Resource Summary Report

Generated by FDI Lab - SciCrunch.org on May 4, 2025

Anti-acetyl-Histone H3 (Lys18)

RRID:AB_441945
Type: Antibody

Proper Citation

(Millipore Cat# 07-354, RRID:AB_441945)

Antibody Information

URL: http://antibodyregistry.org/AB_441945

Proper Citation: (Millipore Cat# 07-354, RRID:AB_441945)

Target Antigen: acetyl-Histone H3 (Lys18)

Host Organism: rabbit

Clonality: polyclonal

Comments: seller recommendations: ChIP; Western Blot; ChIP, WB

Antibody Name: Anti-acetyl-Histone H3 (Lys18)

Description: This polyclonal targets acetyl-Histone H3 (Lys18)

Target Organism: h, yeastfungi, vrt

Antibody ID: AB_441945

Vendor: Millipore

Catalog Number: 07-354

Record Creation Time: 20231110T081009+0000

Record Last Update: 20241115T101636+0000

Ratings and Alerts

No rating or validation information has been found for Anti-acetyl-Histone H3 (Lys18).

No alerts have been found for Anti-acetyl-Histone H3 (Lys18).

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 4 mentions in open access literature.

Listed below are recent publications. The full list is available at FDI Lab - SciCrunch.org.

Hsieh WC, et al. (2022) Glucose starvation induces a switch in the histone acetylome for activation of gluconeogenic and fat metabolism genes. Molecular cell, 82(1), 60.

Wang ZA, et al. (2020) Diverse nucleosome Site-Selectivity among histone deacetylase complexes. eLife, 9.

Behera V, et al. (2019) Interrogating Histone Acetylation and BRD4 as Mitotic Bookmarks of Transcription. Cell reports, 27(2), 400.

Wu M, et al. (2018) Lysine-14 acetylation of histone H3 in chromatin confers resistance to the deacetylase and demethylase activities of an epigenetic silencing complex. eLife, 7.