

找到约 162,000 条结果 (用时 0.89 秒)

显示的是以下查询字词的结果：**A study on the value of serum miR-106b for the early diagnosis of hepatocellular carcinoma**

仍然搜索：A study on the value of serum miR-106b for the early diagnosis of hepatocellular carcinoma

**Circulating MicroRNAs as Biomarkers in Hepatocellular Carcinoma ...**

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

作者：L Jiang - 2015 - 被引用次数：18 - 相关文章

2015年3月13日 - **Hepatocellular carcinoma** (HCC) is a global public health concern. Current **diagnostic** methods show poor performance in **early-stage** HCC **detection**. ... In this **study**, we examined the **diagnostic** performance of **serum** miR-10b, **miR-106b**, and ... **value** of miRNAs in HCC **detection** based on previous **studies**.

**Circulating microRNAs as biomarkers in hepatocellular carcinoma ...**

<https://www.ncbi.nlm.nih.gov/pubmed/25761179> - 翻译此页

作者：L Jiang - 2015 - 被引用次数：16 - 相关文章

**Hepatocellular carcinoma** (HCC) is a global public health concern. Current **diagnostic** methods show poor performance in **early-stage** HCC **detection**. ... In this **study**, we examined the **diagnostic** performance of **serum** miR-10b, **miR-106b** ... assess the **diagnostic value** of miRNAs in HCC **detection** based on previous **studies**.

**Serum MicroRNAs as Potential Biomarkers for Early Diagnosis of ...**

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

作者：TK Motawi - 2015 - 被引用次数：14 - 相关文章

2015年9月9日 - This **study** investigated the potential of **serum** microRNAs; **miR-19a**, **miR-296** ... **Hepatocellular carcinoma** (HCC) is the third cancer-related cause of ... HCC patients produced a wide **range** of AFP **values** from normal to ... 2009; **106**: 4402–4407. doi: 10.1073/pnas.0813371106

Name of journal: *World Journal of Gastroenterology*

ESPS Manuscript NO: 32741

Manuscript Type: ORIGINAL ARTICLE

*Observational Study*

Study on the value of serum miR-106b for the early diagnosis of hepatocellular carcinoma

Bao-Min Shi, Wen Lu, Kun Ji, Yu-Feng Wang, Shuai Xiao, Xiu-Yan Wang

**Abstract**

**AIM**

To analyze the incidence of hepatocellular carcinoma (HCC) in a population that underwent health checkups and had high serum miR-106b levels.

## Match Overview

- 1** **Crossref** 18 words 1%  
Li, Xun, Shun-E. Yang, Yun-Quan Guo, Ming-Xia Shen, Li Gu, Gulikezi Gulikezi, Bing Zhao, Wei Liu, Tuerxun Tuerxun, a
- 2** **Internet** 16 words <1%  
crawled on 17-Nov-2016  
[www.mdpi.com](http://www.mdpi.com)
- 3** **Crossref** 13 words <1%  
Cheng, Guofeng, "Circulating miRNAs: Roles in cancer diagnosis, prognosis and therapy", *Advanced Drug Delivery R*

Study on the value of serum miR-106b for the early diagnosis of hepatocellular ca

全部 图片 视频 新闻 购物 地图 图书

找到约 228,000 条结果

时间不限

过去 1 小时内  
过去 24 小时内  
过去 1 周内  
过去 1 个月内  
过去 1 年内

所有结果

精确匹配

[Circulating MicroRNAs as Biomarkers in Hepatocellular Carcinoma ...](https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4602462/)

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4602462/>

13 Mar 2015 ... **Hepatocellular carcinoma** (HCC) is a global public health concern. Current **diagnostic** methods show poor performance in **early-stage HCC detection**. ... In this **study**, we examined the **diagnostic** performance of **serum miR-10b**, **miR- 106b**, and ... **value** of miRNAs in **HCC detection** based on previous **studies**.

