

Resource Summary Report

Generated by [dkNET](#) on Aug 16, 2026

Anti-Histone H3 Rabbit mAb (NT)

RRID:AB_3676032

Type: Antibody

Proper Citation

PTM BIO Cat# PTM-1001RM, RRID:AB_3676032

Antibody Information

URL: http://antibodyregistry.org/AB_3676032

Proper Citation: PTM BIO Cat# PTM-1001RM, RRID:AB_3676032

Target Antigen: Histone H3

Host Organism: Rabbit

Clonality: recombinant monoclonal

Comments: Applications: WB, IHC-P, ICC/IF, FC, ChIP

Antibody Name: Anti-Histone H3 Rabbit mAb (NT)

Description: This recombinant monoclonal targets Histone H3

Target Organism: rat, mouse, human

Clone ID: PAPTM-686-8

Antibody ID: AB_3676032

Vendor: PTM BIO

Catalog Number: PTM-1001RM

Record Creation Time: 20250819T212034+0000

Record Last Update: 20250819T223836+0000

Ratings and Alerts

No rating or validation information has been found for Anti-Histone H3 Rabbit mAb (NT).

No alerts have been found for Anti-Histone H3 Rabbit mAb (NT).

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 [dkNET](#) .

Su G, et al. (2026) SIRT6-mediated immunometabolic reprogramming of macrophages drives neutrophilic asthma via LDHA-dependent glycolysis. Cell reports, 45(5), 117294.

Dier AK, et al. (2026) Tubular basement membrane damage promotes renal fibrosis via an ETV5/TGFB1/SOX9 axis in proximal tubular epithelial cells after acute kidney injury. Cellular signalling, 146, 112684.

Czernik M, et al. (2025) Protamine sequence determines species-specific nuclear shape and histone retention. iScience, 28(8), 113102.

Yu J, et al. (2025) FMNL2/SRC-mediated androgen receptor translocation into the nucleus promotes enzalutamide resistance of prostate cancer. iScience, 28(4), 112205.

Yang Q, et al. (2025) Lactate regulates cell differentiation of erythroid progenitor cells via histone lactylation modification. iScience, 28(7), 112842.