

Resource Summary Report

Generated by [RRID](#) on Aug 4, 2026

Histone H4 antibody [mAbcam 17036] - ChIP Grade

RRID:AB_1209245

Type: Antibody

Proper Citation

Abcam Cat# ab17036, RRID:AB_1209245

Antibody Information

URL: http://antibodyregistry.org/AB_1209245

Proper Citation: Abcam Cat# ab17036, RRID:AB_1209245

Target Antigen: Histone H4 antibody [mAbcam 17036] - ChIP Grade

Host Organism: mouse

Clonality: monoclonal

Comments: validation status unknown, seller recommendations provided in 2012:2a;2a Immunohistochemistry; Immunohistochemistry - fixed; Immunocytochemistry; Immunofluorescence; ChIP; Western Blot; ChIP, ICC/IF, IHC-P, WB

Antibody Name: Histone H4 antibody [mAbcam 17036] - ChIP Grade

Description: This monoclonal targets Histone H4 antibody [mAbcam 17036] - ChIP Grade

Target Organism: rat, cow, mouse, bovine, human

Antibody ID: AB_1209245

Vendor: Abcam

Catalog Number: ab17036

Record Creation Time: 20250820T002003+0000

Record Last Update: 20250820T075933+0000

Ratings and Alerts

No rating or validation information has been found for Histone H4 antibody [mAbcam 17036] - ChIP Grade.

No alerts have been found for Histone H4 antibody [mAbcam 17036] - ChIP Grade.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 5 mentions in open access literature.

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

Matthews RE, et al. (2025) CRAMP1 drives linker histone expression to enable Polycomb repression. *Molecular cell*, 85(13), 2503.

Carraro M, et al. (2023) DAXX adds a de novo H3.3K9me3 deposition pathway to the histone chaperone network. *Molecular cell*, 83(7), 1075.

Radziskeuskaya A, et al. (2021) Complex-dependent histone acetyltransferase activity of KAT8 determines its role in transcription and cellular homeostasis. *Molecular cell*, 81(8), 1749.

Kim SA, et al. (2020) Crystal Structure of the LSD1/CoREST Histone Demethylase Bound to Its Nucleosome Substrate. *Molecular cell*, 78(5), 903.

van Mierlo G, et al. (2019) Integrative Proteomic Profiling Reveals PRC2-Dependent Epigenetic Crosstalk Maintains Ground-State Pluripotency. *Cell stem cell*, 24(1), 123.