

# Resource Summary Report

Generated by [RRID](#) on Aug 4, 2026

## ZEB1 (H-102)

RRID:AB\_2217979

Type: Antibody

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### Proper Citation

Santa Cruz Biotechnology Cat# sc-25388, RRID:AB\_2217979

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### Antibody Information

**URL:** [http://antibodyregistry.org/AB\\_2217979](http://antibodyregistry.org/AB_2217979)

**Proper Citation:** Santa Cruz Biotechnology Cat# sc-25388, RRID:AB\_2217979

**Target Antigen:** ZEB1 (H-102)

**Host Organism:** rabbit

**Clonality:** polyclonal

**Comments:** Discontinued; validation status unknown check with seller; recommendations: Western Blot; Immunocytochemistry; Immunoprecipitation; ELISA; Immunofluorescence; WB, IP, IF, ELISA

**Antibody Name:** ZEB1 (H-102)

**Description:** This polyclonal targets ZEB1 (H-102)

**Target Organism:** rat, goat, mouse, human

**Antibody ID:** AB\_2217979

**Vendor:** Santa Cruz Biotechnology

**Catalog Number:** sc-25388

**Record Creation Time:** 20250820T065513+0000

**Record Last Update:** 20250821T011246+0000

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### Ratings and Alerts

- ENCODE PROJECT External validation for lot: D2010 is available under ENCODE ID: ENCAB000AMO - ENCODE

<https://www.encodeproject.org/antibodies/ENCAB000AMO>

**Warning:** Discontinued: 2016

Discontinued; validation status unknown check with seller; recommendations: Western Blot; Immunocytochemistry; Immunoprecipitation; ELISA; Immunofluorescence; WB, IP, IF, ELISA **Warning:** Discontinued at Santa Cruz Biotechnology

Discontinued; validation status unknown check with seller; recommendations: Western Blot; Immunocytochemistry; Immunoprecipitation; ELISA; Immunofluorescence; WB, IP, IF, ELISA

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## Data and Source Information

**Source:** [Antibody Registry](#)

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## Usage and Citation Metrics

We found 15 mentions in open access literature.

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

Park SS, et al. (2024) Cellular senescence is associated with the spatial evolution toward a higher metastatic phenotype in colorectal cancer. Cell reports, 43(3), 113912.

Saini M, et al. (2023) Resistance to mesenchymal reprogramming sustains clonal propagation in metastatic breast cancer. Cell reports, 42(6), 112533.

Han Y, et al. (2022) Coordinate control of basal epithelial cell fate and stem cell maintenance by core EMT transcription factor Zeb1. Cell reports, 38(2), 110240.

Yun J, et al. (2022) ER $\alpha$  inhibits mesenchymal and amoeboidal movement of liver cancer cell via G $\alpha$ 12. International journal of cancer, 150(10), 1690.

Sacchetti A, et al. (2021) Phenotypic plasticity underlies local invasion and distant metastasis in colon cancer. eLife, 10.

Breunig M, et al. (2021) Modeling plasticity and dysplasia of pancreatic ductal organoids derived from human pluripotent stem cells. Cell stem cell, 28(6), 1105.

Kudo Y, et al. (2020) PKC $\delta$  Loss Induces Autophagy, Oxidative Phosphorylation, and NRF2 to Promote Liver Cancer Progression. Cancer cell, 38(2), 247.

Kang GJ, et al. (2020) SARNP, a participant in mRNA splicing and export, negatively regulates E-cadherin expression via interaction with pinin. Journal of cellular physiology, 235(2), 1543.

Wang H, et al. (2019) ZEB1 Represses Neural Differentiation and Cooperates with CTBP2 to Dynamically Regulate Cell Migration during Neocortex Development. Cell reports, 27(8), 2335.

Wang H, et al. (2019) Inadequate DNA Damage Repair Promotes Mammary Transdifferentiation, Leading to BRCA1 Breast Cancer. *Cell*, 178(1), 135.

Xiong X, et al. (2018) KLF4, A Gene Regulating Prostate Stem Cell Homeostasis, Is a Barrier to Malignant Progression and Predictor of Good Prognosis in Prostate Cancer. *Cell reports*, 25(11), 3006.

Balestrieri C, et al. (2018) Co-optation of Tandem DNA Repeats for the Maintenance of Mesenchymal Identity. *Cell*, 173(5), 1150.

Aiello NM, et al. (2018) EMT Subtype Influences Epithelial Plasticity and Mode of Cell Migration. *Developmental cell*, 45(6), 681.

Kim JW, et al. (2017) Decomposing Oncogenic Transcriptional Signatures to Generate Maps of Divergent Cellular States. *Cell systems*, 5(2), 105.

Köhler C, et al. (2017) Mouse Cutaneous Melanoma Induced by Mutant BRAf Arises from Expansion and Dedifferentiation of Mature Pigmented Melanocytes. *Cell stem cell*, 21(5), 679.