Resource Summary Report

Generated by FDI Lab - SciCrunch.org on Apr 16, 2025

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: 20231110T052929+0000

Record Last Update: 20241115T015939+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 803 mentions in open access literature.

Listed below are recent publications. The full list is available at FDI Lab - SciCrunch.org.

Bryan E, et al. (2025) Nucleosomal asymmetry shapes histone mark binding and promotes poising at bivalent domains. Molecular cell, 85(3), 471.

Yu J, et al. (2025) Calcineurin: An essential regulator of sleep revealed by biochemical, chemical biological, and genetic approaches. Cell chemical biology, 32(1), 157.

Huang H, et al. (2025) Structural insights into the biochemical mechanism of the E2/E3 hybrid enzyme UBE2O. Structure (London, England : 1993), 33(2), 274.

Kochen Rossi J, et al. (2025) The differential interactomes of the KRAS splice variants identify BIRC6 as a ubiquitin ligase for KRAS4A. Cell reports, 44(1), 115087.

Khoury Damaa M, et al. (2025) Cyclin O controls entry into the cell-cycle variant required for multiciliated cell differentiation. Cell reports, 44(1), 115117.

Serizay J, et al. (2025) Cyclin switch tailors a cell cycle variant to orchestrate multiciliogenesis. Cell reports, 44(1), 115103.

Xu X, et al. (2024) Hypothalamic CRF neurons facilitate brain reward function. Current biology : CB, 34(2), 389.

Asghari Adib E, et al. (2024) DLK signaling in axotomized neurons triggers complement activation and loss of upstream synapses. Cell reports, 43(2), 113801.

Zhang Q, et al. (2024) EZH2/G9a interact to mediate drug resistance in non-small-cell lung cancer by regulating the SMAD4/ERK/c-Myc signaling axis. Cell reports, 43(2), 113714.

Norris RP, et al. (2024) Granulosa Cells Alone, Without Theca Cells, Can Mediate LHinduced Oocyte Meiotic Resumption. Endocrinology, 165(3).

Zhang Y, et al. (2024) PRRC2B modulates oligodendrocyte progenitor cell development and

myelination by stabilizing Sox2 mRNA. Cell reports, 43(3), 113930.

Tan WJ, et al. (2024) Deciphering the roles of subcellular distribution and interactions involving the MEF2 binding region, the ankyrin repeat binding motif and the catalytic site of HDAC4 in Drosophila neuronal morphogenesis. BMC biology, 22(1), 2.

Qu H, et al. (2024) Mitochondrial glycerol 3-phosphate dehydrogenase deficiency exacerbates lipotoxic cardiomyopathy. iScience, 27(6), 109796.

Sun X, et al. (2024) Deletion of the mRNA endonuclease Regnase-1 promotes NK cell antitumor activity via OCT2-dependent transcription of Ifng. Immunity, 57(6), 1360.

Edenhofer FC, et al. (2024) Generation and characterization of inducible KRAB-dCas9 iPSCs from primates for cross-species CRISPRi. iScience, 27(6), 110090.

Peng Q, et al. (2024) Profiling nuclear cysteine ligandability and effects on nuclear localization using proximity labeling-coupled chemoproteomics. Cell chemical biology, 31(3), 550.

Cater RJ, et al. (2024) Structural and molecular basis of choline uptake into the brain by FLVCR2. Nature, 629(8012), 704.

Cho B, et al. (2024) S-nitrosylation-triggered unfolded protein response maintains hematopoietic progenitors in Drosophila. Developmental cell.

Meadows SM, et al. (2024) Hippocampal astrocytes induce sex-dimorphic effects on memory. Cell reports, 43(6), 114278.

He T, et al. (2024) Targeting the mSWI/SNF complex in POU2F-POU2AF transcription factordriven malignancies. Cancer cell, 42(8), 1336.