

Resource Summary Report

Generated by [RRID](#) on Aug 11, 2026

[CDX2 antibody \[EPR2764Y\]](#)

RRID:AB_1523334

Type: Antibody

Proper Citation

Abcam Cat# ab76541, RRID:AB_1523334

Antibody Information

URL: http://antibodyregistry.org/AB_1523334

Proper Citation: Abcam Cat# ab76541, RRID:AB_1523334

Target Antigen: CDX2 antibody [EPR2764Y]

Host Organism: rabbit

Clonality: monoclonal

Comments: validation status unknown, seller recommendations provided in 2012: Immunocytochemistry; Flow Cytometry; Western Blot; Immunohistochemistry - fixed; Immunofluorescence; Immunohistochemistry; Flow Cyt, ICC/IF, IHC-P, WB

Antibody Name: CDX2 antibody [EPR2764Y]

Description: This monoclonal targets CDX2 antibody [EPR2764Y]

Target Organism: human

Antibody ID: AB_1523334

Vendor: Abcam

Catalog Number: ab76541

Record Creation Time: 20250820T012117+0000

Record Last Update: 20250820T104225+0000

Ratings and Alerts

No rating or validation information has been found for CDX2 antibody [EPR2764Y].

No alerts have been found for CDX2 antibody [EPR2764Y].

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 68 mentions in open access literature.

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

Kryeziu K, et al. (2026) Patient-derived organoids from metastatic colorectal cancer mirror tumor heterogeneity and predict patient survival and drug sensitivity. Cell reports. Medicine, 7(6), 102840.

Hosseini Bondarabadi M, et al. (2026) Generation and characterization of induced pluripotent stem cell lines from one Parkinson's disease patient carrying the GBA1 T369M variant and two variant-free controls. Stem cell research, 93, 103983.

Mahmoud A, et al. (2026) An appendiceal cancer organoid biobank identifies phenotypic evolution and druggable dependencies of peritoneal carcinomatosis. Developmental cell, 61(6), 1289.

Yu BM, et al. (2026) Yes-Associated Protein Drives Helicobacter pylori-Induced Metaplastic Changes in Gastric Epithelium. Cellular and molecular gastroenterology and hepatology, 20(9), 101814.

Martianov I, et al. (2025) The transcription factor IID subunit Taf13 is dispensable for TATA binding protein promoter recruitment and RNA polymerase II transcription. iScience, 28(6), 112286.

Amblard I, et al. (2025) A dual enhancer-attenuator element ensures transient Cdx2 expression during mouse posterior body formation. Developmental cell.

Yilmaz A, et al. (2025) Transgene-free generation of mouse post-gastrulation whole embryo models solely from naive ESCs and iPSCs. Cell stem cell.

Karakis V, et al. (2025) Derivation of human trophoblast stem cells from placentas at birth. The Journal of biological chemistry, 301(6), 108505.

Jiang S, et al. (2025) JMJD2 regulates enhancer-promoter interactions via biomolecular condensate formation. Nature genetics.

Karakis V, et al. (2025) Derivation of human trophoblast stem cells from placentas at birth. bioRxiv : the preprint server for biology.

Saykali B, et al. (2025) Lineage-specific CDK activity dynamics characterize early mammalian development. Cell reports, 44(4), 115558.

Jeong H, et al. (2025) Post-COVID-19 Effects on Chronic Gastritis and Gastric Cellular and Molecular Characteristics in Male Mice. *Cellular and molecular gastroenterology and hepatology*, 19(8), 101511.

Mahmoud A, et al. (2025) Paired primary-metastasis patient-derived organoids and mouse models identify phenotypic evolution and druggable dependencies of peritoneal metastasis from appendiceal cancer. *bioRxiv : the preprint server for biology*.

Sinha S, et al. (2025) CANDiT: A machine learning framework for differentiation therapy in colorectal cancer. *Cell reports. Medicine*, 6(11), 102421.

Huang Y, et al. (2025) Tumor suppressor protein p53 governs human trophoblast lineage development. *Cell reports*, 44(10), 116310.

Kagawa S, et al. (2024) In utero morphological and functional properties of bovine trophoblastic vesicles. *Molecular reproduction and development*, 91(8), e23767.

Zhao Y, et al. (2024) Nr5a2 ensures inner cell mass formation in mouse blastocyst. *Cell reports*, 43(3), 113840.

Huang B, et al. (2024) Inhibition of HDAC activity directly reprograms murine embryonic stem cells to trophoblast stem cells. *Developmental cell*, 59(16), 2101.

Chander A, et al. (2024) Loss of KANSL3 leads to defective inner cell mass and early embryonic lethality. *Molecular reproduction and development*, 91(5), e23760.

He XD, et al. (2024) TATA-binding associated factors have distinct roles during early mammalian development. *Developmental biology*, 511, 53.