

Resource Summary Report

Generated by [dkNET](#) on Aug 28, 2026

Lamin B1 Recombinant Rabbit Monoclonal Antibody (10H34L18)

RRID:AB_2784553

Type: Antibody

Proper Citation

Thermo Fisher Scientific Cat# 702972, RRID:AB_2784553

Antibody Information

URL: http://antibodyregistry.org/AB_2784553

Proper Citation: Thermo Fisher Scientific Cat# 702972, RRID:AB_2784553

Target Antigen: Lamin B1

Host Organism: rabbit

Clonality: recombinant monoclonal

Comments: Applications: CHIP, ICC/IF, IHC-P, WB

Antibody Name: Lamin B1 Recombinant Rabbit Monoclonal Antibody (10H34L18)

Description: This recombinant monoclonal targets Lamin B1

Target Organism: rat, mouse, human

Clone ID: Clone 10H34L18

Antibody ID: AB_2784553

Vendor: Thermo Fisher Scientific

Catalog Number: 702972

Record Creation Time: 20250820T064432+0000

Record Last Update: 20250821T004915+0000

Ratings and Alerts

No rating or validation information has been found for Lamin B1 Recombinant Rabbit Monoclonal Antibody (10H34L18).

No alerts have been found for Lamin B1 Recombinant Rabbit Monoclonal Antibody (10H34L18).

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 6 mentions in open access literature.

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

Feng Z, et al. (2026) A Novel Human Cellular System for Studying Normal Aging and for Anti-Aging Discovery. Aging cell, 25(2), e70352.

Ramírez-Sánchez A, et al. (2025) Metabolic buffering suppresses phenotype switching in cancer. bioRxiv : the preprint server for biology.

Chocarro-Calvo A, et al. (2025) Fatty acid uptake activates an AXL-CAV1- β -catenin axis to drive melanoma progression. Genes & development, 39(7-8), 463.

Chocarro-Calvo A, et al. (2024) Phenotype-specific melanoma uptake of fatty acid from human adipocytes activates AXL and CAV1-dependent β -catenin nuclear accumulation. bioRxiv : the preprint server for biology.

Lin TY, et al. (2024) The molecular basis of tRNA selectivity by human pseudouridine synthase 3. Molecular cell, 84(13), 2472.

Pradhan S, et al. (2021) Depletion of HP1 β alters the mechanical properties of MCF7 nuclei. Biophysical journal, 120(13), 2631.