Resource Summary Report

Generated by NIF on Aug 18, 2026

HA-Tag (C29F4) Rabbit mAb

RRID:AB_1549585
Type: Antibody

Proper Citation

(Cell Signaling Technology Cat# 3724, RRID:AB_1549585)

Antibody Information

URL: http://antibodyregistry.org/AB_1549585

Proper Citation: (Cell Signaling Technology Cat# 3724, RRID:AB_1549585)

Target Antigen: HA-Tag

Host Organism: rabbit

Clonality: monoclonal

Comments: Applications: W, IP, IHC-P, IF-IC, F, ChIP

Antibody Name: HA-Tag (C29F4) Rabbit mAb

Description: This monoclonal targets HA-Tag

Target Organism: species independent

Clone ID: C29F4

Antibody ID: AB_1549585

Vendor: Cell Signaling Technology

Catalog Number: 3724

Alternative Catalog Numbers: 3724S

Record Creation Time: 20260408T215511+0000

Record Last Update: 20260415T210729+0000

Ratings and Alerts

No rating or validation information has been found for HA-Tag (C29F4) Rabbit mAb.

No alerts have been found for HA-Tag (C29F4) Rabbit mAb.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 1146 mentions in open access literature.

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

Luck C, et al. (2026) Modeling of Capicua Family Fusion Oncoprotein-Driven Cancers Reveals Gene-Specific Functionality. Molecular cancer research : MCR, 24(5), 337.

Huang X, et al. (2026) Unified phase separation drives DNA-induced inflammasome activation of the AIM2-like receptors. Cell reports, 45(3), 117065.

Cai S, et al. (2026) Condensation of an H3K9me3 methyltransferase complex promotes heritable gene silencing and heterochromatin formation. Cell reports, 45(4), 117152.

Cao K, et al. (2026) HDAC5-encoded Microprotein NISM Mediates Nucleolar Formation and Ribosomal RNA Synthesis. bioRxiv : the preprint server for biology.

Wu J, et al. (2026) Astrocytic AEBP1-NPAS3-LIPA pathway coordinates cholesterol homeostasis to regulate Alzheimer's pathology. Cell reports, 45(4), 117193.

Xu Y, et al. (2026) KCTD10 weakens m6A modification of IL-11 in a ubiquitin-dependent manner to repress tumour immune escape in lung adenocarcinoma. British journal of pharmacology, 183(16), 4778.

Martín A, et al. (2026) Targeted KRASG12V Degradation in vivo Elicits Lung Adenocarcinoma Regression with Subsequent Relapse from Dysregulated Proteolysis. Cancer research.

Li Z, et al. (2026) A negative regulator of mitochondrial complex I assembly adapts respiration to cellular energy demand. Molecular cell.

Bernaus-Esqué M, et al. (2026) Annexin A6 controls multi-organelle contact site formation and endolysosomal positioning, and remodels the STARD3 interactome. iScience, 29(7), 116387.

Spratt M, et al. (2026) Temporal tuning of switch-like virulence expression resolves environmental uncertainty through phenotypic heterogeneity. Current biology : CB, 36(13), 3336.

Huang C, et al. (2026) Pregnenolone promotes immune evasion through blocking endogenous retrovirus expression. Cell metabolism, 38(5), 981.

Lin J, et al. (2026) AAVLINK: A potent DNA-recombination method for large cargo delivery in gene therapy. Cell, 189(3), 969.

Stanland LJ, et al. (2026) Protocols to evaluate mutant specificity of an oncogene-targeting siRNA using orthogonal in vitro and in vivo approaches. STAR protocols, 7(1), 104323.

Xue H, et al. (2026) UBE2O Drives Immune Evasion and Radioimmunotherapy Resistance in Lung Cancer by Degrading CDKL1 to Induce PD-L1 Transcription. Advanced science (Weinheim, Baden-Wurttemberg, Germany), e76223.

Hua W, et al. (2026) LRP1 activated by AT2 cell-secreted MDK inhibits fibrotic ferroptosis in idiopathic pulmonary fibrosis. iScience, 29(6), 116212.

Zhang M, et al. (2026) Microglia prune developing cortical blood vessels through PD-1 signaling. Nature neuroscience.

Zhang T, et al. (2026) Condensates of the chromatin regulator ANKRD11 restrict hypertranscribed genes to safeguard development. Cell.

Li P, et al. (2026) KMT5A-mediated methylation of IRF3 promotes tumor progression through immune suppression. iScience, 29(8), 116902.

Guo Q, et al. (2026) Human GBP4 promotes TRIM21-BIP-dependent autophagy to restrict M. tuberculosis infection by preventing SORT1-mediated progranulin degradation. Cell reports, 45(8), 117739.

Tesfamariam YM, et al. (2026) Poxvirus dsDNA genomes differentially activate AIM2 or NLRP3 inflammasomes in human primary cells. The EMBO journal, 45(5), 1728.