

Resource Summary Report

Generated by [dkNET](#) on Aug 1, 2026

GFP antibody [3H9]

RRID:AB_10773374

Type: Antibody

Proper Citation

ChromoTek Cat# 3h9-100, RRID:AB_10773374

Antibody Information

URL: http://antibodyregistry.org/AB_10773374

Proper Citation: ChromoTek Cat# 3h9-100, RRID:AB_10773374

Target Antigen: GFP

Host Organism: rat

Clonality: monoclonal

Comments: Lot # 100316 was verified by Moores Cancer center; validation report attached

Antibody Name: GFP antibody [3H9]

Description: This monoclonal targets GFP

Antibody ID: AB_10773374

Vendor: ChromoTek

Catalog Number: 3h9-100

Alternative Catalog Numbers: ABIN398304, 3h9

Record Creation Time: 20250820T011456+0000

Record Last Update: 20250820T102541+0000

Ratings and Alerts

No rating or validation information has been found for GFP antibody [3H9].

No alerts have been found for GFP antibody [3H9].

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 35 mentions in open access literature.

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

Kj??rgaard J, et al. (2025) Personalized molecular signatures of insulin resistance and type 2 diabetes. *Cell*, 188(15), 4106.

Lee JY, et al. (2025) Imp/IGF2BP and Syp/SYNCRIP temporal RNA interactomes uncover combinatorial networks of regulators of Drosophila brain development. *Science advances*, 11(6), eadr6682.

Thomason PA, et al. (2024) Biogenesis of lysosome-related organelles complex-2 is an evolutionarily ancient proto-coatomer complex. *Current biology : CB*, 34(15), 3564.

Jones RM, et al. (2024) Characterizing replisome disassembly in human cells. *iScience*, 27(7), 110260.

Yuen ELH, et al. (2024) A RabGAP negatively regulates plant autophagy and immune trafficking. *Current biology : CB*, 34(10), 2049.

Szczesna M, et al. (2024) Bacterial esterases reverse lipopolysaccharide ubiquitylation to block host immunity. *Cell host & microbe*, 32(6), 913.

Funck D, et al. (2024) Guanidine production by plant homoarginine-6-hydroxylases. *eLife*, 12.

Buracco S, et al. (2024) Scar/WAVE drives actin protrusions independently of its VCA domain using proline-rich domains. *Current biology : CB*, 34(19), 4436.

Podraza-Farhanieh A, et al. (2023) A proinsulin-dependent interaction between ENPL-1 and ASNA-1 in neurons is required to maintain insulin secretion in *C. elegans*. *Development (Cambridge, England)*, 150(6).

Davidson A, et al. (2023) Salmonella invasion of a cell is self-limiting due to effector-driven activation of N-WASP. *iScience*, 26(5), 106643.

Ketley RF, et al. (2022) DNA double-strand break-derived RNA drives TIRR/53BP1 complex dissociation. *Cell reports*, 41(4), 111526.

Giordano L, et al. (2022) A plant receptor domain with functional analogies to animal malectin disables ER stress responses upon infection. *iScience*, 25(3), 103877.

Singh SP, et al. (2022) AKT and SGK kinases regulate cell migration by altering Scar/WAVE complex activation and Arp2/3 complex recruitment. *Frontiers in molecular biosciences*, 9, 965921.

Alphonse N, et al. (2022) A family of conserved bacterial virulence factors dampens interferon responses by blocking calcium signaling. *Cell*, 185(13), 2354.

Abu-Zhayia ER, et al. (2022) CDYL1-dependent decrease in lysine crotonylation at DNA double-strand break sites functionally uncouples transcriptional silencing and repair. *Molecular cell*, 82(10), 1940.

Joosten J, et al. (2021) PIWI proteomics identifies Atari and Pasilla as piRNA biogenesis factors in *Aedes* mosquitoes. *Cell reports*, 35(5), 109073.

Choudhary B, et al. (2021) Spliceosomal component PRP-40 is a central regulator of microexon splicing. *Cell reports*, 36(5), 109464.

Wang Y, et al. (2021) A calmodulin-binding transcription factor links calcium signaling to antiviral RNAi defense in plants. *Cell host & microbe*, 29(9), 1393.

Samuels TJ, et al. (2020) Imp/IGF2BP levels modulate individual neural stem cell growth and division through myc mRNA stability. *eLife*, 9.

Serres MP, et al. (2020) F-Actin Interactome Reveals Vimentin as a Key Regulator of Actin Organization and Cell Mechanics in Mitosis. *Developmental cell*, 52(2), 210.