Resource Summary Report

Generated by dkNET on Jul 31, 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 390 mentions in open access literature.

Listed below are recent publications. The full list is available at dkNET .

Larasati YA, et al. (2026) Pathogenic G?o Mutants Drive Dominant GPCR Coupling in GNAO1 Encephalopathies. FASEB journal : official publication of the Federation of American Societies for Experimental Biology, 40(1), e71402.

Di R, et al. (2025) A mechano-resistance mechanism in skin adapts to terrestrial locomotion. Cell.

Li J, et al. (2025) Inhibition of GABARAP or GABARAPL1 prevents aminoglycoside-induced hearing loss. Proceedings of the National Academy of Sciences of the United States of America, 122(7), e2416453122.

Goldberg AR, et al. (2025) Glioma-induced alterations in excitatory neurons are reversed by mTOR inhibition. Neuron, 113(6), 858.

Chiang CY, et al. (2025) PPM1M, an LRRK2-counteracting, phosphoRab12-preferring phosphatase with a potential link to Parkinson's disease. Cell reports, 44(8), 116031.

Altin S, et al. (2025) Ubiquitin precursor with C-terminal extension promotes proteostasis and longevity. Molecular cell, 85(19), 3677.

Zhou N, et al. (2025) SLC7A11 is an unconventional H+ transporter in lysosomes. Cell, 188(13), 3441.

Yang J, et al. (2025) Primary ciliary protein kinase A activity in the prefrontal cortex modulates stress in mice. Neuron, 113(8), 1276.

Bosworth AP, et al. (2025) Astrocyte glypican 5 regulates synapse maturation and stabilization. Cell reports, 44(3), 115374.

Niazi A, et al. (2025) Microvilli control the morphogenesis of the tectorial membrane extracellular matrix. Developmental cell, 60(5), 679.

Rodrigues E, et al. (2025) Cryptosporidium modifies intestinal microvilli through an exported virulence factor. Cell host & microbe, 33(5), 719.

Pal M, et al. (2025) The establishment of nuclear organization in mouse embryos is orchestrated by multiple epigenetic pathways. Cell, 188(13), 3583.

Kim A, et al. (2025) Mice deficient in TWIK-1 are more susceptible to kainic acid-induced seizures. iScience, 28(1), 111587.

Marzook NB, et al. (2025) The essential host genome for Cryptosporidium survival exposes metabolic dependencies that can be leveraged for treatment. Cell.

Zahavi EE, et al. (2025) Repeat-element RNAs integrate a neuronal growth circuit. Cell, 188(16), 4350.

Lakemeyer M, et al. (2025) A Bacteroides fragilis protease activates host PAR2 to induce intestinal pain and inflammation. Cell host & microbe.

Chen C, et al. (2025) Leucine-rich repeat kinase 2 impairs the release sites of Parkinson's disease vulnerable dopamine axons. bioRxiv : the preprint server for biology.

Taoka H, et al. (2025) Transcriptional dynamics uncover the role of BNIP3 in mitophagy during muscle remodeling in Drosophila. eLife, 14.

Young J, et al. (2025) RNF216 variants found in patients with dementia, hypogonadotropic hypogonadism and severe ataxia deregulate autophagy. The Journal of clinical endocrinology and metabolism.

Zhang F, et al. (2025) RHEB neddylation by the UBE2F-SAG axis enhances mTORC1 activity and aggravates liver tumorigenesis. The EMBO journal, 44(4), 1185.