

文章

找到约 278 条结果 (用时0.09秒)

时间不限

2017以来

2016以来

2013以来

自定义范围...

按相关性排序

按日期排序

不限语言

中文网页

简体中文网页

☐ 包括专利☐ 包含引用

创建快讯

小提示: 只搜索中文(简体)结果, 可在 学术搜索设置 指定搜索语言

[\[HTML\] Mesenchymal stem cells and Interleukin-6 attenuate liver fibrosis in mice](#)[\[HTML\] biomedcentral.com](#)

GA Nasir, S Mohsin, M Khan... - Journal of ..., 2013 - ... -medicine.biomedcentral.com

... and long term survival within hostile liver microenvironment may also adversely affect the outcome ...

Moreover, IL-6 can exert an antioxidant effect on hepatocytes by imparting protection against

... have the ability to promote hepatocyte survival via paracrine mediated effects[21, 39 ...

☆ 被引用次数: 84 相关文章 所有 13 个版本

[\[HTML\] Dysregulation of glutathione synthesis during cholestasis in mice: molecular mechanisms and therapeutic implications](#)[\[HTML\] wiley.com](#)

H Yang, K Ramani, M Xia, KS Ko, TWH Li, P Oh... - ..., 2009 - Wiley Online Library

... during bile duct ligation (BDL) in mice and how treatment with ursodeoxycholic acid (UDCA)

and/or S-adenosylmethionine (SAME) affects the expression of ... (A) Effect of BDL on ... Effects of UDCA

and SAME Treatment on Expression of GSH Enzymes and GSH Levels During BDL ...

☆ 被引用次数: 69 相关文章 所有 10 个版本

[DNMT1-mediated PTEN hypermethylation confers hepatic stellate cell activation and liver fibrogenesis in rats](#)[\[PDF\] nsfc.gov.cn](#)

EB Bian, C Huang, TT Ma, H Tao, H Zhang... - Toxicology and applied ..., 2012 - Elsevier

... wide variety of profibrogenic and proinflammatory molecules that is characteristic of hepatic

myofibroblast, which ... with distilled water for detection of antigen using the enhanced chemiluminescence system. ... Effects of 5-azadC on PTEN gene promoter methylation and PTEN ...

☆ 被引用次数: 77 相关文章 所有 10 个版本

[\[HTML\] Resveratrol and liver: A systematic review](#)[\[HTML\] nih.gov](#)

F Faghihzadeh, A Hekmatdoost... - Journal of research in ..., 2015 - ncbi.nlm.nih.gov

Name of journal: *World Journal of Gastroenterology*

Manuscript NO: 36385

Manuscript Type: Original Article

Basic Study

Effect of Morin on enhancing hepatic Nrf2 expression in a liver fibrosis rat model

Sang L *et al.* Morin enhanced hepatic Nrf2 expression

Liang Sang, Xue-Mei Wang, Dong-Yang Xu, Li-Xuan Sang, Yang Han and Long-Yang Jiang

Match Overview

1	Internet 99 words crawled on 06-May-2016 ijcep.com	2%
2	Internet 64 words crawled on 12-Oct-2016 www.wjgnet.com	2%
3	Crossref 53 words Li, Jia, Feihai Shen, Cuiwen Guan, Wenwen Wang, Xiao zhe Sun, Xinlu Fu, Min Huang, Jing Jin, and Zhiying Hu ...	1%
4	Crossref 51 words Yang Wang. "Overexpression of yes-associated protein ... ontributes to progression and poor prognosis of non-sm	1%
5	Crossref 47 words Li, B., L. Wang, Q. Lu, and W. Da. "Liver injury attenuation by curcumin in a rat NASH model: an Nrf2 activation-m ...	1%
6	Internet 43 words crawled on 29-Jun-2017 www.dovepress.com	1%
7	Internet 43 words crawled on 25-Jan-2017 bmccomplementalternmed.biomedcentral.com	1%
8	Internet 27 words crawled on 19-May-2016 mscanner.stanford.edu	



文章

找到约 287 条结果 (用时0.07秒)

我的个人学术档案

我的图书馆

时间不限

2017以来

2016以来

2013以来

自定义范围...

按相关性排序

按日期排序

不限语言

中文网页

简体中文网页

☒ 包括专利

☒ 包含引用

☒ 创建快讯

小提示：只搜索中文(简体)结果，可在 学术搜索设置 指定搜索语言

[HTML] Mesenchymal stem cells and Interleukin-6 attenuate liver fibrosis in mice

GA Nasir, S Mohsin, M Khan... - Journal of ..., 2013 - ... -medicine.biomedcentral.com

... and long term survival within hostile liver microenvironment may also adversely affect the outcome ... Moreover, IL-6 can exert an antioxidant effect on hepatocytes by imparting protection against ... have the ability to promote hepatocyte survival via paracrine mediated effects[21, 39 ...

