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Protective effects of coffee-derived compounds on lipopolysaccharide/D-galactosamine induced acute liver injury in rats, ... and 5-methylpyrazinoic acid can protect against LPS/D-GalN induced acute liver injury, which may be mediated by the ...

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against Lipopolysaccharide (LPS) /D-galactosamine (D-GalN)-induced acute liver injury in mice and its ... from damage, modern medicine still lacks a reliable liver protective play a critical role in induction of liver injury associated with LPS.

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[\[PDF\] World Journal of Gastroenterology](#)www.wjnet.com/1007-9327/E-Journal/WJGv16i12.pdf •

Name of journal: World Journal of Gastroenterology

ESPS Manuscript NO: 18167

Columns: ORIGINAL ARTICLE

Basic Study

Recql5 protects against lipopolysaccharide/D-galactosamine-induced liver injury in mice

Wan-Qin Liao, Ya-Lei Qi, Lin Wang, Xiao-Ming Dong, Tao Xu, Chao-Dong Ding, Rui Liu, Wei-Cheng Liang, Li-Ting Lu, He Li, Wen-Feng Li, Guang-Bin Luo, Xin-Cheng Lu

Abstract

AIM: RecTql5 helicase is critical for genomic integrity. Recql5-deficient mice exhibit increased chromosomal instability and elevated susceptibility to cancers. In the present study, we investigated the effects of Recql5 deficiency

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Naltrexone protects against lipopolysaccharide/D-galactosamine-induced hepatitis in mice. ... attenuated the deleterious liver function in mice treated with LPS/D-gal. ...

Thus, naltrexone is of therapeutic potential for treating liver injury.

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作者: H Huang - 2015 - 相关文章

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... inhibition or decreased expression may be therapeutic for Alzheimer disease; ... 1 (mouse Ngfrap1), which mediates nerve growth factor-induced caspase ... with breast

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cells exhibit augmented: Topics by Science.gov

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epi **mice** exhibited an augmentation of both UVB-induced caspase 3/7 activity

resulted in **protection against** chemoradiation-induced cytotoxicity in three cell lines.

..... Augmentation of oxidant **injury** to human pulmonary epithelial cells by the a