Resource Summary Report

Generated by RRID on Sep 8, 2026

Recombinant Anti-POLD1 antibody [EPR15118]

RRID:AB_2921290
Type: Antibody

Proper Citation

Abcam Cat# ab186407, RRID:AB_2921290

Antibody Information

URL: http://antibodyregistry.org/AB_2921290

Proper Citation: Abcam Cat# ab186407, RRID:AB_2921290

Target Antigen: POLD1

Host Organism: rabbit

Clonality: recombinant monoclonal

Comments: Applications: Flow Cyt (Intra), WB, IHC-P, ICC/IF

Antibody Name: Recombinant Anti-POLD1 antibody [EPR15118]

Description: This recombinant monoclonal targets POLD1

Target Organism: rat, mouse, human

Clone ID: EPR15118

Antibody ID: AB_2921290

Vendor: Abcam

Catalog Number: ab186407

Record Creation Time: 20231110T031343+0000

Record Last Update: 20260901T024424+0000

Ratings and Alerts

No rating or validation information has been found for Recombinant Anti-POLD1 antibody [EPR15118].

No alerts have been found for Recombinant Anti-POLD1 antibody [EPR15118].

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 8 mentions in open access literature.

Listed below are recent publications. The full list is available at RRID .

Yao L, et al. (2026) Nilotinib induces immunogenic cuproptosis to potentiate cancer immunotherapy. Cell reports. Medicine, 102928.

Pazos-Gil M, et al. (2026) Pathological frataxin deficiency in mice causes tissue-specific alterations in iron homeostasis. iScience, 29(2), 114625.

Wang Q, et al. (2026) FANCA-dependent FEN1 recruitment suppresses transcription-replication conflicts and PARPi sensitivity. Molecular cell.

Avolio M, et al. (2026) The Molecular and Functional Landscape of Resistance to FOLFIRI Chemotherapy in Metastatic Colorectal Cancer. Cancer discovery, 16(2), 270.

Grunfeld AM, et al. (2026) Amyloid-bodies in the evolution of malignancies. PloS one, 21(7), e0353464.

Liu S, et al. (2025) The TIM22 carrier translocase supports cell proliferation by facilitating mitochondrial iron uptake for Fe-S biogenesis. Molecular cell, 85(24), 4587.

Ward NP, et al. (2024) Mitochondrial respiratory function is preserved under cysteine starvation via glutathione catabolism in NSCLC. Nature communications, 15(1), 4244.

Benitez A, et al. (2023) GEN1 promotes common fragile site expression. Cell reports, 42(2), 112062.