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### Kupffer Cells in the Liver - NCBI - NIH

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作者 : LJ Dixon - 2013 - 被引用次数 : 73 - 相关文章

Multiple M2 phenotypes can be distinguished, each involved in the resolution of .... However, in other types of insults to the liver, the Kupffer cell is unable to ... The development of steatosis, inflammation, fibrosis, and cirrhosis is a complex ... Similarly, depletion of Kupffer cells protects from the development of hepatic insulin ...

### Expression of scavenger receptor-AI promotes alternative ... - NCBI

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5191952/> - 翻译此页

作者 : AC Labonte - 2017 - 相关文章

2016年11月22日 - Conclusion: SR-AI expression on liver Mφ promotes recovery from ... the liver contains a specialized tissue-resident Mφ, the Kupffer cell (KC), which is ... Depending on the inflammatory insults they encounter, Mφ populations can be ... liver Mφ protects against infection-induced tissue damage and fibrosis, ...

### Role of Kupffer cells in the pathogenesis of liver disease - NCBI - NIH

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4087584/> - 翻译此页

作者 : G Kolios - 2006 - 被引用次数 : 277 - 相关文章

2006年12月14日 - Keywords: Kupffer cells, Liver disease, Hepatic injury, Liver fibrosis, ... of the chemokine MCP-1 by Kupffer cells in the pathogenesis of acute liver injury .... In humans, phenomena like the increased frequency of septicemia and .... and MIP-2 Kupffer cells may protect hepatocytes from further damage (6).

缺少字词 : m2 insult

### Expression of scavenger receptor-AI promotes alternative activation of ...

[onlinelibrary.wiley.com/doi/10.1002/hep.28873/pdf](https://onlinelibrary.wiley.com/doi/10.1002/hep.28873/pdf) - 翻译此页

Name of Journal: *World Journal of Gastroenterology*

ESPS Manuscript NO: 32464

Manuscript Type: ORIGINAL ARTICLE

*Basic Study*

M2-like Kupffer cells in fibrotic liver may protect against acute insult

Zheng QF *et al.* Injury resistance in liver fibrosis

Qing-Fen Zheng, Li Bai, Zhong-Ping Duan, Yuan-Ping Han, Su-Jun Zheng,  
Yu Chen, Jian-Sheng Li

**Abstract**

*AIM*

To investigate the mechanism of hepatoprotection by liver fibrosis via evaluating the phenotype of Kupffer cells (KCs) isolated from fibrotic liver.

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作者: LJ Dixon - 2013 - [被引用次数: 76](#) - [相关文章](#)

Multiple M2 phenotypes can be distinguished, each involved in the resolution ... Kupffer cells, the resident macrophage in the liver, comprise the largest population .... The development of steatosis, inflammation, fibrosis, and cirrhosis is a ... Similarly, depletion of Kupffer cells protects from the development of hepatic insulin ...

### Macrophages and Alcohol-Related Liver Inflammation - NCBI

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In particular, resident macrophages in the liver, also known as Kupffer cells, are .... They can be distinguished from the M1 macrophages by the presence of high levels ... Other M2-like phenotypes are induced via IL-10/STAT3 and IL-3/STAT5 ... Animal studies have revealed that acute and chronic ethanol administration are ...

### Kupffer Cell Metabolism and Function

<https://www.ncbi.nlm.nih.gov> > NCBI > Literature > PubMed Central (PMC) - [翻译此页](#)

作者: AT Nguyen-Lefebvre - 2015 - [相关文章](#)

2015年8月14日 - Keywords: Kupffer cells, Liver, Metabolism, Macrophages .... into M1-like macrophages (classical) or M2-like macrophages ... M1 and M2 macrophage populations differ from their capacity to .... NO produced by KCs in hepatic injury had a double role [10]; it can protect hepatocytes via inhibition of caspases ...

缺少空词 ...



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作者 : LJ Dixon - 2013 - 被引用次数 : 79 - 相关文章

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