

Resource Summary Report

Generated by [RRID](#) on Aug 9, 2026

Anti-Centromere Protein Antibody

RRID:AB_2939058

Type: Antibody

Proper Citation

Antibodies Incorporated Cat# 15-234, RRID:AB_2939058

Antibody Information

URL: http://antibodyregistry.org/AB_2939058

Proper Citation: Antibodies Incorporated Cat# 15-234, RRID:AB_2939058

Host Organism: human

Clonality: polyclonal

Comments: Applications: ICC, IHC

Antibody Name: Anti-Centromere Protein Antibody

Description: This polyclonal targets

Target Organism: rat, hamster, mouse, human

Antibody ID: AB_2939058

Vendor: Antibodies Incorporated

Catalog Number: 15-234

Record Creation Time: 20250820T031004+0000

Record Last Update: 20250820T153130+0000

Ratings and Alerts

No rating or validation information has been found for Anti-Centromere Protein Antibody.

No alerts have been found for Anti-Centromere Protein Antibody.

Data and Source Information

Usage and Citation Metrics

We found 12 mentions in open access literature.

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

Bai Y, et al. (2026) Epigenetic Regulation of Chromosomal Instability by EZH2 Methyltransferase. *Cancer discovery*, 16(1), 135.

Vargas C, et al. (2026) The TRIP12's intrinsically disordered region induces chromatin condensates and interferes with nuclear processes. *iScience*, 29(2), 114592.

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.

Wagenbach M, et al. (2026) MCAK/Kif2C centromeric activity level tunes K-fiber turnover through distinct pathways. *iScience*, 29(6), 116122.

Haykal MM, et al. (2025) Targeting WEE1 kinase as a therapeutic strategy in ATIP3-deficient breast cancers. *Cancer letters*, 620, 217665.

Marescal O, et al. (2025) 19S proteasome loss regulates mitotic spindle assembly through a ubiquitin-independent degradation mechanism. *Cell reports*, 44(8), 116041.

Pao YS, et al. (2025) KIF2C promotes paclitaxel resistance by depolymerizing polyglutamylated microtubules. *Developmental cell*, 60(15), 2097.

Sanchez-Vasquez E, et al. (2025) HIF1A-mediated pathways promote euploid cell survival in chromosomally mosaic embryos. *eLife*, 13.

Langeoire A, et al. (2025) Prolonged metaphase II arrest weakens Aurora B/C-dependent error correction in mouse oocytes. *Current biology : CB*, 35(9), 2019.

Musiani D, et al. (2025) Uracil processing by SMUG1 in the absence of UNG triggers homologous recombination and selectively kills BRCA1/2-deficient tumors. *Molecular cell*, 85(6), 1072.

Sacristan C, et al. (2024) Vertebrate centromeres in mitosis are functionally bipartite structures stabilized by cohesin. *Cell*, 187(12), 3006.

Hsu J, et al. (2024) Protocol for iterative indirect immunofluorescence imaging in cultured cells, tissue sections, and metaphase chromosome spreads. *STAR protocols*, 5(3), 103190.