Resource Summary Report

Generated by NIF on Aug 17, 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

Host Organism: rat

Clonality: monoclonal

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 monoclonal targets HA

Clone ID: Clone 3F10

Defining Citation: PMID:18425811, PMID:21031559

Antibody ID: AB_390918

Vendor: Roche

Catalog Number: 11867423001

Record Creation Time: 20250820T062003+0000

Record Last Update: 20250820T234950+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.

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.

Fujiyama H, et al. (2026) Diamond-Blackfan anemia gene product RPS19 counteracts SET to maintain p53 transcriptional activity and tumor suppressor function. Cell reports, 45(5), 117333.