

Resource Summary Report

Generated by [RRID](#) on Jul 30, 2026

TWIST1 Antibody

RRID:AB_2799308

Type: Antibody

Proper Citation

Cell Signaling Technology Cat# 46702, RRID:AB_2799308

Antibody Information

URL: http://antibodyregistry.org/AB_2799308

Proper Citation: Cell Signaling Technology Cat# 46702, RRID:AB_2799308

Target Antigen: TWIST1

Host Organism: rabbit

Clonality: unknown

Comments: Applications: W, IP

Antibody Name: TWIST1 Antibody

Description: This unknown targets TWIST1

Target Organism: h

Antibody ID: AB_2799308

Vendor: Cell Signaling Technology

Catalog Number: 46702

Record Creation Time: 20250819T222745+0000

Record Last Update: 20250820T021554+0000

Ratings and Alerts

No rating or validation information has been found for TWIST1 Antibody.

No alerts have been found for TWIST1 Antibody.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 7 mentions in open access literature.

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

Pant D, et al. (2025) Interplay of YEATS2 and GCDH regulates histone crotonylation and drives EMT in head and neck cancer. eLife, 14.

Shrestha H, et al. (2024) The Janus kinase 1 is critical for pancreatic cancer initiation and progression. Cell reports, 43(5), 114202.

Toriumi K, et al. (2023) LRRC15 expression indicates high level of stemness regulated by TWIST1 in mesenchymal stem cells. iScience, 26(7), 106946.

Wang S, et al. (2023) SMYD3 induces sorafenib resistance by activating SMAD2/3-mediated epithelial-mesenchymal transition in hepatocellular carcinoma. iScience, 26(7), 106994.

Sayed S, et al. (2023) Isoxazole 9 (ISX9), a small molecule targeting Axin, activates Wnt/??-catenin signalling and promotes hair regrowth. British journal of pharmacology.

Yu M, et al. (2023) Pan-cancer tRNA-derived fragment CAT1 coordinates RBPMS to stabilize NOTCH2 mRNA to promote tumorigenesis. Cell reports, 42(11), 113408.

Lai R, et al. (2022) Stanniocalcin2 inhibits the epithelial-mesenchymal transition and invasion of trophoblasts via activation of autophagy under high-glucose conditions. Molecular and cellular endocrinology, 547, 111598.