

Match Overview

1	Internet 26 words crawled on 13-Feb-2015 www.ncbi.nlm.nih.gov	1%
2	CrossCheck 21 words "AASLD Abstracts", Hepatology, 2013.	1%
3	CrossCheck 12 words Messier, S.P.. "Does high weight loss in older adults with knee osteoarthritis affect bone-on-bone joint loads and mu ...	<1%
4	Internet 12 words crawled on 04-Dec-2014 intl-jpet.aspetjournals.org	<1%
5	CrossCheck 11 words Heather M. Wilson. "Macrophages: Promising Targets for ... he Treatment of Atherosclerosis", Current Vascular Pharm	<1%
6	Internet 11 words crawled on 01-Oct-2010 lib.bioinfo.pl	<1%
7	CrossCheck 9 words Yonghia, Luisa, Peter Michielsen, and Sven Francque. "Im munological Mechanisms in the Pathophysiology of Non- ...	<1%
8	Internet 9 words crawled on 15-Nov-2013 www.zjzfg.com	<1%
9	Internet 9 words crawled on 27-Apr-2014 publications.ki.se	<1%

11

Name of journal: World Journal of Hepatology

ESPS Manuscript NO: 20169

Manuscript type: EDITORIAL

Targeting Kupffer cells in NAFLD/NASH: why and how?

Nicolas Lanthier

Abstract

Mechanisms for non-alcoholic steatohepatitis (NASH) development are under investigation in an era of increased prevalence of obesity and metabolic syndrome. Previous findings have pointed to the role of adipose tissue, adipose tissue macrophages and their secretory products in the development of a chronic inflammatory status inducing insulin resistance and a higher risk of liver steatosis called non-alcoholic fatty liver disease (NAFLD). The activation of resident macrophages (Kupffer cells) and the recruitment of blood derived monocytes/macrophages into the diseased liver have now been identified as key elements for disease initiation and progression. Those cells could be activated



Targeting Kupffer cells in NAFLD/NASH: why and how?



网页 图片 新闻 视频 更多 搜索工具

找到约 53,000 条结果 (用时 0.68 秒)

Google 学术: Targeting Kupffer cells in NAFLD/NASH: why and how?

- Molecular mechanisms involved in NAFLD progression - Malaguarnera - 被引用次数: 160
- Cytokines in the pathogenesis of fatty liver and disease ... - Carter-Kent - 被引用次数: 125
- Role of obesity and lipotoxicity in the development of ... - Cusi - 被引用次数: 190

Kupffer cells in non-alcoholic fatty liver disease: The ...

www.ncbi.nlm.nih.gov > ... > PubMed Central (PMC) ▾ 翻译此页
 作者: G Baffy - 2009 - 被引用次数: 205 - 相关文章
 2009年3月31日 - Simple steatosis, a seemingly innocent manifestation of NAFLD, may ... Specific targeting of these interactions may provide more effective ... Since isolation, culture, and transfection of Kupffer cells is ... Moreover, aggregates of enlarged Kupffer cells are present in perivenular regions of the liver of NASH ...

Pathophysiology of NASH: perspectives for a targeted ...

www.ncbi.nlm.nih.gov > ... > PubMed Central (PMC) ▾ 翻译此页
 作者: F Marra - 2013 - 被引用次数: 19 - 相关文章
 In addition, lipotoxic mediators and danger signals activate Kupffer cells which initiate ... The more severe form of NAFLD, nonalcoholic steatohepatitis (NASH), ...

Targeting bile-acid signalling for metabolic diseases

www.nature.com > Journal home > Archive > Review > Full text ▾ 翻译此页
 作者: C Thomas - 2008 - 被引用次数: 399 - 相关文章
 Kupffer cells are specialized macrophages located in the liver that are part of ... Similar



[网页](#) [新闻](#) [图片](#) [视频](#) [更多](#) [搜索工具](#)

找到约 61,400 条结果 (用时 0.66 秒)

Google 学术: Targeting Kupffer cells in non-alcoholic fatty liver disease/non-alcoholic steatohepatitis: Why and how?

... alcoholic liver disease and non-alcoholic fatty liver ... - Day - 被引用次数: 125

Non-alcoholic fatty liver disease from pathogenesis to ... - Musso - 被引用次数: 144

Non-alcoholic steatohepatitis: from cell biology to ... - Cortez-Pinto - 被引用次数: 168

Kupffer cells in non-alcoholic fatty liver disease: the ...

www.ncbi.nlm.nih.gov/pubmed/19447517 [翻译此页](#)

作者: G Baffy - 2009 - 被引用次数: 208 - 相关文章

2009年3月31日 - Non-alcoholic fatty liver disease (NAFLD) has become the most common liver ... is growing that Kupffer cells critically contribute to progression of NAFLD. ... Specific targeting of these interactions may provide more effective ...

Kupffer cells in non-alcoholic fatty liver disease: The ...

www.ncbi.nlm.nih.gov > ... > PubMed Central (PMC) [翻译此页](#)

作者: G Baffy - 2009 - 被引用次数: 208 - 相关文章

2009年3月31日 - Specific targeting of these interactions may provide more effective strategies in the treatment of NAFLD. Non-alcoholic fatty liver disease ...

Kupffer Cells Trigger Nonalcoholic Steatohepatitis ...

www.jbc.org/content/287/48/40161.full [翻译此页](#)

作者: AC Tosello-Trampont - 2012 - 被引用次数: 64 - 相关文章

2012年11月23日 - Significance: Myeloid cells-targeted silencing of TNF α might be a tenable ... Nonalcoholic steatohepatitis (NASH) is a metabolic liver disease Kupffer cells promote hepatic steatosis via an IL-1 β -dependent mechanism (17).

Role of Innate Immune Response in Non-Alcoholic Fatty