

Resource Summary Report

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

Lamin A/C

RRID:AB_399533

Type: Antibody

Proper Citation

BD Biosciences Cat# 612162, RRID:AB_399533

Antibody Information

URL: http://antibodyregistry.org/AB_399533

Proper Citation: BD Biosciences Cat# 612162, RRID:AB_399533

Target Antigen: Lamin A/C

Host Organism: mouse

Clonality: monoclonal

Comments: Immunofluorescence, Western blot

Antibody Name: Lamin A/C

Description: This monoclonal targets Lamin A/C

Target Organism: chicken, rat, canine, mouse, chickenbird, dog, human

Antibody ID: AB_399533

Vendor: BD Biosciences

Catalog Number: 612162

Record Creation Time: 20231110T081113+0000

Record Last Update: 20260901T061826+0000

Ratings and Alerts

No rating or validation information has been found for Lamin A/C.

No alerts have been found for Lamin A/C.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 7 mentions in open access literature.

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

Kim J, et al. (2026) Electromagnetic field-inducible in vivo gene switch for remote spatiotemporal control of gene expression. *Cell*, 189(11), 3465.

Chomiak AA, et al. (2022) Nde1 is required for heterochromatin compaction and stability in neocortical neurons. *iScience*, 25(6), 104354.

Guo Y, et al. (2022) Histone H2A ubiquitination resulting from Brap loss of function connects multiple aging hallmarks and accelerates neurodegeneration. *iScience*, 25(7), 104519.

Chen F, et al. (2022) Self-assembly of pericentriolar material in interphase cells lacking centrioles. *eLife*, 11.

Zhang L, et al. (2019) The CalcR-PKA-Yap1 Axis Is Critical for Maintaining Quiescence in Muscle Stem Cells. *Cell reports*, 29(8), 2154.

Hossain MS, et al. (2017) Reduction of Ether-Type Glycerophospholipids, Plasmalogens, by NF- κ B Signal Leading to Microglial Activation. *The Journal of neuroscience : the official journal of the Society for Neuroscience*, 37(15), 4074.

Pawar S, et al. (2017) Efficient protein targeting to the inner nuclear membrane requires Atlantin-dependent maintenance of ER topology. *eLife*, 6.