

Resource Summary Report

Generated by [FDI Lab - SciCrunch.org](#) on Apr 28, 2025

lamin A/C (recombinant) antibody - Morris, G.E.;

RRID:AB_2618203

Type: Antibody

Proper Citation

(DSHB Cat# MANLAC1(4A7), RRID:AB_2618203)

Antibody Information

URL: http://antibodyregistry.org/AB_2618203

Proper Citation: (DSHB Cat# MANLAC1(4A7), RRID:AB_2618203)

Target Antigen: lamin A/C (recombinant)

Host Organism: mouse

Clonality: unknown

Comments: Application(s): Date Deposited: 07/15/2013

Antibody Name: lamin A/C (recombinant) antibody - Morris, G.E.;

Description: This unknown targets lamin A/C (recombinant)

Target Organism: human

Defining Citation: [PMID:28533778](#)

Antibody ID: AB_2618203

Vendor: DSHB

Catalog Number: MANLAC1(4A7)

Record Creation Time: 20231110T034909+0000

Record Last Update: 20240725T050732+0000

Ratings and Alerts

No rating or validation information has been found for lamin A/C (recombinant) antibody - Morris, G.E.; .

No alerts have been found for lamin A/C (recombinant) antibody - Morris, G.E.; .

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 [FDI Lab - SciCrunch.org](#).

Croushore EE, et al. (2024) EWS-FLI1 and Activator Protein-1 (AP-1) Reciprocally Regulate Extracellular-Matrix Proteins in Ewing sarcoma Cells. International journal of molecular sciences, 25(16).

Croushore EE, et al. (2023) Activator Protein-1 (AP-1) Signaling Inhibits the Growth of Ewing Sarcoma Cells in Response to DNA Replication Stress. Cancer research communications, 3(8), 1580.

Bin Imtiaz MK, et al. (2021) Declining lamin B1 expression mediates age-dependent decreases of hippocampal stem cell activity. Cell stem cell, 28(5), 967.

Ali Y, et al. (2021) 11 β HSD2 Efficacy in Preventing Transcriptional Activation of the Mineralocorticoid Receptor by Corticosterone. Journal of the Endocrine Society, 5(11), bvab146.

Guarner A, et al. (2017) E2F/DP Prevents Cell-Cycle Progression in Endocycling Fat Body Cells by Suppressing dATM Expression. Developmental cell, 43(6), 689.