

Resource Summary Report

Generated by [dkNET](#) on Aug 27, 2026

Purified anti-Nuclear Pore Complex Proteins

RRID:AB_2734672

Type: Antibody

Proper Citation

BioLegend Cat# 902907, RRID:AB_2734672

Antibody Information

URL: http://antibodyregistry.org/AB_2734672

Proper Citation: BioLegend Cat# 902907, RRID:AB_2734672

Target Antigen: Nuclear Pore Complex Proteins

Host Organism: mouse

Clonality: monoclonal

Comments: Applications: ICC, WB, IHC-P, IHC-F, IP, IEM

Antibody Name: Purified anti-Nuclear Pore Complex Proteins

Description: This monoclonal targets Nuclear Pore Complex Proteins

Target Organism: Human, Rat, Mouse

Clone ID: Clone MAb414

Antibody ID: AB_2734672

Vendor: BioLegend

Catalog Number: 902907

Alternative Catalog Numbers: 902902, 902901

Record Creation Time: 20250820T034908+0000

Record Last Update: 20250820T171631+0000

Ratings and Alerts

No rating or validation information has been found for Purified anti-Nuclear Pore Complex Proteins.

No alerts have been found for Purified anti-Nuclear Pore Complex Proteins.

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 [dkNET](#) .

Merta H, et al. (2025) Spatial proteomics of ER tubules reveals CLMN, an ER-actin tether at focal adhesions that promotes cell migration. Cell reports, 44(4), 115502.

Rajeevan A, et al. (2025) Aurora A regulates the material property of spindle poles to orchestrate nuclear organization at mitotic exit. The EMBO journal.

Kapoor S, et al. (2023) PP2A-B55SUR-6 promotes nuclear envelope breakdown in C.??elegans embryos. Cell reports, 42(12), 113495.

Kawaue T, et al. (2023) Inhomogeneous mechanotransduction defines the spatial pattern of apoptosis-induced compensatory proliferation. Developmental cell, 58(4), 267.

Mauro MS, et al. (2022) Ndc1 drives nuclear pore complex assembly independent of membrane biogenesis to promote nuclear formation and growth. eLife, 11.