Resource Summary Report

Generated by FDI Lab - SciCrunch.org on Apr 24, 2025

anti-acetyl Histone H3 (Lys27)

RRID:AB_11126964
Type: Antibody

Proper Citation

(MBL International Cat# MABI0309, RRID:AB_11126964)

Antibody Information

URL: http://antibodyregistry.org/AB_11126964

Proper Citation: (MBL International Cat# MABI0309, RRID:AB_11126964)

Target Antigen: anti-acetyl Histone H3 (Lys27)

Host Organism: mouse

Clonality: monoclonal

Comments: manufacturer recommendations: IgG1; IgG1 Immunoprecipitation; ChIP; Western Blot; Immunocytochemistry; WB, IPP, ICC, ChIP

Antibody Name: anti-acetyl Histone H3 (Lys27)

Description: This monoclonal targets anti-acetyl Histone H3 (Lys27)

Target Organism: human

Antibody ID: AB_11126964

Vendor: MBL International

Catalog Number: MABI0309

Record Creation Time: 20231110T060822+0000

Record Last Update: 20241115T030502+0000

Ratings and Alerts

No rating or validation information has been found for anti-acetyl Histone H3 (Lys27).

No alerts have been found for anti-acetyl Histone H3 (Lys27).

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 FDI Lab - SciCrunch.org.

Steimle JD, et al. (2023) ETV2 primes hematoendothelial gene enhancers prior to hematoendothelial fate commitment. Cell reports, 42(6), 112665.

Kanki Y, et al. (2022) Bivalent-histone-marked immediate-early gene regulation is vital for VEGF-responsive angiogenesis. Cell reports, 38(6), 110332.

Tsujimura T, et al. (2020) Controlling gene activation by enhancers through a drug-inducible topological insulator. eLife, 9.

Miyamoto R, et al. (2020) Activation of CpG-Rich Promoters Mediated by MLL Drives MOZ-Rearranged Leukemia. Cell reports, 32(13), 108200.

Matsuda T, et al. (2019) Pioneer Factor NeuroD1 Rearranges Transcriptional and Epigenetic Profiles to Execute Microglia-Neuron Conversion. Neuron, 101(3), 472.