Resource Summary Report

Generated by FDI Lab - SciCrunch.org on Apr 1, 2025

HA-Tag (6E2) Mouse mAb

RRID:AB_10691311
Type: Antibody

Proper Citation

(Cell Signaling Technology Cat# 2367, RRID:AB_10691311)

Antibody Information

URL: http://antibodyregistry.org/AB_10691311

Proper Citation: (Cell Signaling Technology Cat# 2367, RRID:AB_10691311)

Target Antigen: HA-Tag

Host Organism: mouse

Clonality: monoclonal

Comments: Applications: W, IHC-P, IF-IC, F
Consolidation on 11/2018: AB_331769, AB_10831808, AB_2314619, AB_331789.

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

Description: This monoclonal targets HA-Tag

Target Organism: tag

Clone ID: [6E2]

Antibody ID: AB_10691311

Vendor: Cell Signaling Technology

Catalog Number: 2367

Record Creation Time: 20241016T220952+0000

Record Last Update: 20241016T221909+0000

Ratings and Alerts

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

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

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 158 mentions in open access literature.

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

Qin Y, et al. (2025) Reduced mesencephalic astrocyte-derived neurotrophic factor expression by mutant androgen receptor contributes to neurodegeneration in a model of spinal and bulbar muscular atrophy pathology. Neural regeneration research, 20(9), 2655.

Wright T, et al. (2024) Anti-apoptotic MCL-1 promotes long-chain fatty acid oxidation through interaction with ACSL1. Molecular cell.

Bezares Calderón LA, et al. (2024) Mechanism of barotaxis in marine zooplankton. eLife, 13.

Lee JH, et al. (2024) TGF-? and RAS jointly unmask primed enhancers to drive metastasis. Cell, 187(22), 6182.

Riemersma IW, et al. (2024) Suppression of Cofilin function in the somatosensory cortex alters social contact behavior in the BTBR mouse inbred line. Cerebral cortex (New York, N.Y. : 1991), 34(4).

Jiang Q, et al. (2024) Sequence variations and accessory proteins adapt TMC functions to distinct sensory modalities. Neuron, 112(17), 2922.

Tsamouri LP, et al. (2024) The hydrophobicity of the CARD8 N-terminus tunes inflammasome activation. Cell chemical biology, 31(9), 1699.

Sinigaglia K, et al. (2024) An ADAR1 dsRBD3-PKR kinase domain interaction on dsRNA inhibits PKR activation. Cell reports, 43(8), 114618.

Greenwood M, et al. (2024) Dimerization of hub protein DYNLL1 and bZIP transcription factor CREB3L1 enhances transcriptional activation of CREB3L1 target genes like arginine vasopressin. Peptides, 179, 171269.

Hollingsworth LR, et al. (2024) Spatiotemporal proteomic profiling of cellular responses to NLRP3 agonists. bioRxiv : the preprint server for biology.

Wang J, et al. (2024) BRG1 programs PRC2-complex repression and controls oligodendrocyte differentiation and remyelination. The Journal of cell biology, 223(7).

Han Y, et al. (2024) Regulation of the intestinal Na+/H+ exchanger NHE3 by AMP-activated kinase is dependent on phosphorylation of NHE3 at S555 and S563. American journal of physiology. Cell physiology, 326(1), C50.

Dates AN, et al. (2024) Heterogeneity of tethered agonist signaling in adhesion G protein-coupled receptors. Cell chemical biology, 31(8), 1542.

Nyame K, et al. (2024) Glycerophosphodiesters inhibit lysosomal phospholipid catabolism in Batten disease. Molecular cell.

Rageul J, et al. (2024) Poly(ADP-ribosyl)ation of TIMELESS limits DNA replication stress and promotes stalled fork protection. Cell reports, 43(3), 113845.

Gao Y, et al. (2024) Ehbp1 orchestrates orderly sorting of Wnt/Wingless to the basolateral and apical cell membranes. EMBO reports, 25(11), 5053.

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.

Di Meo D, et al. (2024) Pip5k1? regulates axon formation by limiting Rap1 activity. Life science alliance, 7(5).

Ferguson KM, et al. (2024) Modelling quiescence exit of neural stem cells reveals a FOXG1-FOXO6 axis. Disease models & mechanisms, 17(12).

Huang B, et al. (2024) USP7 deubiquitinates KRAS and promotes non-small cell lung cancer. Cell reports, 43(11), 114917.