

Resource Summary Report

Generated by [RRID](#) on Jul 29, 2026

Monoclonal Anti-HA-Peroxidase antibody produced in mouse

RRID:AB_439705

Type: Antibody

Proper Citation

Sigma-Aldrich Cat# H6533, RRID:AB_439705

Antibody Information

URL: http://antibodyregistry.org/AB_439705

Proper Citation: Sigma-Aldrich Cat# H6533, RRID:AB_439705

Target Antigen: HA-Peroxidase antibody produced in mouse

Clonality: monoclonal

Comments: Vendor recommendations: immunoblotting: 1:4,000

Antibody Name: Monoclonal Anti-HA-Peroxidase antibody produced in mouse

Description: This monoclonal targets HA-Peroxidase antibody produced in mouse

Target Organism: human

Antibody ID: AB_439705

Vendor: Sigma-Aldrich

Catalog Number: H6533

Record Creation Time: 20250820T051652+0000

Record Last Update: 20250820T211320+0000

Ratings and Alerts

No rating or validation information has been found for Monoclonal Anti-HA-Peroxidase antibody produced in mouse.

No alerts have been found for Monoclonal Anti-HA-Peroxidase antibody produced in mouse.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 19 mentions in open access literature.

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

Sun Y, et al. (2024) A mitophagy sensor PPTC7 controls BNIP3 and NIX degradation to regulate mitochondrial mass. *Molecular cell*, 84(2), 327.

Yin GM, et al. (2024) Arabidopsis COP1 suppresses root hair development by targeting type I ACS proteins for ubiquitination and degradation. *Developmental cell*, 59(22), 2962.

Shang M, et al. (2023) MTHFD2 reprograms macrophage polarization by inhibiting PTEN. *Cell reports*, 42(5), 112481.

Yu X, et al. (2023) A phospho-switch constrains BTL2-mediated phytocytokine signaling in plant immunity. *Cell*, 186(11), 2329.

Wang XP, et al. (2022) Activation by cleavage of the epithelial Na⁺ channel γ and δ subunits independently coevolved with the vertebrate terrestrial migration. *eLife*, 11.

Orth B, et al. (2021) Identification of an atypical interaction site in the BTB domain of the MYC-interacting zinc-finger protein 1. *Structure (London, England : 1993)*, 29(11), 1230.

Acoba MG, et al. (2021) The mitochondrial carrier SFXN1 is critical for complex III integrity and cellular metabolism. *Cell reports*, 34(11), 108869.

Pleiner T, et al. (2021) WNK1 is an assembly factor for the human ER membrane protein complex. *Molecular cell*, 81(13), 2693.

Yu X, et al. (2021) The BORDER family of negative transcription elongation factors regulates flowering time in Arabidopsis. *Current biology : CB*, 31(23), 5377.

Zhang L, et al. (2021) Peli1 facilitates NLRP3 inflammasome activation by mediating ASC ubiquitination. *Cell reports*, 37(4), 109904.

Chen IT, et al. (2021) Promyelocytic leukemia protein targets MK2 to promote cytotoxicity. *EMBO reports*, 22(12), e52254.

Nourredine S, et al. (2020) NF45 and NF90 Regulate Mitotic Gene Expression by Competing with Staufen-Mediated mRNA Decay. *Cell reports*, 31(7), 107660.

Colón-Bolea P, et al. (2020) RAC1 induces nuclear alterations through the LINC complex to enhance melanoma invasiveness. *Molecular biology of the cell*, 31(25), 2768.

Bensimon A, et al. (2020) Targeted Degradation of SLC Transporters Reveals Amenability of Multi-Pass Transmembrane Proteins to Ligand-Induced Proteolysis. *Cell chemical biology*, 27(6), 728.

Wei L, et al. (2020) Overlapping Activities of ELAV/Hu Family RNA Binding Proteins Specify the Extended Neuronal 3' UTR Landscape in *Drosophila*. *Molecular cell*, 80(1), 140.

Yin C, et al. (2019) Pharmacological Targeting of STK19 Inhibits Oncogenic NRAS-Driven Melanomagenesis. *Cell*, 176(5), 1113.

Yu X, et al. (2019) The Receptor Kinases BAK1/SERK4 Regulate Ca²⁺ Channel-Mediated Cellular Homeostasis for Cell Death Containment. *Current biology : CB*, 29(22), 3778.

Yu X, et al. (2019) Orchestration of Processing Body Dynamics and mRNA Decay in *Arabidopsis* Immunity. *Cell reports*, 28(8), 2194.

Wu B, et al. (2018) RAS P21 Protein Activator 3 (RASA3) Specifically Promotes Pathogenic T Helper 17 Cell Generation by Repressing T-Helper-2-Cell-Biased Programs. *Immunity*, 49(5), 886.