

Resource Summary Report

Generated by [RRID](#) on Aug 14, 2026

Mouse Anti-HA Monoclonal Antibody, Unconjugated, Clone 12CA5

RRID:AB_514506

Type: Antibody

Proper Citation

Roche Cat# 11666606001, RRID:AB_514506

Antibody Information

URL: http://antibodyregistry.org/AB_514506

Proper Citation: Roche Cat# 11666606001, RRID:AB_514506

Target Antigen: HA

Host Organism: mouse

Clonality: monoclonal

Comments: functionality unknown, check validation data for this product with vendor

Antibody Name: Mouse Anti-HA Monoclonal Antibody, Unconjugated, Clone 12CA5

Description: This monoclonal targets HA

Clone ID: Clone 12CA5

Antibody ID: AB_514506

Vendor: Roche

Catalog Number: 11666606001

Record Creation Time: 20250819T220650+0000

Record Last Update: 20250820T010902+0000

Ratings and Alerts

No rating or validation information has been found for Mouse Anti-HA Monoclonal Antibody, Unconjugated, Clone 12CA5.

No alerts have been found for Mouse Anti-HA Monoclonal Antibody, Unconjugated, Clone 12CA5.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 44 mentions in open access literature.

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

Chijiwa A, et al. (2026) Proteasome Inhibitor-Induced Cytotoxic Mechanisms in Canine Pulmonary Adenocarcinoma Cell Lines. *Veterinary and comparative oncology*.

Gálvez-Merchán C, et al. (2026) Fission yeast Whi5 represses MBF-dependent transcription in quiescent cells. *iScience*, 29(2), 114576.

Moukham H, et al. (2026) SNF1/AMPK controls its own localization by phosphorylating its activating kinase Sak1. *iScience*, 29(7), 116357.

Takacs L, et al. (2025) Evidence of substrate control of Cdk phosphorylation during the budding yeast cell cycle. *Cell reports*, 44(4), 115534.

Wagner CB, et al. (2025) Rad53 regulates RNase H1, which promotes DNA replication through sites of transcription-replication conflict. *Cell reports*, 44(11), 116565.

Dias D, et al. (2025) MITF, TFEB, and TFE3 drive distinct adaptive gene expression programs and immune infiltration in melanoma. *Cell reports*, 44(12), 116499.

Namjilsuren S, et al. (2025) The Glc7/PP1 phosphatase triggers Paf1C dissociation from RNA polymerase II to enable transcription termination. *bioRxiv : the preprint server for biology*.

Dias D, et al. (2024) Functional specialization of MITF, TFEB and TFE3 drives radically distinct adaptive gene expression programs in melanoma. *bioRxiv : the preprint server for biology*.

Ramos M, et al. (2024) Fission yeast Bgs1 glucan synthase participates in the control of growth polarity and membrane traffic. *iScience*, 27(8), 110477.

Garcia P, et al. (2024) Rho1 and Rgf1 establish a new actin-dependent signal to determine growth poles in yeast independently of microtubules and the Tea1-Tea4 complex. *PLoS biology*, 22(11), e3002491.

Morozumi Y, et al. (2024) Rapamycin-sensitive mechanisms confine the growth of fission yeast below the temperatures detrimental to cell physiology. *iScience*, 27(1), 108777.

Elias M, et al. (2023) Developing a peptide to disrupt cohesin head domain interactions. *iScience*, 26(9), 107498.

Zeng G, et al. (2023) Cytochrome c regulates hyphal morphogenesis by interfering with cAMP-PKA signaling in *Candida albicans*. *Cell reports*, 42(12), 113473.

Louphrasitthiphol P, et al. (2023) Acetylation reprograms MITF target selectivity and residence time. *Nature communications*, 14(1), 6051.

Barton RE, et al. (2022) Eco1-dependent cohesin acetylation anchors chromatin loops and cohesion to define functional meiotic chromosome domains. *eLife*, 11.

Szilágyi SS, et al. (2022) Competition between type I activin and BMP receptors for binding to ACVR2A regulates signaling to distinct Smad pathways. *BMC biology*, 20(1), 50.

Shakya VP, et al. (2021) A nuclear-based quality control pathway for non-imported mitochondrial proteins. *eLife*, 10.

Forey R, et al. (2021) A Role for the Mre11-Rad50-Xrs2 Complex in Gene Expression and Chromosome Organization. *Molecular cell*, 81(1), 183.

Pellicanò G, et al. (2021) Checkpoint-mediated DNA polymerase ϵ exonuclease activity curbing counteracts resection-driven fork collapse. *Molecular cell*, 81(13), 2778.

Le TL, et al. (2021) Dysregulation of the NRG1/ERBB pathway causes a developmental disorder with gastrointestinal dysmotility in humans. *The Journal of clinical investigation*, 131(6).