

# Resource Summary Report

Generated by [nidm-terms](#) on Aug 23, 2026

## Histone H3K4me1 Antibody, SNAP-ChIP Certified

RRID:AB\_2923143

Type: Antibody

### Proper Citation

Epcypher Cat# 13-0040, RRID:AB\_2923143

### Antibody Information

**URL:** [http://antibodyregistry.org/AB\\_2923143](http://antibodyregistry.org/AB_2923143)

**Proper Citation:** Epcypher Cat# 13-0040, RRID:AB\_2923143

**Target Antigen:** Histone H3K4me1

**Host Organism:** rabbit

**Clonality:** cocktail

**Comments:** Applications: ChIP, ChIP-Seq, WB, ICC, E, L

**Antibody Name:** Histone H3K4me1 Antibody, SNAP-ChIP Certified

**Description:** This cocktail targets Histone H3K4me1

**Target Organism:** mouse, human

**Antibody ID:** AB\_2923143

**Vendor:** Epcypher

**Catalog Number:** 13-0040

**Record Creation Time:** 20250819T215430+0000

**Record Last Update:** 20250820T002907+0000

### Ratings and Alerts

No rating or validation information has been found for Histone H3K4me1 Antibody, SNAP-ChIP Certified.

No alerts have been found for Histone H3K4me1 Antibody, SNAP-ChIP Certified.

## 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 [nidm-terms](#) .

Grimont A, et al. (2026) Molecular dynamics driving phenotypic divergence among KRAS mutants in pancreatic tumorigenesis. *Developmental cell*.

Saha D, et al. (2024) Enhancer switching in cell lineage priming is linked to eRNA, Brg1's AT-hook, and SWI/SNF recruitment. *Molecular cell*, 84(10), 1855.

Li J, et al. (2023) Cooperative super-enhancer inactivation caused by heterozygous loss of CREBBP and KMT2D skews B cell fate decisions and yields T cell-depleted lymphomas. *bioRxiv : the preprint server for biology*.

Falvo DJ, et al. (2023) A reversible epigenetic memory of inflammatory injury controls lineage plasticity and tumor initiation in the mouse pancreas. *Developmental cell*, 58(24), 2959.

Langille E, et al. (2022) Loss of Epigenetic Regulation Disrupts Lineage Integrity, Induces Aberrant Alveogenesis, and Promotes Breast Cancer. *Cancer discovery*, 12(12), 2930.