

Resource Summary Report

Generated by [NIF](#) on Sep 16, 2026

Anti-HA High Affinity; Rat monoclonal antibody (clone 3F10)

RRID:AB_390918

Type: Antibody

Proper Citation

Roche Cat# 11867423001, RRID:AB_390918

Antibody Information

URL: http://antibodyregistry.org/AB_390918

Proper Citation: Roche Cat# 11867423001, RRID:AB_390918

Target Antigen: HA High Affinity; Rat monoclonal antibody (clone 3F10)

Host Organism: rat

Clonality: unknown

Comments: The following antibodies were determined to be duplicates and consolidated by curator on 3/2019: AB_390918, AB_10094468.

Antibody Name: Anti-HA High Affinity; Rat monoclonal antibody (clone 3F10)

Description: This unknown targets HA High Affinity; Rat monoclonal antibody (clone 3F10)

Defining Citation: [PMID:18425811](#), [PMID:21031559](#), [PMID:25119036](#)

Antibody ID: AB_390918

Vendor: Roche

Catalog Number: 11867423001

Record Creation Time: 20231110T081149+0000

Record Last Update: 20260829T010402+0000

Ratings and Alerts

No rating or validation information has been found for Anti-HA High Affinity; Rat monoclonal antibody (clone 3F10).

No alerts have been found for Anti-HA High Affinity; Rat monoclonal antibody (clone 3F10).

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 421 mentions in open access literature.

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

Kawaguchi K, et al. (2026) Linear ubiquitination triggers Amph-mediated T-tubule biogenesis. *Science advances*, 12(2), eady4934.

Kim SS, et al. (2026) Ribonuclease ? promotes longevity by preventing age-associated accumulation of circular RNA in stress granules. *Molecular cell*, 86(5), 885.

Ramirez JJ, et al. (2026) Astrocyte-microglia crosstalk through Hevin and Toll-like receptor signaling controls developmental thalamocortical synapse refinement. *Neuron*, 114(8), 1433.

Cruz-Miron R, et al. (2026) TgSEC14-LTP1 is a vacuole-secreted SEC14/CRAL-TRIO-like protein required for host DAG flux and PC homeostasis in *T. gondii*. *Cell reports*, 45(5), 117299.

Aghabi D, et al. (2026) ZFT is the major iron and zinc transporter in *Toxoplasma gondii*. *eLife*, 14.

Dopp J, et al. (2026) A genetic strategy for targeting local astrocytes in adult *Drosophila*. *Cell reports methods*, 6(3), 101332.

Duhay V, et al. (2026) Control of lysosome function by the GTPase-activating protein TBC1D9B and its binding partner TMEM55B. *Nature communications*, 17(1).

Hasegawa K, et al. (2026) Age-related decline in nuclear envelope LINC complex drives neuronal aging via axon initial segment dysfunction. *EMBO reports*, 27(13), 3788.

Lemus L, et al. (2026) O-mannosylation of misfolded ER proteins promotes ERAD. *The EMBO journal*, 45(2), 564.

Xia Z, et al. (2026) A GPX1-OSBPL8 axis mediates noncanonical in vivo ferroptosis and cancer growth suppression. *Cell*, 189(7), 1957.

Chung PC, et al. (2026) Genetic network shaping Kenyon cell identity and function in *Drosophila* mushroom bodies. *eLife*, 14.

Zhao Y, et al. (2026) The nanoscale mobility of calcium channels is driven by readily releasable synaptic vesicles to support precise neurotransmission in live *C. elegans*. *bioRxiv* : the preprint server for biology.

Nössing C, et al. (2026) Species-specific cleavage of the autophagy adaptor p62 dictates responses to TNF. *Molecular cell*, 86(8), 1574.

Ma X, et al. (2026) IAP-based biodegraders can convert necroptosis to apoptosis and eliminate cancer driving protein complexes. *Cell chemical biology*, 33(4), 553.

Ni M, et al. (2026) Epigenetic phase variation in the gut microbiome enhances bacterial adaptation. *Cell host & microbe*, 34(6), 1033.

Sakers K, et al. (2026) Neuroligin-2 is ubiquitinated by Nedd4l to control developmental astrocyte morphogenesis. *The Journal of cell biology*, 225(7).

Tran U, et al. (2026) BICC1 interacts with PKD1 and PKD2 to drive cystogenesis in ADPKD. *eLife*, 14.

Liu C, et al. (2026) An uORF-encoded mobile peptide sparks systemic stomatal immunity. *Cell*, 189(5), 1407.

Hisamatsu D, et al. (2026) Identification of a set of transcriptional regulators involved in the temporal regulation of neuronal subtype differentiation. *Developmental biology*, 535, 66.

Jones D, et al. (2026) Physiological febrile heat stress increases cytoadhesion through increased protein trafficking of *Plasmodium falciparum* surface proteins into the red blood cell. *eLife*, 14.