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[Abstract](#) - [Introduction](#) - [Conclusion](#) - [Abbreviations](#)

Name of Journal: *World Journal of Gastroenterology*

Manuscript NO: 37126

Manuscript Type: EDITORIAL

Estrogen, estrogen receptors, and hepatocellular carcinoma: Are we there yet?

Sukocheva OA. Estrogen and liver cancer

Olga A Sukocheva

Abstract

A protective role of the sex steroid hormone estrogen in hepatocellular carcinoma (HCC) was suggested a few decades ago according to clinical data showing higher HCC morbidity and mortality among males. Several recent studies further confirmed the anti-cancer effects of estrogen in the liver. However, it remains to be identified how to exploit estrogen signalling within clinical settings for HCC treatment. There are several unresolved issues related to the estrogen pathway in

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作者: VD Baldissera - 2016 - 被引用次数: 5 - 相关文章

Estrogen is known to participate in various biological functions, but its role in development of HCC, on the other hand, is controversial and presents evidence suggesting ... The genetic modifications related to HCC are not yet fully clarified and accumulation of multiple genetic alterations appears to have an important role in ...

Hepatocellular carcinoma and estrogen receptors - Medical Hypotheses

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Role of estrogen in hepatocellular carcinoma: is inflammation the key?



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Estrogen is known to participate in various biological functions, but its role in development of HCC, on the other hand, is controversial and presents evidence ... we believe that the presence of one or more SNPs of ESR1 and ESR2 genes may be related with the increase of risk in developing and the severity of HCC, as well ...

Hepatocellular carcinoma and estrogen receptors - Medical Hypotheses

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Role of estrogen in hepatocellular carcinoma: is inflammation the key?

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作者 : L Shi - 2014 - 被引用次数 : 51 - 相关文章

2014年4月8日 - The roles of the estrogen receptor and aromatase and interactions between microRNAs and estrogen in HCC have been investigated. In this review, we present a novel model to elucidate the