

Resource Summary Report

Generated by [NIF](#) on Sep 14, 2026

CREBBP-human

RRID:AB_2616020

Type: Antibody

Proper Citation

Cell Signaling Technology Cat# 7389, RRID:AB_2616020

Antibody Information

URL: http://antibodyregistry.org/AB_2616020

Proper Citation: Cell Signaling Technology Cat# 7389, RRID:AB_2616020

Target Antigen: CREBBP

Host Organism: rabbit

Clonality: monoclonal

Comments: ENCODE PROJECT External validation DATA SET is released testing lot 1 for K562; status is not eligible for new data; The following antibodies were determined to be duplicates and consolidated by curator on 11/2018: AB_10949313, AB_2616020.

Antibody Name: CREBBP-human

Description: This monoclonal targets CREBBP

Target Organism: homo sapiens

Antibody ID: AB_2616020

Vendor: Cell Signaling Technology

Catalog Number: 7389

Record Creation Time: 20231110T063000+0000

Record Last Update: 20260829T194234+0000

Ratings and Alerts

- ENCODE PROJECT External validation for lot: 1 is available under ENCODE ID: ENCAB064PJY - ENCODE
<https://www.encodeproject.org/antibodies/ENCAB064PJY>

No alerts have been found for CREBBP-human.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 45 mentions in open access literature.

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

Liu H, et al. (2026) Vaginal microbiota transfer ameliorates cesarean-associated neurodevelopmental deficits in mice via N-bc2S1P synthesis on neonatal skin. *Cell host & microbe*, 34(5), 942.

Powers J, et al. (2026) eIF4G2-dependent translation restrains pancreatic cancer progression. *bioRxiv : the preprint server for biology*.

Yan X, et al. (2026) Activation of T Cell-Intrinsic p53 by Acetylation Elicits Antitumor Immunity to Boost Cancer Immunotherapy. *Cancer discovery*, 16(1), 155.

Kunitomi H, et al. (2026) eIF4G2-mediated selective translation of chromatin regulators safeguards adult intestinal stem cell identity and differentiation. *Cell stem cell*, 33(6), 1000.

Tiwari PK, et al. (2026) An orally active dual CBP/p300 degrader targets core dependencies of multiple myeloma. *Cell reports*, 45(6), 117464.

Nix MN, et al. (2026) A bivalent molecular glue linking lysine acetyltransferases to oncogene-induced cell death. *Cell*.

Powers J, et al. (2026) eIF4G2-Dependent Translation Restrains Pancreatic Cancer Progression. *Cancer research*.

Gelder KL, et al. (2026) CBP-IDRs regulate acetylation and gene expression. *Cell reports*, 45(3), 117109.

Yang Y, et al. (2025) H4K12 lactylation potentiates mitochondrial oxidative stress via the Foxo1 pathway in diabetes-induced cognitive impairment. *Journal of advanced research*.

Guo J, et al. (2025) KMT2C deficiency drives transdifferentiation of double-negative prostate cancer and confer resistance to AR-targeted therapy. *Cancer cell*, 43(7), 1261.

Costa JR, et al. (2025) Transcription factor cooperativity at a GATA3 tandem DNA sequence determines oncogenic enhancer-mediated activation. *Cell reports*, 44(5), 115705.

Savy V, et al. (2025) Calcium signals shape metabolic control of H3K27ac and H3K18la to regulate EGA. *bioRxiv : the preprint server for biology*.

Zhou Z, et al. (2025) Composite transposons with bivalent histone marks function as RNA-dependent enhancers in cell fate regulation. *Cell*.

Wang N, et al. (2025) A non-canonical immunometabolic function of BRD3 during sepsis. *Developmental cell*.

Amin R, et al. (2025) NAT10 promotes cancer metastasis by modulating p300/CBP activity through chromatin-associated tRNA. *Molecular cell*, 85(24), 4526.

Lee JH, et al. (2024) TGF-?? and RAS jointly unmask primed enhancers to drive metastasis. *Cell*, 187(22), 6182.

Yu D, et al. (2024) Feedforward cysteine regulation maintains melanoma differentiation state and limits metastatic spread. *Cell reports*, 43(7), 114484.

Zhang D, et al. (2024) Discovery of a peptide proteolysis-targeting chimera (PROTAC) drug of p300 for prostate cancer therapy. *EBioMedicine*, 105, 105212.

Li Y, et al. (2024) Global isonicotinylome analysis identified SMAD3 isonicotinylation promotes liver cancer cell epithelial-mesenchymal transition and invasion. *iScience*, 27(9), 110775.

Chen Y, et al. (2024) Metabolic regulation of homologous recombination repair by MRE11 lactylation. *Cell*, 187(2), 294.