

Resource Summary Report

Generated by [FDI Lab - SciCrunch.org](#) on May 21, 2025

Timeless antibody [EPR5275]

RRID:AB_10863023

Type: Antibody

Proper Citation

(Abcam Cat# ab109512, RRID:AB_10863023)

Antibody Information

URL: http://antibodyregistry.org/AB_10863023

Proper Citation: (Abcam Cat# ab109512, RRID:AB_10863023)

Target Antigen: Timeless antibody [EPR5275]

Host Organism: rabbit

Clonality: monoclonal

Comments: validation status unknown, seller recommendations provided in 2012: Immunocytochemistry; Western Blot; Immunohistochemistry; Immunohistochemistry - fixed; ICC, IHC-P, WB

Antibody Name: Timeless antibody [EPR5275]

Description: This monoclonal targets Timeless antibody [EPR5275]

Target Organism: human

Antibody ID: AB_10863023

Vendor: Abcam

Catalog Number: ab109512

Record Creation Time: 20241016T220542+0000

Record Last Update: 20241016T221145+0000

Ratings and Alerts

No rating or validation information has been found for Timeless antibody [EPR5275].

No alerts have been found for Timeless antibody [EPR5275].

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](#).

Azeroglu B, et al. (2025) Identification of modulators of the ALT pathway through a native FISH-based optical screen. Cell reports, 44(1), 115114.

Krishnamoorthy V, et al. (2024) The SPATA5-SPATA5L1 ATPase complex directs replisome proteostasis to ensure genome integrity. Cell, 187(9), 2250.

Ratnayeke N, et al. (2023) CDT1 inhibits CMG helicase in early S phase to separate origin licensing from DNA synthesis. Molecular cell, 83(1), 26.

Aricthota S, et al. (2021) DDK/Hsk1 phosphorylates and targets fission yeast histone deacetylase Hst4 for degradation to stabilize stalled DNA replication forks. eLife, 10.

Somyajit K, et al. (2021) Homology-directed repair protects the replicating genome from metabolic assaults. Developmental cell, 56(4), 461.