

Resource Summary Report

Generated by [PRECISE-TBI](#) on Aug 9, 2026

Phospho-beta-Catenin (Ser33/37/Thr41) Antibody

RRID:AB_331729

Type: Antibody

Proper Citation

Cell Signaling Technology Cat# 9561, RRID:AB_331729

Antibody Information

URL: http://antibodyregistry.org/AB_331729

Proper Citation: Cell Signaling Technology Cat# 9561, RRID:AB_331729

Target Antigen: Phospho-beta-Catenin (Ser33/37/Thr41)

Host Organism: rabbit

Clonality: polyclonal

Comments: Applications: W. Consolidation on 11/2018: AB_10078589, AB_10080261, AB_10831520, AB_331729, AB_331730.

Antibody Name: Phospho-beta-Catenin (Ser33/37/Thr41) Antibody

Description: This polyclonal targets Phospho-beta-Catenin (Ser33/37/Thr41)

Target Organism: monkey, rat, mouse, human

Antibody ID: AB_331729

Vendor: Cell Signaling Technology

Catalog Number: 9561

Record Creation Time: 20250820T010134+0000

Record Last Update: 20250820T095006+0000

Ratings and Alerts

No rating or validation information has been found for Phospho-beta-Catenin (Ser33/37/Thr41) Antibody.

No alerts have been found for Phospho-beta-Catenin (Ser33/37/Thr41) Antibody.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 54 mentions in open access literature.

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

Ayad NME, et al. (2026) Tissue tension permits β -catenin phosphorylation to drive mesoderm specification in human embryonic stem cells. *Developmental cell*.

Yang Y, et al. (2026) Andrographolide inhibits the upregulation of SLC19A3 to block the adipogenic differentiation of adipose-derived stem cells. *iScience*, 29(1), 114379.

Zorn A, et al. (2026) The selective degradation of PDE4B shortform, using a PROTAC, leads to inhibition of several hallmarks of cancer in HCT116 cells. *British journal of pharmacology*.

Li C, et al. (2026) Electroacupuncture-modulated DHCR24 facilitates spinal cord injury recovery by attenuating apoptosis and neuroinflammation via the Wnt signaling pathway. *Metabolic brain disease*, 41(1).

Yadav K, et al. (2026) Therapeutic targeting of GSK-3 β activation by the tyrosine kinase RYK in pancreatic ductal adenocarcinoma with BJ-2412, a novel sunitinib analogue. *British journal of pharmacology*, 183(15), 4196.

Park JH, et al. (2025) Biguanides antithetically regulate tumor properties by the dose-dependent mitochondrial reprogramming-driven c-Src pathway. *Cell reports. Medicine*, 6(2), 101941.

McDonald PC, et al. (2025) Neutrophil extracellular trap gene expression signatures identify prognostic and targetable signaling axes for inhibiting pancreatic tumour metastasis. *Communications biology*, 8(1), 1006.

Cheng VWT, et al. (2025) ARHGAP12 and ARHGAP29 exert distinct regulatory effects on switching between two cell morphological states through GSK-3 activity. *Cell reports*, 44(3), 115361.

Zhao B, et al. (2025) PLK1 blockade enhances the anti-tumor effect of MAPK inhibition in pancreatic ductal adenocarcinoma. *Cell reports*, 44(4), 115541.

Lohia GK, et al. (2025) Histone demethylase LSD1 regulates lipid homeostasis during *Cryptococcus neoformans* infection. *iScience*, 28(9), 113405.

Li L, et al. (2024) The de novo synthesis of GABA and its gene regulatory function control hepatocellular carcinoma metastasis. *Developmental cell*.

Huybrechts Y, et al. (2024) A mosaic variant in CTNNB1/ β -catenin as a novel cause for osteopathia striata with cranial sclerosis. The Journal of clinical endocrinology and metabolism.

Jacob JR, et al. (2024) miRNA-194-3p represses NF- κ B in gliomas to attenuate iPSC genes and proneural to mesenchymal transition. iScience, 27(1), 108650.

White MC, et al. (2024) Inhibition of NEK2 Promotes Chemosensitivity and Reduces KSHV-positive Primary Effusion Lymphoma Burden. Cancer research communications, 4(4), 1024.

Zhang P, et al. (2024) IL-22 resolves MASLD via enterocyte STAT3 restoration of diet-perturbed intestinal homeostasis. Cell metabolism, 36(10), 2341.

Enos MD, et al. (2024) Structural and functional effects of phosphopriming and scaffolding in the kinase GSK-3 β . Science signaling, 17(852), eado0881.

Zhu M, et al. (2024) Class I HDAC inhibitors enhance antitumor efficacy and persistence of CAR-T cells by activation of the Wnt pathway. Cell reports, 43(4), 114065.

Li X, et al. (2024) Colorectal cancer cells secreting DKK4 transform fibroblasts to promote tumour metastasis. Oncogene.

He T, et al. (2023) Suppression of preadipocyte determination by SOX4 limits white adipocyte hyperplasia in obesity. iScience, 26(4), 106289.

Zhu S, et al. (2023) CDK1 bridges NF- κ B and β -catenin signaling in response to H. pylori infection in gastric tumorigenesis. Cell reports, 42(1), 112005.