

Resource Summary Report

Generated by [dkNET](#) on Aug 20, 2026

macroH2A.1 antibody - ChIP Grade

RRID:AB_883064

Type: Antibody

Proper Citation

Abcam Cat# ab37264, RRID:AB_883064

Antibody Information

URL: http://antibodyregistry.org/AB_883064

Proper Citation: Abcam Cat# ab37264, RRID:AB_883064

Target Antigen: macroH2A.1 antibody - ChIP Grade

Host Organism: rabbit

Clonality: polyclonal

Comments: validation status unknown, seller recommendations provided in 2012: ChIP, Flow Cyt, ICC/IF, IHC-P, WB; Flow Cytometry; Western Blot; Immunohistochemistry - fixed; Immunocytochemistry; Immunofluorescence; ChIP; Immunohistochemistry

Antibody Name: macroH2A.1 antibody - ChIP Grade

Description: This polyclonal targets macroH2A.1 antibody - ChIP Grade

Target Organism: mouse, human

Antibody ID: AB_883064

Vendor: Abcam

Catalog Number: ab37264

Record Creation Time: 20250820T030540+0000

Record Last Update: 20250820T151952+0000

Ratings and Alerts

No rating or validation information has been found for macroH2A.1 antibody - ChIP Grade.

No alerts have been found for macroH2A.1 antibody - ChIP Grade.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 6 mentions in open access literature.

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

Oliviero G, et al. (2022) Distinct and diverse chromatin proteomes of ageing mouse organs reveal protein signatures that correlate with physiological functions. eLife, 11.

Kim SP, et al. (2021) Mutant U2AF1-induced alternative splicing of H2afy (macroH2A1) regulates B-lymphopoiesis in mice. Cell reports, 36(9), 109626.

Ohhata T, et al. (2021) Dynamics of transcription-mediated conversion from euchromatin to facultative heterochromatin at the Xist promoter by Tsix. Cell reports, 34(13), 108912.

Gomes AP, et al. (2019) Dynamic Incorporation of Histone H3 Variants into Chromatin Is Essential for Acquisition of Aggressive Traits and Metastatic Colonization. Cancer cell, 36(4), 402.

Filipponi D, et al. (2019) DNA Damage Signaling-Induced Cancer Cell Reprogramming as a Driver of Tumor Relapse. Molecular cell, 74(4), 651.

Rona G, et al. (2018) PARP1-dependent recruitment of the FBXL10-RNF68-RNF2 ubiquitin ligase to sites of DNA damage controls H2A.Z loading. eLife, 7.