

Resource Summary Report

Generated by [RRID](#) on Sep 7, 2026

Anti-Histone H3 (tri methyl K27) antibody - ChIP Grade

RRID:AB_2819023

Type: Antibody

Proper Citation

Abcam Cat# ab195477, RRID:AB_2819023

Antibody Information

URL: http://antibodyregistry.org/AB_2819023

Proper Citation: Abcam Cat# ab195477, RRID:AB_2819023

Target Antigen: Histone H3 (tri methyl K27)

Host Organism: rabbit

Clonality: polyclonal

Comments: Applications: WB, ICC/IF, Dot blot, ChIP, CHIPseq

Antibody Name: Anti-Histone H3 (tri methyl K27) antibody - ChIP Grade

Description: This polyclonal targets Histone H3 (tri methyl K27)

Target Organism: mouse

Antibody ID: AB_2819023

Vendor: Abcam

Catalog Number: ab195477

Record Creation Time: 20231110T032545+0000

Record Last Update: 20260831T212108+0000

Ratings and Alerts

No rating or validation information has been found for Anti-Histone H3 (tri methyl K27) antibody - ChIP Grade.

No alerts have been found for Anti-Histone H3 (tri methyl K27) antibody - ChIP Grade.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 7 mentions in open access literature.

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

Tollenaere A, et al. (2026) Mechanisms of gene regulation by SRCAP and H2A.Z. Nature communications, 17(1).

Assaf S, et al. (2026) Glioblastoma stem cell growth requires DOT1L-MED23 control of enhancer accessibility. Cell reports, 45(7), 117647.

Sun W, et al. (2025) Histone marks enable formation of immiscible phase-separated chromatin compartments. Cell reports, 44(7), 116003.

Indeglia A, et al. (2025) Targeted citrullination enables p53 binding to non-canonical sites. Molecular cell, 85(19), 3588.

Liu N, et al. (2022) A lncRNA fine-tunes salicylic acid biosynthesis to balance plant immunity and growth. Cell host & microbe, 30(8), 1124.

Zhao H, et al. (2022) Opioid receptor signaling suppresses leukemia through both catalytic and non-catalytic functions of TET2. Cell reports, 38(4), 110253.

Pan H, et al. (2022) Chromosomal instability-associated MAT1 lncRNA insulates MLL1-guided histone methylation and accelerates tumorigenesis. Cell reports, 41(11), 111829.