

Resource Summary Report

Generated by [kravitz2](#) on Sep 4, 2026

NONO Antibody

RRID:AB_495510

Type: Antibody

Proper Citation

Thermo Fisher Scientific Cat# A300-587A, RRID:AB_495510

Antibody Information

URL: http://antibodyregistry.org/AB_495510

Proper Citation: Thermo Fisher Scientific Cat# A300-587A, RRID:AB_495510

Target Antigen: NONO

Host Organism: rabbit

Clonality: polyclonal

Comments: Discontinued; Applications: IP (1-4 µg/mg lysate), IHC (1:200-1:1,000), WB (1:2,000-1:10,000)

Antibody Name: NONO Antibody

Description: This polyclonal targets NONO

Target Organism: Human, Rat, Mouse

Antibody ID: AB_495510

Vendor: Thermo Fisher Scientific

Catalog Number: A300-587A

Record Creation Time: 20231110T033106+0000

Record Last Update: 20260829T061112+0000

Ratings and Alerts

- ENCODE PROJECT External validation for lot: 1 is available under ENCODE ID: ENCAB467FVY - ENCODE

Warning: Discontinued at Thermo Fisher Scientific
Discontinued; Applications: IP (1-4 µg/mg lysate), IHC (1:200-1:1,000), WB (1:2,000-1:10,000)

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 [kravitz2](#) .

Lindsey GL, et al. (2026) Structural and mechanistic analysis of covalent ligands targeting the RNA-binding protein NONO. Cell chemical biology, 33(2), 256.

Her HL, et al. (2026) Comprehensive RNA-binding protein analyses and deep learning uncover genetic constraints and disease associations in protein-RNA interfaces. Cell systems, 17(6), 101588.

Li E, et al. (2025) Single-cell transcriptomics of ventral forebrain progenitors identifies Evf2 enhancer lncRNA-enhancer gene guidance through direct RNA binding and RNP recruitment domains. Nature communications, 16(1), 6902.

Belur NR, et al. (2024) Nuclear aggregates of NONO/SFPQ and A-to-I-edited RNA in Parkinson's disease and dementia with Lewy bodies. Neuron, 112(15), 2558.

Huang X, et al. (2022) A TET1-PSPC1-Neat1 molecular axis modulates PRC2 functions in controlling stem cell bivalency. Cell reports, 39(10), 110928.