☆ 99 被引用次数：83 相关文章 所有 13 个版本 >>

[HTML] biomedcentral.com

[HTML] Dysregulation of glutathione synthesis during cholestasis in mice: molecular mechanisms and therapeutic implications

H Yang, K Ramani, M Xia, KS Ko, TWH Li, P Oh... - ..., 2009 - Wiley Online Library

... during bile duct ligation (BDL) in mice and how treatment with ursodeoxycholic acid (UDCA) and/or S-adenosylmethionine (SAME) affects the expression of ... (A) Effect of BDL on ... Effects of UDCA and SAME Treatment on Expression of GSH Enzymes and GSH Levels During BDL ...

☆ 99 被引用次数：69 相关文章 所有 10 个版本

[HTML] wiley.com

DNMT1-mediated PTEN hypermethylation confers hepatic stellate cell activation and liver fibrogenesis in rats

EB Bian, C Huang, TT Ma, H Tao, H Zhang... - Toxicology and applied ..., 2012 - Elsevier

... wide variety of profibrogenic and proinflammatory molecules that is characteristic of hepatic myofibroblast, which ... with distilled water for detection of antigen using the enhanced chemiluminescence system. ... Effects of 5-azadC on PTEN gene promoter methylation and PTEN ...

☆ 99 被引用次数：79 相关文章 所有 10 个版本

[HTML] Adiponectin protects LPS-induced liver injury through modulation of TNF- α in KK-Ay obese mice

T Masaki, S Chiba, H Tatsukawa, T Yasuda... - ..., 2004 - Wiley Online Library

... However, little is known about the effects or detailed mechanisms of action of adiponectin in

[HTML] wiley.com

找到约 9,320 条结果 (用时 0.57 秒)

Google 学术 : Effect of morin on enhancing hepatic Nrf2 expression in a liver fibrosis rat model

... stem cells and Interleukin-6 attenuate liver fibrosis in ... - Nasir - 被引用次数 : 86

... of glutathione synthesis during cholestasis in mice: ... - Yang - 被引用次数 : 69

... confers hepatic stellate cell activation and liver ... - Bian - 被引用次数 : 79

Blueberry treatment attenuated cirrhotic and preneoplastic lesions and ...

journals.sagepub.com/doi/abs/10.1177/0394632015621319 ▼ 翻译此页

作者 : İ Bingöl - 2016 - 被引用次数 : 1 - 相关文章

(2014) Morin ameliorates chemically induced liver fibrosis in vivo and inhibits ... (2013) Assessment of hemodynamics in a rat model of liver cirrhosis with (2010) Effects of blueberry on hepatic fibrosis and transcription factor Nrf2 in rats. enhances hepatic expression of metallothionein and attenuates liver fibrosis in rats.

(CCl4)-induced hepatic fibrosis in rats. - NCBI

<https://www.ncbi.nlm.nih.gov/pubmed/28887917> - 翻译此页

作者 : Y Guo - 2017

2017年7月11日 - Hepatoprotective effects of Yulangsang flavone against carbon tetrachloride (CCl4)-induced hepatic fibrosis in rats. Z. Wei, which has been widely used for liver disease treatment in the Guangxi province of China. ... The established experimental rat model from the hepatic fibrosis group was confirmed by ...

缺少字词 : morin nrf2

Resveratrol and liver: A systematic review - NCBI - NIH

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4652315/> - 翻译此页

作者 : F Faghihzadeh - 2015 - 被引用次数 : 20 - 相关文章

Keywords: Antioxidant, fibrosis, liver, liver dysfunction, liver disorders, liver ... [20] In isolated hepatocytes from normal rats a resveratrol-induced short-term inhibition of fatty ... the protein and mRNA expression of hepatic NF E2-related factor 2 (Nrf2). [47] investigated the effect of resveratrol on an animal model of CCl4 ...

PubTator - NCBI

<https://www.ncbi.nlm.nih.gov/.../Lu/.../index.cgi?> ... ▼ 翻译此页

Results 16 - 30 of 360 - Transforming growth factor-beta1 elicits Nrf2-mediated ... liver injury in rats by ... diated antioxidant enzymes and reducing ... Protective effect of morin on