

Resource Summary Report

Generated by [RRID](#) on Aug 8, 2026

Anti-RPA32/RPA2 (phospho S33) antibody

RRID:AB_2818947

Type: Antibody

Proper Citation

Abcam Cat# ab211877, RRID:AB_2818947

Antibody Information

URL: http://antibodyregistry.org/AB_2818947

Proper Citation: Abcam Cat# ab211877, RRID:AB_2818947

Target Antigen: RPA32/RPA2 (phospho S33)

Host Organism: rabbit

Clonality: polyclonal

Comments: Applications: WB

Antibody Name: Anti-RPA32/RPA2 (phospho S33) antibody

Description: This polyclonal targets RPA32/RPA2 (phospho S33)

Target Organism: human

Antibody ID: AB_2818947

Vendor: Abcam

Catalog Number: ab211877

Record Creation Time: 20250820T000306+0000

Record Last Update: 20250820T071351+0000

Ratings and Alerts

No rating or validation information has been found for Anti-RPA32/RPA2 (phospho S33) antibody.

No alerts have been found for Anti-RPA32/RPA2 (phospho S33) antibody.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 7 mentions in open access literature.

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

Zhang M, et al. (2026) Lamin A/C safeguards replication initiation by orchestrating chromatin accessibility and PCNA recruitment. *Cell reports*, 45(3), 117075.

Spindler J, et al. (2026) SLX4IP limits replication stress globally and at ALT telomeres. *The EMBO journal*, 45(12), 4176.

Garvin AJ, et al. (2025) SUMO4 promotes SUMO deconjugation required for DNA double-strand-break repair. *Molecular cell*, 85(5), 877.

Teresa BG, et al. (2024) Reversion from basal histone H4 hypoacetylation at the replication fork increases DNA damage in FANCA deficient cells. *PloS one*, 19(5), e0298032.

Boddu PC, et al. (2024) Transcription elongation defects link oncogenic SF3B1 mutations to targetable alterations in chromatin landscape. *Molecular cell*, 84(8), 1475.

Hussain M, et al. (2022) A small-molecule Skp1 inhibitor elicits cell death by p53-dependent mechanism. *iScience*, 25(7), 104591.

Edwards DS, et al. (2020) BRD4 Prevents R-Loop Formation and Transcription-Replication Conflicts by Ensuring Efficient Transcription Elongation. *Cell reports*, 32(12), 108166.