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Targeting Wnt/ β -catenin pathway in hepatocellular carcinoma treatment

Valery Vilchez, Lilia Turcios, Francesc Marti, Roberto Gedaly

Abstract

Hepatocellular carcinoma (HCC) is one of the most common causes of cancer-related death worldwide. Liver cancer is generally related to hepatitis B or C infection and cirrhosis. Usually, patients with HCC are asymptomatic and are diagnosed at late stages when surgical treatment is no longer suitable. Limited treatment options for patients with advanced HCC are a major concern. Therefore, there is an urge for finding novel therapies to treat HCC. Liver cancer is highly heterogeneous and involved deregulation of several signaling pathways. Wnt/ β -catenin pathway is frequently upregulated in

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