

Resource Summary Report

Generated by [FDI Lab - SciCrunch.org](https://fdi-lab.sci-crunch.org) on May 25, 2025

Mouse Anti-Human POLD3 Monoclonal Antibody, Unconjugated, Clone 3E2

RRID:AB_606803

Type: Antibody

Proper Citation

(Abnova Cat# H00010714-M01, RRID:AB_606803)

Antibody Information

URL: http://antibodyregistry.org/AB_606803

Proper Citation: (Abnova Cat# H00010714-M01, RRID:AB_606803)

Target Antigen: Human POLD3

Host Organism: mouse

Clonality: monoclonal

Comments: manufacturer recommendations: ELISA; Western Blot; ELISA, Immunofluorescence, S-ELISA, Western Blotting-Re

Antibody Name: Mouse Anti-Human POLD3 Monoclonal Antibody, Unconjugated, Clone 3E2

Description: This monoclonal targets Human POLD3

Target Organism: human

Clone ID: Clone 3E2

Antibody ID: AB_606803

Vendor: Abnova

Catalog Number: H00010714-M01

Record Creation Time: 20231110T043928+0000

Record Last Update: 20241115T133823+0000

Ratings and Alerts

No rating or validation information has been found for Mouse Anti-Human POLD3 Monoclonal Antibody, Unconjugated, Clone 3E2.

No alerts have been found for Mouse Anti-Human POLD3 Monoclonal Antibody, Unconjugated, Clone 3E2.

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

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

Thosar SA, et al. (2024) Oxidative guanine base damage plays a dual role in regulating productive ALT-associated homology-directed repair. *Cell reports*, 43(1), 113656.

Lu R, et al. (2024) Distinct modes of telomere synthesis and extension contribute to Alternative Lengthening of Telomeres. *iScience*, 27(1), 108655.

Mocanu C, et al. (2022) DNA replication is highly resilient and persistent under the challenge of mild replication stress. *Cell reports*, 39(3), 110701.

Chappidi N, et al. (2020) Fork Cleavage-Religation Cycle and Active Transcription Mediate Replication Restart after Fork Stalling at Co-transcriptional R-Loops. *Molecular cell*, 77(3), 528.

Barroso-González J, et al. (2019) RAD51AP1 Is an Essential Mediator of Alternative Lengthening of Telomeres. *Molecular cell*, 76(1), 11.