

Resource Summary Report

Generated by [RRID](#) on Sep 6, 2026

Rabbit anti chicken CENP-T Antibody

RRID:AB_2665551

Type: Antibody

Proper Citation

Fukagawa Lab - University of Osaka Cat# Fukagawa_lab_005, RRID:AB_2665551

Antibody Information

URL: http://antibodyregistry.org/AB_2665551

Proper Citation: Fukagawa Lab - University of Osaka Cat# Fukagawa_lab_005, RRID:AB_2665551

Target Antigen: CENP-T

Host Organism: rabbit

Clonality: polyclonal

Antibody Name: Rabbit anti chicken CENP-T Antibody

Description: This polyclonal targets CENP-T

Target Organism: chicken

Defining Citation: [PMID:19070575](#)

Antibody ID: AB_2665551

Vendor: Fukagawa Lab - University of Osaka

Catalog Number: Fukagawa_lab_005

Record Creation Time: 20231110T034321+0000

Record Last Update: 20260829T011259+0000

Ratings and Alerts

No rating or validation information has been found for Rabbit anti chicken CENP-T Antibody.

No alerts have been found for Rabbit anti chicken CENP-T Antibody.

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](#) .

Hori T, et al. (2026) Dual pathways via CENP-C and Mis18C recruit HJURP for CENP-A deposition into vertebrate centromeres. The EMBO journal, 45(4), 1292.

Takenoshita Y, et al. (2024) Molecular details and phosphoregulation of the CENP-T-Mis12 complex interaction during mitosis in DT40 cells. iScience, 27(12), 111295.

Hara M, et al. (2023) Centromere/kinetochore is assembled through CENP-C oligomerization. Molecular cell, 83(13), 2188.

Hori T, et al. (2020) Essentiality of CENP-A Depends on Its Binding Mode to HJURP. Cell reports, 33(7), 108388.

Hori T, et al. (2017) Association of M18BP1/KNL2 with CENP-A Nucleosome Is Essential for Centromere Formation in Non-mammalian Vertebrates. Developmental cell, 42(2), 181.