Resource Summary Report

Generated by FDI Lab - SciCrunch.org on Apr 26, 2025

ChIPAb+ Trimethyl-Histone H3 (Lys36)

RRID:AB_10615601
Type: Antibody

Proper Citation

(Millipore Cat# 17-10032, RRID:AB_10615601)

Antibody Information

URL: http://antibodyregistry.org/AB_10615601

Proper Citation: (Millipore Cat# 17-10032, RRID:AB_10615601)

Target Antigen: ChIPAb+ Trimethyl-Histone H3 (Lys36)

Host Organism: rabbit

Clonality: monoclonal

Comments: seller recommendations: IgG; IgG Dot Blot; Western Blot; Functional Assay; ChIP; ChIP, WB, Cell Function Assay, DB

Antibody Name: ChIPAb+ Trimethyl-Histone H3 (Lys36)

Description: This monoclonal targets ChIPAb+ Trimethyl-Histone H3 (Lys36)

Target Organism: ch, h, chicken/bird

Antibody ID: AB_10615601

Vendor: Millipore

Catalog Number: 17-10032

Record Creation Time: 20231110T071142+0000

Record Last Update: 20241115T123537+0000

Ratings and Alerts

No rating or validation information has been found for ChIPAb+ Trimethyl-Histone H3 (Lys36).

No alerts have been found for ChIPAb+ Trimethyl-Histone H3 (Lys36).

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 3 mentions in open access literature.

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

Frankel D, et al. (2022) miR-376a-3p and miR-376b-3p overexpression in Hutchinson-Gilford progeria fibroblasts inhibits cell proliferation and induces premature senescence. iScience, 25(2), 103757.

Kulkarni A, et al. (2017) Glucose Metabolism and Oxygen Availability Govern Reactivation of the Latent Human Retrovirus HTLV-1. Cell chemical biology, 24(11), 1377.

Gaiti F, et al. (2017) Landscape of histone modifications in a sponge reveals the origin of animal cis-regulatory complexity. eLife, 6.