Resource Summary Report

Generated by FDI Lab - SciCrunch.org on Apr 27, 2025

CBX2 Antibody

RRID:AB_1998943
Type: Antibody

Proper Citation

(Thermo Fisher Scientific Cat# A302-524A, RRID:AB_1998943)

Antibody Information

URL: http://antibodyregistry.org/AB_1998943

Proper Citation: (Thermo Fisher Scientific Cat# A302-524A, RRID:AB_1998943)

Target Antigen: CBX2

Host Organism: rabbit

Clonality: polyclonal

Comments: Discontinued; Applications: IP (2-10 µg/mg lysate), ChIP-seq (10 µg/IP)

Antibody Name: CBX2 Antibody

Description: This polyclonal targets CBX2

Target Organism: human

Antibody ID: AB_1998943

Vendor: Thermo Fisher Scientific

Catalog Number: A302-524A

Alternative Catalog Numbers: A302-524A-T

Record Creation Time: 20250416T091659+0000

Record Last Update: 20250416T093843+0000

Ratings and Alerts

- ENCODE PROJECT External validation for lot: 1 is available under ENCODE ID: ENCAB000AEV - ENCODE https://www.encodeproject.org/antibodies/ENCAB000AEV

Warning: Discontinued at Thermo Fisher Scientific
Discontinued; Applications: IP (2-10 µg/mg lysate), ChIP-seq (10 µg/IP)

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 4 mentions in open access literature.

Listed below are recent publications. The full list is available at FDI Lab - SciCrunch.org.

Sawai A, et al. (2022) PRC1 sustains the integrity of neural fate in the absence of PRC2 function. eLife, 11.

Wang D, et al. (2022) Developmental maturation of the hematopoietic system controlled by a Lin28b-let-7-Cbx2 axis. Cell reports, 39(1), 110587.

Jaensch ES, et al. (2021) A Polycomb domain found in committed cells impairs differentiation when introduced into PRC1 in pluripotent cells. Molecular cell, 81(22), 4677.

Kundu S, et al. (2017) Polycomb Repressive Complex 1 Generates Discrete Compacted Domains that Change during Differentiation. Molecular cell, 65(3), 432.