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Aberrant regulation of Wnt signaling in Hepatocellular carcinoma

Li-Juan Liu, Shui-Xiang Xie, Ya-Tang Chen, Jing-Ling Xue, Chuan-Jie Zhang,
Fan Zhu

Abstract

Hepatocellular carcinoma (HCC) is one of the most lethal malignancies in the world. Several signaling pathways, including the *wingless/int-1* (Wnt) signaling pathway, have been shown to be commonly activated in HCC. Wnt signaling pathway can be triggered *via* both catenin β 1 (CTNNB1)-dependent (also known as "canonical") and CTNNB1-independent (often referred to as

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