

Name of Journal: *World Journal of Hepatology*

ESPS Manuscript NO: 33000

Manuscript Type: Minireviews

Role of circulating miRNAs in liver diseases

Sven H Loosen, Florian Schueller, Christian Trautwein, Sanchari Roy, Christoph Roderburg

Abstract

MicroRNAs (miRNAs) are small RNAs ¹regulate gene expression by inhibiting the turnover of their target mRNAs. In the last years, it became apparent that miRNAs are released into the circulation and circulating miRNAs emerged as a new class of

Match Overview

1	Internet 52 words crawled on 25-Feb-2016 www.mdpi.com	1%
2	Crossref 36 words Cheng, Guofeng. "Circulating miRNAs: Roles in cancer diagnosis, prognosis and therapy", <i>Advanced Drug Delivery</i>	1%
3	Crossref 35 words <i>Experientia Supplementum</i> , 2015.	1%
4	Crossref 34 words Sohn, Won, Jonghwa Kim, So Hee Kang, Se Ra Yang, Ju-Yeon Cho, Hyun Chin Cho, Sang Goon Shim, and Yong-H	1%
5	Crossref 31 words Zuo, Duo, Liwei Chen, Xiaoqian Liu, Xia Wang, Qing Xi, Yi Luo, Ning Zhang, and Hua Guo. "Combination of miR-125b	1%
6	Internet 28 words crawled on 26-Dec-2016 www.la-press.com www.la-press.com	1%
7	Crossref 24 words <i>Advances in Experimental Medicine and Biology</i> , 2015.	1%
8	Internet 23 words crawled on 14-Oct-2014 www.cuilab.cn	1%



All

News

Images

Videos

Shopping

More

Settings

Tools

About 296,000 results (0.63 seconds)

Scholarly articles for **The role of circulating miRNAs in liver disease**

Circulating microRNAs, potential biomarkers for drug- ... - **Wang** - Cited by 805

Circulating microRNA in body fluid: a new potential ... - **Kosaka** - Cited by 737

MicroRNAs in liver disease - **Szabo** - Cited by 205

Circulating microRNAs as Potential Biomarkers in Non-Alcoholic Fatty ...

<https://www.ncbi.nlm.nih.gov> > NCBI > Literature > PubMed Central (PMC)

by MB Afonso - 2016 - Cited by 8 - Related articles

3 Mar 2016 - Conversely, their deregulation is implicated in the pathogenesis of several diseases, including **liver diseases**, highlighting the relevance of its ...

MicroRNAs in liver disease : Article : Nature Reviews ...

www.nature.com > Journal home > Archive > Review ▼

by G Szabo - 2013 - Cited by 205 - Related articles

21 May 2013 - Figure 2 | **Role of microRNAs in alcoholic liver disease**. Figure 2 : **Role** Table 2 | **Emerging role of circulating miRNAs** in cellular processes.

Circulating microRNAs: Possible role as non-invasive diagnostic ...

www.sciencedirect.com/science/article/pii/S2210740116301929

by K Pant - 2016 - Related articles

9 Dec 2016 - This review highlights the possible **role** of secreted **miRNAs** to use as early non-invasive diagnostic markers for **liver disease**.

[PDF] The Role of Circulating MicroRNAs as Biomarkers ... - JSciMed Cen...

<https://www.jsimedcentral.com/Liver/liver-3-1026.pdf> ▼

29 Sep 2016 - Non-alcoholic fatty **liver disease** (NAFLD) is a frequent chronic disease, ... In this review we describe **circulating microRNAs** identified as ...

[PDF] The Role of Circulating MicroRNAs as Markers of Disease ...

file.scirp.org/pdf/AiM_2016042014194955.pdf ▼

[全部](#)[新闻](#)[图片](#)[视频](#)[地图](#)[更多](#)[设置](#)[工具](#)

找到约 256,000 条结果 (用时 0.56 秒)

Google 学术: Role of circulating microRNAs in liver diseases

Circulating microRNAs, potential biomarkers for drug- ... - Wang - 被引用次数: 821

Circulating microRNAs in exosomes indicate ... - Bala - 被引用次数: 254

MicroRNAs in liver disease - Szabo - 被引用次数: 211

MicroRNAs in liver disease - NCBI - NIH

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

作者: G Szabo - 2013 - 被引用次数: 210 - 相关文章

2013年5月21日 - The role of miR-122 is also emerging in other liver diseases. ... circulating miRNAs as biomarkers of different forms of liver damage and as early ...

Emerging role of microRNAs in liver diseases - NCBI - NIH

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

作者: S Bala - 2009 - 被引用次数: 135 - 相关文章

2009年12月7日 - This review highlights the role of microRNAs in liver diseases and their These findings suggest the potential of using specific circulating ...

Circulating microRNAs: Possible role as non-invasive ... - Science Direct

www.sciencedirect.com/science/article/pii/S2210740116301929 - 翻译此页

作者: K Pant - 2016 - 相关文章

2016年12月9日 - This review highlights the possible role of secreted miRNAs to use as early non-invasive diagnostic markers for liver disease.

Circulating microRNAs as markers of liver inflammation, fibrosis and ...

www.sciencedirect.com/science/article/pii/S016827814005169 ▼ 翻译此页

[全部](#)[新闻](#)[图片](#)[视频](#)[地图](#)[更多](#)[设置](#)[工具](#)

找到约 282,000 条结果 (用时 0.47 秒)

Google 学术: Role of circulating microRNAs in liver diseases

Circulating microRNAs, potential biomarkers for drug- ... - Wang - 被引用次数: 832

Circulating microRNAs in exosomes indicate ... - Bala - 被引用次数: 259

MicroRNAs in liver disease - Szabo - 被引用次数: 217

MicroRNAs in liver disease - NCBI - NIH

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

作者: G Szabo - 2013 - 被引用次数: 210 - 相关文章

2013年5月21日 - The role of miR-122 is also emerging in other liver diseases. ... circulating miRNAs as biomarkers of different forms of liver damage and as early ...

[PDF] The Role of Circulating MicroRNAs as Biomarkers ... - JSciMed Central

<https://www.jscimedcentral.com/Liver/liver-3-1026.pdf> ▾ 翻译此页

2016年9月29日 - Non-alcoholic fatty liver disease (NAFLD) is a frequent chronic disease, ... In this review we describe circulating microRNAs identified as ...

Circulating microRNAs as markers of liver inflammation, fibrosis and ...

www.sciencedirect.com/science/article/pii/S0168827814005169 ▾ 翻译此页

作者: C Roderburg - 2014 - 被引用次数: 36 - 相关文章

2014年10月11日 - Circulating microRNAs as markers of liver inflammation, fibrosis and cancer.

Christoph Functions of miRNAs in liver diseases. In the liver ...

Circulating MicroRNAs in Patients with Chronic Hepatitis C and Non ...

journals.plos.org/plosone/article?id=10.1371/journal.pone.0023937 ▾ 翻译此页

作者: S Cermelli - 2011 - 被引用次数: 323 - 相关文章

2011年8月23日 - Circulating MicroRNAs in Patients with Chronic Hepatitis C and ... The funder had no