

Resource Summary Report

Generated by [RRID](#) on Aug 31, 2026

Anti-Centromere Protein Antibody

RRID:AB_2939059

Type: Antibody

Proper Citation

Antibodies Incorporated Cat# 15-235, RRID:AB_2939059

Antibody Information

URL: http://antibodyregistry.org/AB_2939059

Proper Citation: Antibodies Incorporated Cat# 15-235, RRID:AB_2939059

Host Organism: human

Clonality: polyclonal

Comments: Applications: ICC

Antibody Name: Anti-Centromere Protein Antibody

Description: This polyclonal targets

Target Organism: rat, hamster, mouse, human

Antibody ID: AB_2939059

Vendor: Antibodies Incorporated

Catalog Number: 15-235

Record Creation Time: 20250819T221749+0000

Record Last Update: 20250820T014429+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

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](#) .

Niehaus I, et al. (2026) Cerebral organoids expressing mutant actin genes reveal cellular mechanism underlying microcephaly. EMBO reports, 27(2), 387.

Kixmoeller K, et al. (2025) Centromeric chromatin clearings demarcate the site of kinetochore formation. Cell, 188(5), 1280.

Liu M, et al. (2025) CDK1-mediated phosphorylation of LDHA fuels mitosis through LDHB-dependent lactate oxidation. EMBO reports.

Eykelenboom JK, et al. (2025) Nuclear exclusion of condensin I in prophase coordinates mitotic chromosome reorganization to ensure complete sister chromatid resolution. Current biology : CB, 35(7), 1562.

Mihalas BP, et al. (2024) Age-dependent loss of cohesion protection in human oocytes. Current biology : CB, 34(1), 117.

Day CA, et al. (2024) The histone H3.3 K27M mutation suppresses Ser31phosphorylation and mitotic fidelity, which can directly drive gliomagenesis. Current biology : CB.

Blengini CS, et al. (2024) Spatio-temporal requirements of Aurora kinase A in mouse oocyte meiotic spindle building. iScience, 27(8), 110451.