

Resource Summary Report

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

Beta Catenin antibody

RRID:AB_2086128

Type: Antibody

Proper Citation

Proteintech Cat# 51067-2-AP, RRID:AB_2086128

Antibody Information

URL: http://antibodyregistry.org/AB_2086128

Proper Citation: Proteintech Cat# 51067-2-AP, RRID:AB_2086128

Target Antigen: Beta Catenin

Host Organism: rabbit

Clonality: polyclonal

Comments: Originating manufacturer of this product.
Applications: WB, IP, IHC, IF, CoIP, ChIP, ELISA

Antibody Name: Beta Catenin antibody

Description: This polyclonal targets Beta Catenin

Target Organism: rat, hamster, canine, cow, goat, pig, mouse, zebrafish, human

Antibody ID: AB_2086128

Vendor: Proteintech

Catalog Number: 51067-2-AP

Record Creation Time: 20250819T234351+0000

Record Last Update: 20250820T061423+0000

Ratings and Alerts

No rating or validation information has been found for Beta Catenin antibody.

No alerts have been found for Beta Catenin antibody.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 28 mentions in open access literature.

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

Liu J, et al. (2026) Overcoming ADC resistance in advanced colorectal cancer by dual targeting of TROP2 and PERK to suppress Wnt/ β -catenin signaling. *Cell reports. Medicine*, 7(5), 102769.

An P, et al. (2026) Repression of Polycomb Group Factor 1 Inhibits EMT Progression in Colon Cancers Cells via Wnt/ β -Catenin and PI3K/Akt/mTOR Signaling Pathway. *Digestive diseases and sciences*.

Wang Y, et al. (2026) A human patient-derived organoid biobank to model tumor heterogeneity and therapeutic vulnerability for oral squamous cell carcinoma. *Cell reports. Medicine*, 7(2), 102622.

Wang L, et al. (2026) ACSS2 is required for colorectal cancer progression and a druggable target for colorectal cancer treatment. *iScience*, 29(8), 116860.

Wang JM, et al. (2025) KIF26B promotes bladder cancer progression via activating Wnt/ β -catenin signaling in a TRAF2-dependent pathway. *Cell reports*, 44(5), 115595.

Chen MY, et al. (2025) BAG2 releases SAMD4B upon sensing of arginine deficiency to promote tumor cell survival. *Molecular cell*, 85(13), 2581.

Luo D, et al. (2025) Wnt induces FZD5/8 endocytosis and degradation and the involvement of RSPO-ZNRF3/RNF43 and DVL. *eLife*, 14.

Wang S, et al. (2025) Liquid-liquid phase separation of ATXN2L enhances mRNA translation in hepatocellular carcinoma. *Cell reports*, 44(12), 116588.

Li Y, et al. (2025) TRIM36 inhibits lung fibroblast activation and pulmonary fibrosis through the degradation of phospho-AKT1. *iScience*, 28(11), 113775.

Wen J, et al. (2025) hUC-MSC-derived extracellular vesicles protect lung tissue from cigarette smoke-induced injury by upregulating the METTL3-mediated m6A modification. *American journal of physiology. Cell physiology*, 329(2), C426.

Li Y, et al. (2025) Integrated network pharmacology, proteomics, molecular docking, and experiments in vivo and in vitro to explore the efficacy and potential mechanism of bufalin against hepatocellular carcinoma angiogenesis. *Journal of ethnopharmacology*, 345, 119589.

Li H, et al. (2024) N6-methyladenosine-modified VGLL1 promotes ovarian cancer metastasis through high-mobility group AT-hook 1/Wnt/ β -catenin signaling. *iScience*,

27(3), 109245.

Wang D, et al. (2024) Gut microbial alterations in arginine metabolism determine bone mechanical adaptation. *Cell metabolism*, 36(6), 1252.

Yang S, et al. (2024) Advanced glycation end products promote meniscal calcification by activating the mTOR-ATF4 positive feedback loop. *Experimental & molecular medicine*, 56(3), 630.

Zhang B, et al. (2024) Protocol for evaluating the effects of large gradient high magnetic fields on osteocyte function. *STAR protocols*, 5(3), 103186.

Guo H, et al. (2023) Casein Kinase 1 γ Regulates Testosterone Synthesis and Testis Development in Adult Mice. *Endocrinology*, 164(5).

Pusec CM, et al. (2023) Liver-specific overexpression of HKDC1 increases hepatocyte size and proliferative capacity. *Scientific reports*, 13(1), 8034.

Liu X, et al. (2023) Renal interstitial cells promote nephron regeneration by secreting prostaglandin E2. *eLife*, 12.

Wang J, et al. (2023) Genetic modification of miR-34a enhances efficacy of transplanted human dental pulp stem cells after ischemic stroke. *Neural regeneration research*, 18(9), 2029.

Zhang B, et al. (2023) Magneto-mechanical stimulation modulates osteocyte fate via the ECM-integrin-CSK axis and wnt pathway. *iScience*, 26(8), 107365.