

Resource Summary Report

Generated by [RRID](#) on Aug 2, 2026

Rabbit anti-XRN2 Antibody, Affinity Purified

RRID:AB_2218876

Type: Antibody

Proper Citation

Bethyl Cat# A301-103A, RRID:AB_2218876

Antibody Information

URL: http://antibodyregistry.org/AB_2218876

Proper Citation: Bethyl Cat# A301-103A, RRID:AB_2218876

Target Antigen: XRN2

Host Organism: rabbit

Clonality: polyclonal

Comments: Applications: WB, IP, IHC
Original Manufacturer

Antibody Name: Rabbit anti-XRN2 Antibody, Affinity Purified

Description: This polyclonal targets XRN2

Target Organism: mouse, human

Antibody ID: AB_2218876

Vendor: Bethyl

Catalog Number: A301-103A

Alternative Catalog Numbers: A301-103A-M, A301-103A-T

Record Creation Time: 20250820T005308+0000

Record Last Update: 20250820T092739+0000

Ratings and Alerts

- ENCODE PROJECT External validation for lot: 1 is available under ENCODE ID: ENCAB995BMT - ENCODE

<https://www.encodeproject.org/antibodies/ENCAB995BMT>

Warning: Discontinued at Thermo Fisher Scientific

Applications: WB, IP, IHC

Original Manufacturer

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 [RRID](#) .

Volegova MP, et al. (2024) The MYCN 5' UTR as a therapeutic target in neuroblastoma. Cell reports, 43(5), 114134.

Vidal R, et al. (2024) Association with TFIIIC limits MYCN localisation in hubs of active promoters and chromatin accumulation of non-phosphorylated RNA polymerase II. eLife, 13.

Lykke-Andersen S, et al. (2021) Integrator is a genome-wide attenuator of non-productive transcription. Molecular cell, 81(3), 514.

Aoi Y, et al. (2020) NELF Regulates a Promoter-Proximal Step Distinct from RNA Pol II Pause-Release. Molecular cell, 78(2), 261.

Yang SW, et al. (2020) A Cancer-Specific Ubiquitin Ligase Drives mRNA Alternative Polyadenylation by Ubiquitinating the mRNA 3' End Processing Complex. Molecular cell, 77(6), 1206.

Park OH, et al. (2019) Endoribonucleolytic Cleavage of m6A-Containing RNAs by RNase P/MRP Complex. Molecular cell, 74(3), 494.