Resource Summary Report

Generated by RRID on Sep 9, 2026

RanBP2 antibody

RRID:AB_1142517
Type: Antibody

Proper Citation

Abcam Cat# ab64276, RRID:AB_1142517

Antibody Information

URL: http://antibodyregistry.org/AB_1142517

Proper Citation: Abcam Cat# ab64276, RRID:AB_1142517

Target Antigen: RanBP2 antibody

Host Organism: rabbit

Clonality: polyclonal

Comments: validation status unknown, seller recommendations provided in 2012: Immunofluorescence; Western Blot; Immunocytochemistry; Immunoprecipitation; ICC/IF, IP, WB

Antibody Name: RanBP2 antibody

Description: This polyclonal targets RanBP2 antibody

Target Organism: human

Antibody ID: AB_1142517

Vendor: Abcam

Catalog Number: ab64276

Record Creation Time: 20231110T074430+0000

Record Last Update: 20260829T232558+0000

Ratings and Alerts

No rating or validation information has been found for RanBP2 antibody.

No alerts have been found for RanBP2 antibody.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 9 mentions in open access literature.

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

Fischer JS, et al. (2026) A conserved mechanism of membrane fusion in nuclear pore complex assembly. Molecular cell.

Dai W, et al. (2024) Nucleoporin Seh1 controls murine neocortical development via transcriptional repression of p21 in neural stem cells. Developmental cell, 59(4), 482.

McGoldrick P, et al. (2023) Loss of C9orf72 perturbs the Ran-GTPase gradient and nucleocytoplasmic transport, generating compositionally diverse Importin ??-1 granules. Cell reports, 42(3), 112134.

Yang CC, et al. (2022) CRM1-spike-mediated nuclear export of hepatitis B virus encapsidated viral RNA. Cell reports, 38(10), 110472.

Tian T, et al. (2021) The ZATT-TOP2A-PICH Axis Drives Extensive Replication Fork Reversal to Promote Genome Stability. Molecular cell, 81(1), 198.

Marmor-Kollet H, et al. (2020) Spatiotemporal Proteomic Analysis of Stress Granule Disassembly Using APEX Reveals Regulation by SUMOylation and Links to ALS Pathogenesis. Molecular cell, 80(5), 876.

Yan P, et al. (2019) FOXO3-Engineered Human ESC-Derived Vascular Cells Promote Vascular Protection and Regeneration. Cell stem cell, 24(3), 447.

Francis AC, et al. (2018) Single HIV-1 Imaging Reveals Progression of Infection through CA-Dependent Steps of Docking at the Nuclear Pore, Uncoating, and Nuclear Transport. Cell host & microbe, 23(4), 536.

Escoll P, et al. (2017) Legionella pneumophila Modulates Mitochondrial Dynamics to Trigger Metabolic Repurposing of Infected Macrophages. Cell host & microbe, 22(3), 302.