



HCC mouse models: HBV-associated hepatocarcinogenesis and haploinsuf



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 HBV X gene ... rate of HCC development in a **mouse model** that was initiated tion by
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21 Mar 2008 ... Cirrhosis may be caused by viral hepatitis (primarily hepatitis B and C), ... p53
 gene is a **haploinsufficient tumor suppressor gene**[6,7]. Like other **tumor suppressor**
genes, APC is hypermethylated in HCC relative to non-tumor liver. ... a knock-out **mouse**
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8 Dec 2013 ... Epigenetic silencing of **tumor suppressor genes** also frequently occurs in
 tumors. ... there may be thousands of **haploinsufficient** tumor suppressor (TS) genes, makes
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Name of Journal: *World Journal of Gastroenterology*

ESPS Manuscript NO: 19724

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2015 Advances in Hepatocellular Carcinoma

Hepatocellular carcinoma mouse models: Hepatitis B virus-associated hepatocarcinogenesis and haploinsufficient tumor suppressor genes

Teng YC *et al.* HCC mouse models

Yuan-Chi Teng, Zhao-Qing Shen, Cheng-Heng Kao, Ting-Fen Tsai

Abstract

The multifactorial and multistage pathogenesis of hepatocellular carcinoma (HCC) has fascinated a wide spectrum of scientists for decades. While a number of major risk factors have been identified, their mechanistic roles in hepatocarcinogenesis still need to be elucidated. Many tumor suppressor genes (TSGs) have been identified as being involved in HCC. These TSGs can be classified into two groups depending on the situation with respect to allelic mutation/loss in the tumors: the recessive TSGs with two required

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