Resource Summary Report

Generated by FDI Lab - SciCrunch.org on May 20, 2025

HA-Tag (6E2) Mouse mAb (HRP Conjugate)

RRID:AB_1264166
Type: Antibody

Proper Citation

(Cell Signaling Technology Cat# 2999, RRID:AB_1264166)

Antibody Information

URL: http://antibodyregistry.org/AB_1264166

Proper Citation: (Cell Signaling Technology Cat# 2999, RRID:AB_1264166)

Target Antigen: HA-Tag

Host Organism: mouse

Clonality: monoclonal

Comments: Applications: WB

Antibody Name: HA-Tag (6E2) Mouse mAb (HRP Conjugate)

Description: This monoclonal targets HA-Tag

Target Organism: tag

Clone ID: 6E2

Antibody ID: AB_1264166

Vendor: Cell Signaling Technology

Catalog Number: 2999

Record Creation Time: 20241016T220041+0000

Record Last Update: 20241016T220213+0000

Ratings and Alerts

No rating or validation information has been found for HA-Tag (6E2) Mouse mAb (HRP Conjugate).

No alerts have been found for HA-Tag (6E2) Mouse mAb (HRP Conjugate).

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 27 mentions in open access literature.

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

Sottnik JL, et al. (2024) WNT4 Regulates Cellular Metabolism via Intracellular Activity at the Mitochondria in Breast and Gynecologic Cancers. Cancer research communications, 4(1), 134.

Ma W, et al. (2024) OXCT1 functions as a succinyltransferase, contributing to hepatocellular carcinoma via succinylating LACTB. Molecular cell, 84(3), 538.

Alpsoy A, et al. (2024) I?B? is a dual-use coactivator of NF-?B and POU transcription factors. Molecular cell, 84(6), 1149.

Kim KQ, et al. (2024) eIF4F complex dynamics are important for the activation of the integrated stress response. Molecular cell, 84(11), 2135.

Geraud M, et al. (2024) TDP1 mutation causing SCAN1 neurodegenerative syndrome hampers the repair of transcriptional DNA double-strand breaks. Cell reports, 43(5), 114214.

Zhang F, et al. (2024) Housekeeping U1 snRNA facilitates antiviral innate immunity by promoting TRIM25-mediated RIG-I activation. Cell reports, 43(3), 113945.

Schiffelers LDJ, et al. (2024) Antagonistic nanobodies implicate mechanism of GSDMD pore formation and potential therapeutic application. Nature communications, 15(1), 8266.

Li L, et al. (2024) The de novo synthesis of GABA and its gene regulatory function control hepatocellular carcinoma metastasis. Developmental cell.

Jourdeuil K, et al. (2023) Zmym4 is required for early cranial gene expression and craniofacial cartilage formation. Frontiers in cell and developmental biology, 11, 1274788.

Jenster LM, et al. (2023) P38 kinases mediate NLRP1 inflammasome activation after ribotoxic stress response and virus infection. The Journal of experimental medicine, 220(1).

Chen T, et al. (2023) Global translational induction during NLR-mediated immunity in plants

is dynamically regulated by CDC123, an ATP-sensitive protein. Cell host & microbe, 31(3), 334.

Liu W, et al. (2023) RNF138 inhibits late inflammatory gene transcription through degradation of SMARCC1 of the SWI/SNF complex. Cell reports, 42(2), 112097.

Choudhary R, et al. (2023) Sen1 and Rrm3 ensure permissive topological conditions for replication termination. Cell reports, 42(7), 112747.

Kehrer T, et al. (2023) Impact of SARS-CoV-2 ORF6 and its variant polymorphisms on host responses and viral pathogenesis. Cell host & microbe, 31(10), 1668.

Ma R, et al. (2022) LGL1 binds to Integrin ?1 and inhibits downstream signaling to promote epithelial branching in the mammary gland. Cell reports, 38(7), 110375.

McKenna MJ, et al. (2022) ATP13A1 prevents ERAD of folding-competent mislocalized and misoriented proteins. Molecular cell, 82(22), 4277.

Yin A, et al. (2022) Exercise-derived peptide protects against pathological cardiac remodeling. EBioMedicine, 82, 104164.

Zhou Q, et al. (2022) Energy sensor AMPK gamma regulates translation via phosphatase PPP6C independent of AMPK alpha. Molecular cell, 82(24), 4700.

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.

Koenig PA, et al. (2021) Structure-guided multivalent nanobodies block SARS-CoV-2 infection and suppress mutational escape. Science (New York, N.Y.), 371(6530).