Resource Summary Report

Generated by dkNET on Jul 29, 2026

Anti-NPM Antibody, Unconjugated

RRID:AB_2155178
Type: Antibody

Proper Citation

Cell Signaling Technology Cat# 3542, RRID:AB_2155178

Antibody Information

URL: http://antibodyregistry.org/AB_2155178

Proper Citation: Cell Signaling Technology Cat# 3542, RRID:AB_2155178

Target Antigen: NPM

Clonality: unknown

Comments: Applications: W, IHC-P. Consolidation on 10/2018: AB_10693045, AB_2155178.

Antibody Name: Anti-NPM Antibody, Unconjugated

Description: This unknown targets NPM

Target Organism: rat, mouse, human

Antibody ID: AB_2155178

Vendor: Cell Signaling Technology

Catalog Number: 3542

Record Creation Time: 20250819T231939+0000

Record Last Update: 20250820T045952+0000

Ratings and Alerts

No rating or validation information has been found for Anti-NPM Antibody, Unconjugated.

No alerts have been found for Anti-NPM Antibody, Unconjugated.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 15 mentions in open access literature.

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

MacMillan AC, et al. (2025) PRPS activity tunes redox homeostasis in Myc-driven lymphoma. Redox biology, 84, 103649.

Ikeda T, et al. (2025) HUWE1 stimulates mTORC1 activity by enhancing Rheb interaction with mTORC1 and supports de novo pyrimidine synthesis. Cell reports, 44(10), 116382.

Ezzeldin S, et al. (2023) Detection of early prognostic biomarkers for metastasis of Ewing's sarcoma in pediatric patients. Life sciences, 334, 122237.

Shaiken TE, et al. (2023) Transcriptome, proteome, and protein synthesis within the intracellular cytomatrix. iScience, 26(2), 105965.

Yang H, et al. (2022) GINS1 promotes the proliferation and migration of glioma cells through USP15-mediated deubiquitination of TOP2A. iScience, 25(9), 104952.

Wang Y, et al. (2022) Hepatocyte Rap1a contributes to obesity- and statin-associated hyperglycemia. Cell reports, 40(8), 111259.

Veras FP, et al. (2022) Pyruvate kinase M2 mediates IL-17 signaling in keratinocytes driving psoriatic skin inflammation. Cell reports, 41(13), 111897.

Damasceno LEA, et al. (2022) STING is an intrinsic checkpoint inhibitor that restrains the TH17 cell pathogenic program. Cell reports, 39(8), 110838.

Mo X, et al. (2022) Systematic discovery of mutation-directed neo-protein-protein interactions in cancer. Cell, 185(11), 1974.

Shah RB, et al. (2021) FANCI functions as a repair/apoptosis switch in response to DNA crosslinks. Developmental cell, 56(15), 2207.

Gaucherand L, et al. (2019) The Influenza A Virus Endoribonuclease PA-X Usurps Host mRNA Processing Machinery to Limit Host Gene Expression. Cell reports, 27(3), 776.

Ferguson FM, et al. (2019) Discovery of Covalent CDK14 Inhibitors with Pan-TAIRE Family Specificity. Cell chemical biology, 26(6), 804.

Gyuris A, et al. (2019) Physical and Molecular Landscapes of Mouse Glioma Extracellular Vesicles Define Heterogeneity. Cell reports, 27(13), 3972.

Brady OA, et al. (2018) The transcription factors TFE3 and TFEB amplify p53 dependent transcriptional programs in response to DNA damage. eLife, 7.

Jahn SC, et al. (2013) Constitutive Cdk2 activity promotes aneuploidy while altering the spindle assembly and tetraploidy checkpoints. Journal of cell science, 126(Pt 5), 1207.