Resource Summary Report

Generated by RRID on Aug 10, 2026

Rabbit Anti-Histone H3, dimethyl (Lys36) Polyclonal antibody, Unconjugated

RRID:AB_310559
Type: Antibody

Proper Citation

Millipore Cat# 07-369, RRID:AB_310559

Antibody Information

URL: http://antibodyregistry.org/AB_310559

Proper Citation: Millipore Cat# 07-369, RRID:AB_310559

Target Antigen: Histone H3, dimethyl (Lys36)

Host Organism: rabbit

Clonality: polyclonal

Comments: seller recommendations: Immunoprecipitation; Other; Western Blot; Western Blotting,Chromatin Immunoprecipitation

Antibody Name: Rabbit Anti-Histone H3, dimethyl (Lys36) Polyclonal antibody, Unconjugated

Description: This polyclonal targets Histone H3, dimethyl (Lys36)

Target Organism: other, feline, chickenavian, rat, hamster, simian, xenopus, donkey, porcine, canine, vertebrates, horse, mouse, rabbit, bovine, human, sheep

Antibody ID: AB_310559

Vendor: Millipore

Catalog Number: 07-369

Record Creation Time: 20250820T022932+0000

Record Last Update: 20250820T134349+0000

Ratings and Alerts

No rating or validation information has been found for Rabbit Anti-Histone H3, dimethyl (Lys36) Polyclonal antibody, Unconjugated.

No alerts have been found for Rabbit Anti-Histone H3, dimethyl (Lys36) Polyclonal antibody, Unconjugated.

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 .

Francette AM, et al. (2024) Multiple direct and indirect roles of the Paf1 complex in transcription elongation, splicing, and histone modifications. Cell reports, 43(9), 114730.

Hamagami N, et al. (2023) NSD1 deposits histone H3 lysine 36 dimethylation to pattern non-CG DNA methylation in neurons. Molecular cell, 83(9), 1412.

Sasaki K, et al. (2022) Visualization of the dynamic interaction between nucleosomal histone H3K9 tri-methylation and HP1?? chromodomain in living cells. Cell chemical biology, 29(7), 1153.

Sessa A, et al. (2019) SETD5 Regulates Chromatin Methylation State and Preserves Global Transcriptional Fidelity during Brain Development and Neuronal Wiring. Neuron, 104(2), 271.

Tan Y, et al. (2018) Dismissal of RNA Polymerase II Underlies a Large Ligand-Induced Enhancer Decommissioning Program. Molecular cell, 71(4), 526.