB_260070)

Target Antigen: HA antibody produced in rabbit

Clonality: polyclonal

Comments: Vendor recommendations: immunoprecipitation: 1:200

Antibody Name: Anti-HA antibody produced in rabbit

Description: This polyclonal targets HA antibody produced in rabbit

Target Organism: human

Antibody ID: AB_260070

Vendor: Sigma-Aldrich

Catalog Number: H6908

Record Creation Time: 20241016T235946+0000

Record Last Update: 20241017T013213+0000

Ratings and Alerts

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

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

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 156 mentions in open access literature.

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

Jian F, et al. (2025) Deacetylated SNAP47 recruits HOPS to facilitate autophagosome-lysosome fusion independent of STX17. *Nature communications*, 16(1), 543.

Warlow SM, et al. (2024) Mesoaccumbal glutamate neurons drive reward via glutamate release but aversion via dopamine co-release. *Neuron*, 112(3), 488.

Xu X, et al. (2024) Phase separation of chimeric antigen receptor promotes immunological synapse maturation and persistent cytotoxicity. *Immunity*, 57(12), 2755.

Cai H, et al. (2024) Gibberellin and cytokinin signaling antagonistically control female-germline cell specification in Arabidopsis. *Developmental cell*.

He C, et al. (2024) UFL1 ablation in T cells suppresses PD-1 UFMylation to enhance anti-tumor immunity. *Molecular cell*, 84(6), 1120.

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.

Shen SY, et al. (2024) Optimizing rice grain size by attenuating phosphorylation-triggered functional impairment of a chromatin modifier ternary complex. *Developmental cell*, 59(4), 448.

Chrustowicz J, et al. (2024) Multisite phosphorylation dictates selective E2-E3 pairing as revealed by Ubc8/UBE2H-GID/CTLH assemblies. *Molecular cell*, 84(2), 293.

Seo D, et al. (2024) Poxvirus A51R proteins regulate microtubule stability and antagonize a cell-intrinsic antiviral response. *Cell reports*, 43(3), 113882.

Shu J, et al. (2024) EMF1 functions as a 3D chromatin modulator in Arabidopsis. *Molecular cell*, 84(24), 4729.

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

Chang Y, et al. (2024) The UBE2F-CRL5ASB11-DIRAS2 axis is an oncogene and tumor

suppressor cascade in pancreatic cancer cells. *Developmental cell*, 59(10), 1317.

McNeil JB, et al. (2024) 1,10-phenanthroline inhibits sumoylation and reveals that yeast SUMO modifications are highly transient. *EMBO reports*, 25(1), 68.

Jiang D, et al. (2024) A condensates-to-VPS41-associated phagic vacuoles conversion pathway controls autophagy degradation in plants. *Developmental cell*, 59(17), 2287.

Ng AYE, et al. (2024) Genetic compensation between ribosomal protein paralogs mediated by a cognate circular RNA. *Cell reports*, 43(5), 114228.

Kiryama 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.

Rex EA, et al. (2024) FEAR antiviral response pathway is independent of interferons and countered by poxvirus proteins. *Nature microbiology*, 9(4), 988.

Hao JD, et al. (2024) DDX21 mediates co-transcriptional RNA m6A modification to promote transcription termination and genome stability. *Molecular cell*, 84(9), 1711.

Pun R, et al. (2024) PKC ζ promotes keratinocyte cell migration through Cx43 phosphorylation-mediated suppression of intercellular communication. *iScience*, 27(3), 109033.

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