

Resource Summary Report

Generated by [dkNET](#) on Aug 6, 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 24 mentions in open access literature.

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

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 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.

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

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

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

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

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.

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.

Ma B, et al. (2023) LINC00886 Negatively Regulates Malignancy in Anaplastic Thyroid Cancer. *Endocrinology*, 164(4).

Ling X, et al. (2022) Ovarian tumorB1-mediated heat shock transcription factor 1 deubiquitination is critical for glycolysis and development of endometriosis. *iScience*, 25(11), 105363.

Wang CY, et al. (2022) miR-141-3p affects β -catenin signaling and apoptosis by targeting Ubtd2 in rats with anorectal malformations. *Annals of the New York Academy of Sciences*, 1518(1), 315.

Wang Z, et al. (2021) The ALDH Family Contributes to Immunocyte Infiltration, Proliferation and Epithelial-Mesenchymal Transformation in Glioma. *Frontiers in immunology*, 12, 756606.