Resource Summary Report

Generated by dkNET on Sep 9, 2026

Acetyl-Histone H2B (Lys5) (D5H1S) XP Rabbit monoclonal Antibody

RRID:AB_2636805
Type: Antibody

Proper Citation

Cell Signaling Technology Cat# 12799, RRID:AB_2636805

Antibody Information

URL: http://antibodyregistry.org/AB_2636805

Proper Citation: Cell Signaling Technology Cat# 12799, RRID:AB_2636805

Target Antigen: Acetyl-Histone H2B

Host Organism: rabbit

Clonality: monoclonal

Comments: Applications: W, IP, IHC-P, IF-IC, ChIP

Antibody Name: Acetyl-Histone H2B (Lys5) (D5H1S) XP Rabbit monoclonal Antibody

Description: This monoclonal targets Acetyl-Histone H2B

Target Organism: Human, Rat, Monkey, Mouse

Clone ID: D5H1S

Antibody ID: AB_2636805

Vendor: Cell Signaling Technology

Catalog Number: 12799

Alternative Catalog Numbers: 12799T, 12799S, 12799P

Record Creation Time: 20231110T034653+0000

Record Last Update: 20260829T112021+0000

Ratings and Alerts

No rating or validation information has been found for Acetyl-Histone H2B (Lys5) (D5H1S) XP Rabbit monoclonal Antibody.

No alerts have been found for Acetyl-Histone H2B (Lys5) (D5H1S) XP Rabbit monoclonal Antibody.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 6 mentions in open access literature.

Listed below are recent publications. The full list is available at dkNET .

Stokes MS, et al. (2026) NAD+ sensing by PARP7 regulates the C/EBP?-dependent transcription program during adipogenesis. Cell reports, 45(2), 116929.

Tiwari PK, et al. (2026) An orally active dual CBP/p300 degrader targets core dependencies of multiple myeloma. Cell reports, 45(6), 117464.

Zhou Y, et al. (2026) ERK1/2 function as a central hub safeguarding primed human embryonic stem cell identity via multifaceted regulatory networks. Cell reports, 45(7), 117675.

Gökbuget D, et al. (2025) KMT2C/KMT2D-dependent H3K4me1 mediates changes in DNA replication timing and origin activity during a cell fate transition. Cell reports, 44(2), 115272.

Miao L, et al. (2022) The landscape of pioneer factor activity reveals the mechanisms of chromatin reprogramming and genome activation. Molecular cell, 82(5), 986.

Khurana A, et al. (2017) Age-related alterations in histone deacetylase expression in Purkinje neurons of ethanol-fed rats. Brain research, 1675, 8.