

## TARGETING THE WNT PATHWAY IN CANCER

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## Targeting the WNT Signaling Pathway in Cancer Therapeutics

The WNT signaling cascade is a central regulatory pathway in controlling key functions of normal and malignant epithelial cells and has become an important new target for cancer drug development. Despite its complexity, it is worth laying forth the pathway's multiple components and detailing the points of interest in cancer therapeutics.

### Targeting the Wnt Pathway in Cancer: A Review of Novel ...

A number of therapeutic agents specifically targeting the Wnt pathway have entered clinical trials, either as monotherapy or in combination with chemotherapy. We will provide an overview of agents that have been developed to target the Wnt pathways and a summary of pre-clinical and clinical trials.

### Targeting the Wnt pathway in human cancers: therapeutic ...

The Wnt signaling pathways are a group of signal transduction pathways that play an important role in cell fate specification, cell proliferation and cell migration. Aberrant signaling in these pathways has been implicated in the development and progression of multiple cancers by allowing increased

### Targeting Wnt signaling in colorectal cancer: A Review in ...

Keywords: Wnt signaling pathway, colorectal cancer, adenomatous polyposis coli, -catenin, drug targeting, small molecules the gastrointestinal tract constitutes the key fundamental system for food digestion and nutrient absorption. The heavy task of food processing by the human intestine causes

### Targeting the Wnt pathway in cancer: The emerging role of ...

Aberrant activation of the Wnt signaling pathway is a major trait of many human cancers. Due to its vast implications in tumorigenesis and progression, the Wnt pathway has attracted considerable attention at several molecular levels, also with respect to developing novel cancer therapeutics.

### Therapeutic targets in the Wnt signaling pathway ...

Several therapeutics targeting various molecular components of the Wnt signaling pathway, including porcupine, frizzled receptors and co-receptor, tankyrases, and cAMP response element binding protein (CREB)-binding protein (CBP), have been developed, and some of those are currently being evaluated in early-phase clinical

[You'll Ever Need Halloween: From Pagan Ritual To Party Night A Simulation Approach To The Study Of Human Fertility Problems In Non-linear Analysis](#)

trials. Traf2- and Nck-interacting protein kinase (TRAFK) has been

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[Wnt Signaling in Cancer - PubMed Central \(PMC\)](#)

Aberrant regulation of the Wnt signaling pathway is a prevalent theme in cancer biology. From the earliest observation that Wnt overexpression could lead to malignant transformation of mouse mammary tissue to the most recent genetic discoveries gleaned from tumor genome sequencing, the Wnt pathway

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The Wnt pathway is an evolutionarily conserved signaling network that is critical for mammalian development and adult tissue maintenance, and, importantly, hyperactivated in most human cancers.

[Targeting Wnt pathway in mantle cell lymphoma-initiating cells](#)

RESEARCH ARTICLE Open Access Targeting Wnt pathway in mantle cell lymphoma-initiating cells Rohit Mathur, Lalit Sehgal, Frank K. Braun, Zuzana Berkova, Jorge Romaguera, Michael Wang, M. Alma Rodriguez,

[Targeting the Wnt Pathway in Cancer: A Review of Novel ...](#)

Wnt signaling is an evolutionarily conserved pathway that controls cell-to-cell interactions during embryogenesis and contributes to tissue homeostasis in most of the organ systems in adult [2].

[Targeting Wnt/ \$\beta\$ -Catenin Signaling for Cancer Immunotherapy ...](#)

[2], the Wnt/ $\beta$ -catenin pathway could provide one unique target for combinational cancer immunotherapy. In this review article, we aim to comprehensively summarize the connection of Wnt/ $\beta$ -catenin signaling, especially its direct targets, to the tumor-immunity cycle, and propose rational Wnt/ $\beta$ -catenin targeted therapy to combat the different types of resistance to cancer immunotherapy.

[Targeting the Wnt/ \$\beta\$ -catenin pathway in primary ovarian ...](#)

The Wnt/ $\beta$ -catenin pathway is an important signaling pathway that lends itself to pharmacologic intervention through mechanisms different than cytotoxic chemotherapy.

[Chapter 1 Targeting the Wnt Signaling Pathway to Treat ...](#)

therapeutics that specifically target colorectal cancer cells. The specific pathway that is dysregulated in the majority of colon cancers and many other forms of cancer is the Wnt signaling pathway. Figure 1-1 : Overview of Wnt signaling pathway The Wnt/ $\beta$ -catenin signaling pathway plays a central role in both normal

#### Wnt signaling pathway - Wikipedia

Canonical pathway. The canonical Wnt pathway (or Wnt/ $\beta$ -catenin pathway) is the Wnt pathway that causes an accumulation of  $\beta$ -catenin in the cytoplasm and its eventual translocation into the nucleus to act as a transcriptional coactivator of transcription factors that belong to the TCF/LEF family.