

Resource Summary Report

Generated by [RRID](#) on Aug 14, 2026

Rabbit Anti-PABP2 Monoclonal Antibody, Unconjugated, Clone EP3000Y

RRID:AB_1310538

Type: Antibody

Proper Citation

Abcam Cat# ab75855, RRID:AB_1310538

Antibody Information

URL: http://antibodyregistry.org/AB_1310538

Proper Citation: Abcam Cat# ab75855, RRID:AB_1310538

Target Antigen: PABPN1

Host Organism: rabbit

Clonality: monoclonal

Comments: validation status unknown, seller recommendations provided in 2012: Flow Cytometry; Immunocytochemistry; Immunofluorescence; Immunohistochemistry; Immunoprecipitation; Western Blot; Flow Cytometry, Immunocytochemistry/Immunofluorescence, Immunohistochemistry-P, Immunoprecipitation, Western Blot

Antibody Name: Rabbit Anti-PABP2 Monoclonal Antibody, Unconjugated, Clone EP3000Y

Description: This monoclonal targets PABPN1

Target Organism: mouse, human

Clone ID: Clone EP3000Y

Antibody ID: AB_1310538

Vendor: Abcam

Catalog Number: ab75855

Record Creation Time: 20250819T224152+0000

Ratings and Alerts

No rating or validation information has been found for Rabbit Anti-PABP2 Monoclonal Antibody, Unconjugated, Clone EP3000Y.

No alerts have been found for Rabbit Anti-PABP2 Monoclonal Antibody, Unconjugated, Clone EP3000Y.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 10 mentions in open access literature.

Listed below are recent publications. The full list is available at [RRID](#) .

Flaherty JN, et al. (2025) The catalytic efficiency of METTL16 affects cellular processes by governing the intracellular S-adenosylmethionine setpoint. *Cell reports*, 44(7), 115966.

Kurosaki T, et al. (2025) FMRP drives mRNP targets into translationally silenced complexes. *Molecular cell*, 85(15), 2956.

Imamura K, et al. (2024) A functional connection between the Microprocessor and a variant NEXT complex. *Molecular cell*, 84(21), 4158.

Choi Y, et al. (2024) Time-resolved profiling of RNA binding proteins throughout the mRNA life cycle. *Molecular cell*, 84(9), 1764.

Berry S, et al. (2022) Feedback from nuclear RNA on transcription promotes robust RNA concentration homeostasis in human cells. *Cell systems*, 13(6), 454.

Garland W, et al. (2022) Chromatin modifier HUSH co-operates with RNA decay factor NEXT to restrict transposable element expression. *Molecular cell*, 82(9), 1691.

Cheng Y, et al. (2021) N6-Methyladenosine on mRNA facilitates a phase-separated nuclear body that suppresses myeloid leukemic differentiation. *Cancer cell*, 39(7), 958.

Wigington CP, et al. (2020) Systematic Discovery of Short Linear Motifs Decodes Calcineurin Phosphatase Signaling. *Molecular cell*, 79(2), 342.

Viphakone N, et al. (2019) Co-transcriptional Loading of RNA Export Factors Shapes the Human Transcriptome. *Molecular cell*, 75(2), 310.

Araki S, et al. (2018) Decoding Transcriptome Dynamics of Genome-Encoded Polyadenylation and Autoregulation with Small-Molecule Modulators of Alternative Polyadenylation. *Cell chemical biology*, 25(12), 1470.