

Resource Summary Report

Generated by [NIF](#) on Sep 5, 2026

HA (hemagglutinin)

RRID:AB_2314622

Type: Antibody

Proper Citation

Roche Cat# 3F10, RRID:AB_2314622

Antibody Information

URL: http://antibodyregistry.org/AB_2314622

Proper Citation: Roche Cat# 3F10, RRID:AB_2314622

Clonality: unknown

Antibody Name: HA (hemagglutinin)

Description: This unknown targets

Defining Citation: [PMID:19757495](#)

Antibody ID: AB_2314622

Vendor: Roche

Catalog Number: 3F10

Record Creation Time: 20231110T042044+0000

Record Last Update: 20260829T065125+0000

Ratings and Alerts

No rating or validation information has been found for HA (hemagglutinin).

No alerts have been found for HA (hemagglutinin).

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 80 mentions in open access literature.

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

Liu J, et al. (2026) Targeting the noncanonical function of metabolic enzyme PHGDH in driving PD-L1 expression and cancer immune evasion. *Cell reports. Medicine*, 7(4), 102704.

Zhang Z, et al. (2025) A subcellular map of translational machinery composition and regulation at the single-molecule level. *Science (New York, N.Y.)*, 387(6738), eadn2623.

Diaz-Martin S, et al. (2025) Structural and functional characterization of TgGSK3, a druggable kinase in *Toxoplasma gondii*. *Nature communications*, 16(1), 9765.

Dombrovski M, et al. (2025) Molecular gradients shape synaptic specificity of a visuomotor transformation. *Nature*, 644(8076), 453.

Pachano B, et al. (2025) An ISWI-related chromatin remodeller regulates stage-specific gene expression in *Toxoplasma gondii*. *Nature microbiology*, 10(5), 1156.

Hargitai D, et al. (2025) HOPS-dependent vesicle tethering lock inhibits endolysosomal fusions and autophagosome secretion upon the loss of Syntaxin17. *Science advances*, 11(23), eadu9605.

Robert MG, et al. (2025) Uncovering biomarkers for chronic toxoplasmosis detection highlights alternative pathways shaping parasite dormancy. *EMBO molecular medicine*, 17(7), 1686.

Dawson LE, et al. (2025) The deubiquitylating enzyme Fat facets promotes Fat signalling and restricts tissue growth. *Nature communications*, 16(1), 1938.

Zhang X, et al. (2024) Mechanoresponsive regulation of myogenesis by the force-sensing transcriptional regulator Tono. *Current biology : CB*, 34(18), 4143.

Antunes AV, et al. (2024) In vitro production of cat-restricted *Toxoplasma* pre-sexual stages. *Nature*, 625(7994), 366.

Rommelaere S, et al. (2024) A humoral stress response protects *Drosophila* tissues from antimicrobial peptides. *Current biology : CB*.

Ishii K, et al. (2023) Reelin regulates the migration of late-born hippocampal CA1 neurons via cofilin phosphorylation. *Molecular and cellular neurosciences*, 124, 103794.

Gui J, et al. (2023) Simultaneous activation of Tor and suppression of ribosome biogenesis by TRIM-NHL proteins promotes terminal differentiation. *Cell reports*, 42(3), 112181.

Yi J, et al. (2023) ER-localized JmjC domain-containing protein JMJD8 targets STING to promote immune evasion and tumor growth in breast cancer. *Developmental cell*, 58(9), 760.

Antunes AV, et al. (2023) In vitro production of cat-restricted Toxoplasma pre-sexual stages by epigenetic reprogramming. bioRxiv : the preprint server for biology.

Feng Q, et al. (2023) Splicing quality control mediated by DHX15 and its G-patch activator SUGP1. Cell reports, 42(10), 113223.

Watson JL, et al. (2023) Synthetic Par polarity induces cytoskeleton asymmetry in unpolarized mammalian cells. Cell, 186(21), 4710.

Salgado-Polo F, et al. (2023) Autotaxin facilitates selective LPA receptor signaling. Cell chemical biology, 30(1), 69.

Bhaskar PK, et al. (2022) Germline sex determination regulates sex-specific signaling between germline stem cells and their niche. Cell reports, 39(1), 110620.

Kampmeyer C, et al. (2022) Disease-linked mutations cause exposure of a protein quality control degron. Structure (London, England : 1993), 30(9), 1245.