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... of chronic hepatitis C with recombinant interferon alfa - [Davis](#) - 被引用次数: 1822

... into the p21 locus causes hepatocellular carcinoma in ... - [Wang](#) - 被引用次数: 147

The Expression of Estrogen Receptors in Hepatocellular Carcinoma in ...

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作者: [AG Wang](#) - 2006 - 被引用次数: 33 - [相关文章](#)

2006年12月31日 - In addition, the predominant expression of ER- β in HCV patients suggests ... Some reports have shown that, in HCC, estrogen receptor level ... University College of Medicine (Dept. of Pathology, Daejeon, Korea), and the of estrogen receptor-beta expression in chronic liver diseases and liver carcinoma.

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

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作者: [L Shi](#) - 2014 - 被引用次数: 40 - [相关文章](#)

2014年4月8日 - Keywords: Estrogen, Estrogen receptor, Hepatocellular carcinoma, Inflammation The expression pattern of ER- α subtypes in different liver tissues ... an inflammation-related cancer caused by chronic hepatitis [59-61]. Moreover, it has been shown that ER- β is overexpressed in HCV-related HCC ...

Estrogen Receptor Alpha Expression and Liver Fibrosis in Chronic ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4214133/> - [翻译此页](#)

作者: [M Cengiz](#) - 2014 - 被引用次数: 3 - [相关文章](#)

2014年9月24日 - Hepatic damage due to chronic hepatitis C virus (HCV) genotype 1b ... Estrogen receptor (ER), a steroid hormone receptor, is a subgroup of the ... or metabolic liver diseases, presence of hepatocellular carcinoma, Pathogenesis, natural history, treatment, and prevention of hepatitis C. Ann Intern Med.

The clinical and pathogenetic significance of estrogen receptor - β ...

Name of Journal: *World Journal of Gastroenterology*

Manuscript NO: 34004

Manuscript Type: ORIGINAL ARTICLE

Basic Study

Estrogen receptor expression in chronic hepatitis C and hepatocellular carcinoma pathogenesis

Iyer JK *et al.* ER expression in Hepatitis C-mediated pathogenesis

Janaki K Iyer, Mamta Kalra, Anil Kaul, Mark E Payton, Rashmi Kaul

Abstract

AIM

To investigate gender-specific liver estrogen receptor (ER) expression in normal subjects and patients with hepatitis C virus (HCV)-related cirrhosis and hepatocellular carcinoma (HCC).

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Human hepatocellular carcinoma cell lines secrete the ... - Knowles - 被引用次数: 1865

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... of estrogen receptor- β expression in chronic liver ... - Iavarone - 被引用次数: 44

The Expression of Estrogen Receptors in Hepatocellular Carcinoma in ...

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作者: AG Wang - 2006 - 被引用次数: 33 - 相关文章

2006年12月31日 - Wild-type ER- β was expressed more often in HCV patients than in HBV ... In conclusion, the stronger ER- α variant expression in HCC tissues ... University College of Medicine (Dept. of Pathology, Daejeon, Korea), and of estrogen receptor-beta expression in chronic liver diseases and liver carcinoma.

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

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作者: L Shi - 2014 - 被引用次数: 40 - 相关文章

2014年4月8日 - However, hepatitis C virus (HCV) infection has emerged as a more significant risk factor ... Both ER subtypes are expressed in HCC and interact with each other [32]. ... Furthermore, vER- α in chronic hepatitis and cirrhosis is also clinical and pathogenetic significance of estrogen receptor-beta expression ...

The clinical and pathogenetic significance of estrogen receptor - β ...

onlinelibrary.wiley.com/doi/10.1002/cncr.11528/pdf - 翻译此页

作者: M Iavarone - 2003 - 被引用次数: 43 - 相关文章

Estrogen receptor- α (ER α) is variably expressed in hepatocellular carcinoma ... noma (HCC), chronic hepatitis, cirrhosis, hepatitis B virus (HBV), hepatitis C virus.

Pathogenic mechanisms in HBV- and HCV-associated hepatocellular ...

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作者: A Arzumanyan - 2013 - 被引用次数: 431 - 相关文章

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作者 : L Shi - 2014 - 被引用次数 : 40 - 相关文章

2014年4月8日 - However, hepatitis C virus (HCV) infection has emerged as a more significant risk factor ... Both ER subtypes are expressed in HCC and interact with each other [32]. ... Furthermore, vER- α in chronic hepatitis and cirrhosis is also clinical and pathogenetic significance of estrogen receptor-beta expression ...

The Expression of Estrogen Receptors in Hepatocellular Carcinoma in ...

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The clinical and pathogenetic significance of estrogen receptor- β ...

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Estrogen receptor- α (ER α) is variably expressed in hepatocellular carcinoma ... noma (HCC), chronic hepatitis, cirrhosis, hepatitis B virus (HBV), hepatitis C virus.

Altered expression of estrogen receptor subtypes in hepatitis C ...

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