[Circulating microRNAs as biomarkers in hepatocellular carcinoma ...](https://www.ncbi.nlm.nih.gov/pubmed/25761179)

<https://www.ncbi.nlm.nih.gov/pubmed/25761179>

**Hepatocellular carcinoma** (HCC) is a global public health concern. Current **diagnostic** methods show poor performance in **early-stage HCC detection**. ... In this **study**, we examined the **diagnostic** performance of **serum miR-10b**, **miR- 106b** ... assess the **diagnostic value** of miRNAs in **HCC detection** based on previous **studies**.

[Serum microRNA panel for early diagnosis of the onset of ... - NCBI](https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5266158/)

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5266158/>

13 Jan 2017 ... Logistic regression analysis identified a 3-miRNA panel (**miR-92-3p**, ...  
Keywords : **early diagnosis**,  $\alpha$ -fetoprotein, **hepatocellular carcinoma**, **serum microRNA** ...  
However, the **diagnostic value** of **circulating miRNAs** for **early diagnosis** of ... In this **study**, the sera from **HCC** patients and the supernatants from ...

[\[PDF\] Diagnostic and Prognostic Value of Serum ... - JSciMed Central](https://www.jscimedcentral.com/.../hematology-4-1045.pdf)

<https://www.jscimedcentral.com/.../hematology-4-1045.pdf>

14 Jun 2016 ... **Hepatocellular carcinoma** (HCC) remains a major cause of mortality in ... **serum** biomarkers for **HCC** may greatly enhance **early detection** .... Taken together, this **study** suggested that the expression of **miR- ...** 2012; 10: 106.

[Serum MicroRNAs as Potential Biomarkers for Early Diagnosis of ...](https://journals.plos.org/plosone/article?id=10.1371/journal.pone...)

[journals.plos.org/plosone/article?id=10.1371/journal.pone...](https://journals.plos.org/plosone/article?id=10.1371/journal.pone...)

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

找到约 260,000 条结果 (用时 0.71 秒)

显示的是以下查询字词的结果：**Study on the value of serum miR-106b for the early diagnosis of hepatocellular carcinoma**

仍然搜索：**Study on the value of serum miR-106b for the early diagnosis of hepatocellular carcinoma**

### Circulating MicroRNAs as Biomarkers in Hepatocellular Carcinoma ...

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

作者：L Jiang - 2015 - 被引用次数：18 - 相关文章

2015年3月13日 - **Hepatocellular carcinoma** (HCC) is a global public health concern. Current **diagnostic** methods show poor performance in **early-stage HCC detection**. ... In this **study**, we examined the **diagnostic** performance of **serum** miR-10b, **miR-106b**, and ... **value** of miRNAs in HCC **detection** based on previous **studies**.

### Circulating microRNAs as biomarkers in hepatocellular carcinoma ...

<https://www.ncbi.nlm.nih.gov/pubmed/25761179> - 翻译此页

作者：L Jiang - 2015 - 被引用次数：17 - 相关文章

**Hepatocellular carcinoma** (HCC) is a global public health concern. Current **diagnostic** methods show poor performance in **early-stage HCC detection**. ... In this **study**, we examined the **diagnostic** performance of **serum** miR-10b, **miR-106b** ... assess the **diagnostic value** of miRNAs in HCC **detection** based on previous **studies**.

### Serum microRNA panel for early diagnosis of the onset of ... - NCBI

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5266158/> - 翻译此页

作者：Y Zhang - 2017 - 被引用次数：1 - 相关文章

2017年1月13日 - Logistic regression analysis identified a 3-miRNA panel (**miR-92-3p**, ... Keywords: **early diagnosis**,  $\alpha$ -fetoprotein, **hepatocellular carcinoma**, **serum** microRNA ... However, the **diagnostic value of circulating** miRNAs for **early diagnosis** of ... In this **study**, the sera from HCC patients and the