

Resource Summary Report

Generated by [NIF](#) on Sep 13, 2026

HA-influenza

RRID:AB_2314672

Type: Antibody

Proper Citation

Covance Cat# MMS-101P, RRID:AB_2314672

Antibody Information

URL: http://antibodyregistry.org/AB_2314672

Proper Citation: Covance Cat# MMS-101P, RRID:AB_2314672

Target Antigen: HA

Host Organism: mouse

Clonality: unknown

Comments: ENCODE PROJECT External validation DATA SET is released testing lot unknown for not specified; status is not eligible for new data

Antibody Name: HA-influenza

Description: This unknown targets HA

Target Organism: influenzavirus

Antibody ID: AB_2314672

Vendor: Covance

Catalog Number: MMS-101P

Alternative Catalog Numbers: ENCAB000ASV

Record Creation Time: 20231110T034925+0000

Record Last Update: 20260829T233309+0000

Ratings and Alerts

- ENCODE PROJECT External validation for lot: unknown is available under ENCODE ID: ENCAB000ASV - ENCODE <https://www.encodeproject.org/antibodies/ENCAB000ASV>

No alerts have been found for HA-influenza.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 107 mentions in open access literature.

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

Luo Y, et al. (2026) mRNA 3' UTRs chaperone intrinsically disordered regions to control protein activity. *Cell*, 189(15), 4619.

Vo N, et al. (2026) Detection of nuclear STING in cultured human cells and in the normal and cancer tissues. *iScience*, 29(5), 115711.

Latini C, et al. (2025) Cytoplasmic DIS3 is an exosome-independent endoribonuclease with catalytic activity toward circular RNAs. *Cell reports*, 44(6), 115769.

Al Kabbani MA, et al. (2025) Effects of P301L-TAU on post-translational modifications of microtubules in human iPSC-derived cortical neurons and TAU transgenic mice. *Neural regeneration research*, 20(8), 2348.

Sahasrabuddhe AA, et al. (2025) The FBXO45-GEF-H1 Axis Controls Germinal Center Formation and B-cell Lymphomagenesis. *Cancer discovery*, 15(4), 838.

Jeong HK, et al. (2025) Micro-scale control of oligodendrocyte morphology and myelination by the intellectual disability-linked protein acyltransferase ZDHHC9. *eLife*, 13.

Xu B, et al. (2025) γ -synuclein blocks γ -synuclein condensate fusion to disrupt the maturation of phase separation. *Cell reports*, 44(6), 115761.

Wang J, et al. (2024) ARF alters PAF1 complex integrity to selectively repress oncogenic transcription programs upon p53 loss. *Molecular cell*, 84(23), 4538.

Anderson MJM, et al. (2024) Molecular basis of proteolytic cleavage regulation by the extracellular matrix receptor dystroglycan. *Structure (London, England : 1993)*.

Chen L, et al. (2024) Palmitoylation alters LDHA activity and pancreatic cancer response to chemotherapy. *Cancer letters*, 587, 216696.

Rona G, et al. (2024) CDK-independent role of D-type cyclins in regulating DNA mismatch repair. *Molecular cell*.

Dardis GJ, et al. (2023) An EZH2-NF- κ B regulatory axis drives expression of pro-oncogenic gene signatures in triple negative breast cancer. *iScience*, 26(7), 107115.

Le Guerroué F, et al. (2023) TNIP1 inhibits selective autophagy via bipartite interaction with LC3/GABARAP and TAX1BP1. *Molecular cell*, 83(6), 927.

Song T, et al. (2023) TRIM28 represses renal cell carcinoma cell proliferation by inhibiting TFE3/KDM6A-regulated autophagy. *The Journal of biological chemistry*, 299(5), 104621.

Mishra I, et al. (2022) Protein tyrosine phosphatase receptor γ serves as the orexigenic asprosin receptor. *Cell metabolism*, 34(4), 549.

Koester AM, et al. (2022) EFR3 and phosphatidylinositol 4-kinase III β regulate insulin-stimulated glucose transport and GLUT4 dispersal in 3T3-L1 adipocytes. *Bioscience reports*, 42(7).

Lv S, et al. (2022) Efficient and reversible Cas13d-mediated knockdown with an all-in-one lentivirus-vector. *Frontiers in bioengineering and biotechnology*, 10, 960192.

Shi DD, et al. (2022) De novo pyrimidine synthesis is a targetable vulnerability in IDH mutant glioma. *Cancer cell*, 40(9), 939.

Huppertz I, et al. (2022) Riboregulation of Enolase 1 activity controls glycolysis and embryonic stem cell differentiation. *Molecular cell*, 82(14), 2666.

Marshall RS, et al. (2022) A trio of ubiquitin ligases sequentially drives ubiquitylation and autophagic degradation of dysfunctional yeast proteasomes. *Cell reports*, 38(11), 110535.