

Resource Summary Report

Generated by [RRID](#) on Sep 11, 2026

Recombinant Anti-Geminin antibody [EPR14637]

RRID:AB_2832993

Type: Antibody

Proper Citation

Abcam Cat# ab195047, RRID:AB_2832993

Antibody Information

URL: http://antibodyregistry.org/AB_2832993

Proper Citation: Abcam Cat# ab195047, RRID:AB_2832993

Target Antigen: Geminin

Host Organism: rabbit

Clonality: recombinant

Comments: Applications: WB, ICC/IF, IHC-P

Antibody Name: Recombinant Anti-Geminin antibody [EPR14637]

Description: This recombinant targets Geminin

Target Organism: human

Clone ID: EPR14637

Antibody ID: AB_2832993

Vendor: Abcam

Catalog Number: ab195047

Record Creation Time: 20231110T032401+0000

Record Last Update: 20260829T171208+0000

Ratings and Alerts

No rating or validation information has been found for Recombinant Anti-Geminin antibody [EPR14637].

No alerts have been found for Recombinant Anti-Geminin antibody [EPR14637].

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 [RRID](#) .

Bloomfield M, et al. (2026) Cell and Nuclear Size Is Associated with Chromosomal Instability and Tumorigenicity in Cancer Cells That Undergo Whole Genome Doubling. Cancer research, 86(9), 2126.

Sine CC, et al. (2025) p16 expression confers sensitivity to CDK2 inhibitors in cyclin E1-driven ovarian cancers. Science signaling, 18(914), eadv0415.

Pili?? PG, et al. (2024) Ataxia-Telangiectasia Mutated Loss-of-Function Displays Variant and Tissue-Specific Differences across Tumor Types. Clinical cancer research : an official journal of the American Association for Cancer Research, 30(10), 2121.

Vujovic F, et al. (2021) The fate of notch-1 transcript is linked to cell cycle dynamics by activity of a natural antisense transcript. Nucleic acids research, 49(18), 10419.

Su JH, et al. (2020) Genome-Scale Imaging of the 3D Organization and Transcriptional Activity of Chromatin. Cell, 182(6), 1641.