

Resource Summary Report

Generated by [dkNET](#) on Aug 27, 2026

His-Tag (10E2) Mouse Antibody

RRID:AB_2889874

Type: Antibody

Proper Citation

Abmart Cat# M30111, RRID:AB_2889874

Antibody Information

URL: http://antibodyregistry.org/AB_2889874

Proper Citation: Abmart Cat# M30111, RRID:AB_2889874

Target Antigen: His-Tag

Host Organism: mouse

Clonality: monoclonal

Comments: Applications: WB, ELISA, IF, IP

Antibody Name: His-Tag (10E2) Mouse Antibody

Description: This monoclonal targets His-Tag

Target Organism: species independent

Clone ID: [10E2]

Antibody ID: AB_2889874

Vendor: Abmart

Catalog Number: M30111

Record Creation Time: 20250820T000306+0000

Record Last Update: 20250820T071352+0000

Ratings and Alerts

No rating or validation information has been found for His-Tag (10E2) Mouse Antibody.

No alerts have been found for His-Tag (10E2) Mouse Antibody.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 14 mentions in open access literature.

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

Huang R, et al. (2026) TMK-PIN1 drives a short self-organizing circuit for auxin export and signaling in Arabidopsis. *Developmental cell*, 61(1), 73.

Liu J, et al. (2026) FERONIA kinase and PP2A antagonistically regulate salt tolerance in Arabidopsis. *Current biology : CB*, 36(2), 370.

Jiang W, et al. (2026) Phosphatidic acid-driven plasma membrane localization and activation of FER confer salt tolerance in Arabidopsis. *Science advances*, 12(26), eaef1336.

Wang Z, et al. (2026) RAD51 succinylation regulates homologous recombination and contributes to the chemosensitivity in cancer. *Molecular cell*, 86(4), 585.

Zhang X, et al. (2025) Plant cell-cycle regulators control the nuclear environment for viral pathogenesis. *Cell host & microbe*, 33(3), 420.

Guo Y, et al. (2025) BKK1/BAK7 and TCP21 form a positive feedback loop to facilitate submergence tolerance in plants. *Cell reports*, 44(6), 115788.

Liu Y, et al. (2025) Mechanism by which the molecular glue-like verteporfin induces IRE1 γ dimerization and activation to synergize with AKT inhibition in breast cancer. *Cell chemical biology*, 32(6), 854.

Li Q, et al. (2025) SUV39H1-dependent methyl-degron is a critical regulator of skeletal homeostasis. *Cell reports*, 44(7), 115910.

Guan S, et al. (2024) CBX7C γ PHC2 interaction facilitates PRC1 assembly and modulates its phase separation properties. *iScience*, 27(4), 109548.

Dong J, et al. (2024) COP9 signalosome-mediated deneddylation of CULLIN1 is necessary for SCFEBF1 assembly in Arabidopsis thaliana. *Cell reports*, 43(1), 113638.

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

Wang XT, et al. (2023) cAMP-EPAC-PKC γ -RIM1 γ signaling regulates presynaptic long-term potentiation and motor learning. *eLife*, 12.

Xing Y, et al. (2022) Convallatoxin inhibits IL-1 γ production by suppressing zinc finger protein 91 (ZFP91)-mediated pro-IL-1 γ ubiquitination and caspase-8 inflammasome activity. *British journal of pharmacology*, 179(9), 1887.

Zhang L, et al. (2021) FERONIA receptor kinase-regulated reactive oxygen species mediate self-incompatibility in *Brassica rapa*. *Current biology* : CB, 31(14), 3004.