

Resource Summary Report

Generated by [RRID](#) on Aug 3, 2026

Sox2 (D1C7J) XP® Rabbit mAb

RRID:AB_2798664

Type: Antibody

Proper Citation

Cell Signaling Technology Cat# 14962, RRID:AB_2798664

Antibody Information

URL: http://antibodyregistry.org/AB_2798664

Proper Citation: Cell Signaling Technology Cat# 14962, RRID:AB_2798664

Target Antigen: SOX2

Host Organism: rabbit

Clonality: monoclonal

Comments: Applications: W, IHC-P

Antibody Name: Sox2 (D1C7J) XP® Rabbit mAb

Description: This monoclonal targets SOX2

Target Organism: h, m

Clone ID: Clone D1C7J

Antibody ID: AB_2798664

Vendor: Cell Signaling Technology

Catalog Number: 14962

Record Creation Time: 20250819T212221+0000

Record Last Update: 20250819T224420+0000

Ratings and Alerts

No rating or validation information has been found for Sox2 (D1C7J) XP® Rabbit mAb.

No alerts have been found for Sox2 (D1C7J) XP® Rabbit mAb.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 10 mentions in open access literature.

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

Park JS, et al. (2025) L1CAM signaling through planar cell polarity generates SOX2 + metastatic progenitors in lung adenocarcinoma. bioRxiv : the preprint server for biology.

Tanaka A, et al. (2024) Proteogenomic characterization of primary colorectal cancer and metastatic progression identifies proteome-based subtypes and signatures. Cell reports, 43(2), 113810.

Kim B, et al. (2024) CRACD loss induces neuroendocrine cell plasticity of lung adenocarcinoma. Cell reports, 43(6), 114286.

Yang QC, et al. (2023) Targeting PCSK9 reduces cancer cell stemness and enhances antitumor immunity in head and neck cancer. iScience, 26(6), 106916.

Wang Y, et al. (2023) Establishment of induced pluripotent stem cell lines from an ARVC patient carrying a heterozygous variant in LAMA2 gene. Stem cell research, 66, 102999.

Mo L, et al. (2022) MCM7 supports the stemness of bladder cancer stem-like cells by enhancing autophagic flux. iScience, 25(9), 105029.

Patel U, et al. (2022) Prognostic and predictive roles of cancer stem cell markers in head and neck squamous cell carcinoma patients receiving chemoradiotherapy with or without nimotuzumab. British journal of cancer, 126(10), 1439.

Vigneswaran K, et al. (2021) YAP/TAZ Transcriptional Coactivators Create Therapeutic Vulnerability to Verteporfin in EGFR-mutant Glioblastoma. Clinical cancer research : an official journal of the American Association for Cancer Research, 27(5), 1553.

Zheng B, et al. (2021) A new murine esophageal organoid culture method and organoid-based model of esophageal squamous cell neoplasia. iScience, 24(12), 103440.

Luo Q, et al. (2020) TRIM32/USP11 Balances ARID1A Stability and the Oncogenic/Tumor-Suppressive Status of Squamous Cell Carcinoma. Cell reports, 30(1), 98.