Resource Summary Report

Generated by RRID on Aug 3, 2026

Rabbit Anti-RFA2, phospho (Thr21) Polyclonal Antibody, Unconjugated

RRID:AB_946322
Type: Antibody

Proper Citation

Abcam Cat# ab61065, RRID:AB_946322

Antibody Information

URL: http://antibodyregistry.org/AB_946322

Proper Citation: Abcam Cat# ab61065, RRID:AB_946322

Target Antigen: RPA32/RPA2 (phospho T21)

Host Organism: rabbit

Clonality: polyclonal

Comments: validation status unknown, seller recommendations provided in 2012: ELISA; Immunohistochemistry; ELISA, Immunohistochemistry-P, Western Blot

Antibody Name: Rabbit Anti-RFA2, phospho (Thr21) Polyclonal Antibody, Unconjugated

Description: This polyclonal targets RPA32/RPA2 (phospho T21)

Target Organism: mouse, human

Antibody ID: AB_946322

Vendor: Abcam

Catalog Number: ab61065

Record Creation Time: 20250820T024049+0000

Record Last Update: 20250820T141353+0000

Ratings and Alerts

- Rated by ISCC, Intestinal Stem Cell Consortium - ISCC https://iscconsortium.org/resourcecatalog/

No alerts have been found for Rabbit Anti-RFA2, phospho (Thr21) Polyclonal Antibody, Unconjugated.

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 RRID .

ElGhazaly M, et al. (2023) Typhoid toxin hijacks Wnt5a to establish host senescence and Salmonella infection. Cell reports, 42(10), 113181.

Groslambert J, et al. (2023) The interplay of TARG1 and PARG protects against genomic instability. Cell reports, 42(9), 113113.

Carnie CJ, et al. (2023) ERCC6L2 mitigates replication stress and promotes centromere stability. Cell reports, 42(4), 112329.

Oo JA, et al. (2022) Long non-coding RNA PCAT19 safeguards DNA in quiescent endothelial cells by preventing uncontrolled phosphorylation of RPA2. Cell reports, 41(7), 111670.

Pal S, et al. (2022) A druggable addiction to de novo pyrimidine biosynthesis in diffuse midline glioma. Cancer cell, 40(9), 957.

Bai G, et al. (2020) HLTF Promotes Fork Reversal, Limiting Replication Stress Resistance and Preventing Multiple Mechanisms of Unrestrained DNA Synthesis. Molecular cell, 78(6), 1237.