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Non-alcoholic fatty liver disease and non-alcoholic steatohepatitis

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Nonalcoholic fatty liver disease (NAFLD) is one of the most common causes of ... Low titers of antismooth muscle and anti-mitochondrial antibodies may also be ... The NAFLD can be categorized into simple steatosis and steatohepatitis (NASH). ... The ELF is essentially the "Original European Liver Fibrosis" (OELF) test ...

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Pathogenesis of non-alcoholic fatty liver disease

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作者: JK Dowman - 2010 - 被引用次数: 343 - 相关文章

2009年11月13日 - Non-alcoholic fatty liver disease (NAFLD) represents a spectrum of disease ... and highly active anti-retroviral drugs.13-15 Steatosis also commonly occurs in ... Figure 1. (a) The traditional 2-hit hypothesis; steatosis represents the 'first and liver fibrosis, 129 and thus the beneficial effects of ACE inhibitors

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Treatment of non-alcoholic fatty liver disease

https://www.ncbi.nlm.nih.gov > NCBI > Literature > PubMed Central (PMC) - 翻译此页 作者: KG Tolman - 2007 - 被引用次数: 55 - 相关文章

Non-alcoholic fatty liver disease (NAFLD) is defined by the presence of hepatic ... Fat accumulating in the liver has several effects: (1) upregulation of ... Hepatic fibrosis is promoted by steatosis even in the absence of liver cell injury (Reeves et al 1996). Ursodiol (ursodeoxycholic acid) is an anti-apoptotic, cyto-protective.

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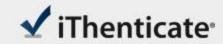
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Name of Journal: World Journal of Gastroenterology

Manuscript NO: 31466

Manuscript Type: ORIGINAL ARTICLE

Basic Study

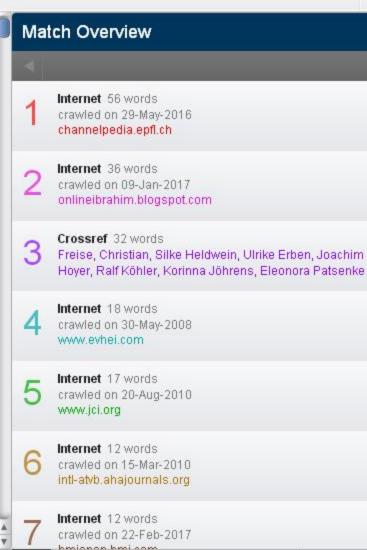
Anti-steatotic and anti-fibrotic effects of the KCa3.1 channel inhibitor, senicapoc, in non-alcoholic liver disease

Paka L et al. Senicapoc for NAFLD

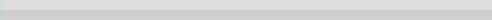
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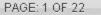
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作者: LS Møller - 2016 - 相关文章

2016年6月29日 - Inhibition of KCa3.1 aggravated liver fibrosis during carbon ... this channel appears to be anti-fibrotic and protective during liver injury. ... liver injury and upon progression it undermines liver function and initiates portal hypertension. Figure 5: Effects of the KCa3.1 channel inhibitor Senicapoc in CCI4 ...

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Non-alcoholic fatty liver disease | BMC Medicine | Full Text

bmcmedicine.biomedcentral.com/articles/10.1186/s12916-017-0806-8 ▼翻译此页

作者: BA Neuschwander-Tetri - 2017

2017年2月28日 - Non-alcoholic fatty liver disease has emerged a major challenge because of it ... we all tend to be impressed by substantial steatosis on imaging or liver biopsy. ... 1), the transient storage of fatty acids as inert triglyceride, the primary Effective anti-NASH drugs will likely have indirect antifibrotic effects by ...

缺少字词: kea3 channel senicapoc

Non-alcoholic fatty liver disease and non-alcoholic steatohepatitis

https://www.ncbi.nlm.nih.gov > NCBI > Literature > PubMed Central (PMC) - 翻译此页作者: R Vuppalanchi - 2009 - 被引用次数: 572 - 相关文章

Nonalcoholic fatty liver disease (NAFLD) is one of the most common causes of ... Low titers of antismooth muscle and anti-mitochondrial antibodies may also be noted The ELF is essentially the "Original European Liver Fibrosis" (OELF) test histology in patients with NASH although their



Anti-steatotic and anti-fibrotic effects of the KCa3.1 channel inhibitor, Senicapor



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作者: LS Møller - 2016 - 相关文章

2016年6月29日 - Inhibition of KCa3.1 aggravated liver fibrosis during carbon ... hepatocyte apoptosis and DNA damage, whereas proliferation of hepatic ... this channel appears to be anti-fibrotic and protective during liver injury. Effects of the KCa3.1 channel inhibitor Senicapoc in CCl4 induced hepatic injury in wt mice.

Non-alcoholic fatty liver disease and non-alcoholic steatohepatitis

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作者: R Vuppalanchi - 2009 - 被引用次数: 572 - 相关文章

Nonalcoholic fatty liver disease (NAFLD) is one of the most common causes of ... Low titers of anti-smooth muscle and anti-mitochondrial antibodies may also be noted The ELF is essentially the "Original European Liver Fibrosis" (OELF) test histology in patients with NASH although their favorable effect on steatosis is ...

缺少字词: kca3 channel senicapoc

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We treated H460 cells, a non-small-cell lung cancer cell line, with amitriptyline ... Thus, our finding demonstrated that the liver growth inhibitory effect of NR1C3 MicroRNAs-mediated epithelial-mesenchymal transition in fibrotic diseases ... Thus, 9R-P201 holds great potential as a lead anti-cancer drug targeting FoxM1.