

Resource Summary Report

Generated by [FDI Lab - SciCrunch.org](#) on May 6, 2024

nmt55 / p54nrb antibody

RRID:AB_1269576

Type: Antibody

Proper Citation

(Abcam Cat# ab70335, RRID:AB_1269576)

Antibody Information

URL: http://antibodyregistry.org/AB_1269576

Proper Citation: (Abcam Cat# ab70335, RRID:AB_1269576)

Target Antigen: Human nmt55 / p54nrb

Host Organism: rabbit

Clonality: polyclonal

Comments: validation status unknown, seller recommendations provided in 2012: Immunoprecipitation; Western Blot; Immunoprecipitation, Western Blot

Antibody Name: nmt55 / p54nrb antibody

Description: This polyclonal targets Human nmt55 / p54nrb

Target Organism: human

Antibody ID: AB_1269576

Vendor: Abcam

Catalog Number: ab70335

Ratings and Alerts

No rating or validation information has been found for nmt55 / p54nrb antibody.

No alerts have been found for nmt55 / p54nrb 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 [FDI Lab - SciCrunch.org](#).

Xiao M, et al. (2024) Smad4 sequestered in SFPQ condensates prevents TGF- β tumor-suppressive signaling. *Developmental cell*, 59(1), 48.

Li Q, et al. (2024) TET2 regulation of alcoholic fatty liver via Srebp1 mRNA in paraspeckles. *iScience*, 27(3), 109278.

Refaat AM, et al. (2023) HNRNPU facilitates antibody class-switch recombination through C-NHEJ promotion and R-loop suppression. *Cell reports*, 42(3), 112284.

Stagsted LVW, et al. (2021) The RNA-binding protein SFPQ preserves long-intron splicing and regulates circRNA biogenesis in mammals. *eLife*, 10.

Modic M, et al. (2019) Cross-Regulation between TDP-43 and Paraspeckles Promotes Pluripotency-Differentiation Transition. *Molecular cell*, 74(5), 951.

Pavlyukov MS, et al. (2018) Apoptotic Cell-Derived Extracellular Vesicles Promote Malignancy of Glioblastoma Via Intercellular Transfer of Splicing Factors. *Cancer cell*, 34(1), 119.