

Resource Summary Report

Generated by [RRID](#) on Aug 3, 2026

Tri-Methyl-Histone H3 (Lys9) Antibody

RRID:AB_2561049

Type: Antibody

Proper Citation

Cell Signaling Technology Cat# 9754, RRID:AB_2561049

Antibody Information

URL: http://antibodyregistry.org/AB_2561049

Proper Citation: Cell Signaling Technology Cat# 9754, RRID:AB_2561049

Target Antigen: H3f3a

Host Organism: rabbit

Clonality: polyclonal

Comments: Useful for western blot, immunoprecipitation, immunocytochemistry
ENCODE PROJECT External validation DATA SET is released testing lot 1 for not specified; status is not eligible for new data
Consolidated with AB_2232773 and AB_2115268 on 09/21/16

Antibody Name: Tri-Methyl-Histone H3 (Lys9) Antibody

Description: This polyclonal targets H3f3a

Target Organism: mouse, human

Antibody ID: AB_2561049

Vendor: Cell Signaling Technology

Catalog Number: 9754

Alternative Catalog Numbers: 9754S, 9754P

Record Creation Time: 20250819T210102+0000

Record Last Update: 20250819T213418+0000

Ratings and Alerts

- ENCODE PROJECT External validation for lot: 1 is available under ENCODE ID: ENCAB000ANQ - ENCODE
<https://www.encodeproject.org/antibodies/ENCAB000ANQ>

No alerts have been found for Tri-Methyl-Histone H3 (Lys9) Antibody.

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 [RRID](#) .

Sun X, et al. (2024) Deletion of the mRNA endonuclease Regnase-1 promotes NK cell anti-tumor activity via OCT2-dependent transcription of Ifng. Immunity, 57(6), 1360.

Ma J, et al. (2019) Inhibition of Nuclear PTEN Tyrosine Phosphorylation Enhances Glioma Radiation Sensitivity through Attenuated DNA Repair. Cancer cell, 35(5), 816.

Ma J, et al. (2019) Inhibition of Nuclear PTEN Tyrosine Phosphorylation Enhances Glioma Radiation Sensitivity through Attenuated DNA Repair. Cancer cell, 35(3), 504.