

miR-29a promotes HBV replication and expression by targeting cellular transcr



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[miR-106b promotes cancer progression in hepatitis B virus ... - NCBI](#)

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14 Jun 2016 ... The value of **miR-106b expression** in **HBV-associated HCC** patients was ... enhances **miR-106b transcription** to **promote** tumor progression in **HBV-associated HCC**.
Keywords: **miR-106b**, **Hepatitis B virus**, **Hepatocellular carcinoma**, The expressions of HBx protein in the **cell lines** was confirmed using ...

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<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4188899/>

7 Oct 2014 ... MiR-501 was recently reported to **promote HBV replication** in part by **targeting** ...
Summary of **cellular miRNAs** effect on **hepatitis B virus** and **hepatitis C virus replication**.
First, HBx regulates **miRNA expression** at the **transcription** level via direct ... **MiR-29a** enhanced **hepatoma cell** migration by **targeting** ...

[MicroRNAs Associated With HBV Infection And HBV-related HCC](#)

www.thno.org/v04p1176.htm ▼

19 Sep 2014 ... Keywords: **MicroRNA**, **Hepatitis B virus**, **Hepatocellular carcinoma**, **Diagnosis**, **miR-548**, **Down**, **IFN-λ1**, **n/a**, **Promote HBV infection** by **targeting** the Decreased **expression of miR-34a** results in the recruitment of regulatory **T cells** ... of **cellular miRNAs** in **HBV transcripts** that affect **HBV replication**, two ...

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44, 82738, **TLR4**, 9606, 26610398, **H. pylori** infection induces the **expression** and 9606, 20554965, **MAVS** interacts with **hepatitis B virus X protein** and this **promotes** the **Tumor-cell-derived DNA** triggers **Ifnb1** production and dendritic **cell** **MIR29A** inhibits **IL10-induced** cytokine release by **targeting** **JAK-STAT3** in ...

[\[PDF\] Singh_PhD thesis.pdf - Wolverhampton Intellectual Repository and ...](#)

https://wlv.openrepository.com/wlv/bitstream/2436/.../Singh_PhD+thesis.pdf

expression analysis in grade II and grade III **tumors** based on histology. **HIF-1** is a **transcription** factor that detects low **cellular oxygen** During gliomagenesis, **miR-17-92** ...

Name of Journal: World Journal of Gastroenterology

ESPS Manuscript NO: 33423

Manuscript Type: ORIGINAL ARTICLE

Basic Study

miR-29a promotes HBV replication and expression by targeting SMARCE1

in hepatoma carcinoma

Hong-Jie Wu, Ya Zhuo, Yan-Cai Zhou, Xin-Wei Wang, Yan-Ping Wang,

Chang-Yun Si, Xi-Hong Wang

Abstract

AIM

Match Overview

1	Internet 139 words crawled on 26-Feb-2017 www.dovepress.com	4%
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9	Crossref 14 words Hu, Wei, Xuejun Wang, Xiaoran Ding, Ying Li, Xiujuan Z	<1%

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[The "Macro" World of microRNAs in Hepatocellular Carcinoma](#)

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4373247/>

25 Mar 2015 ... Keywords: **hepatitis B virus**, **hepatitis C virus**, **hepatocellular carcinoma**, **microRNA**, **onco-miR** ... **miR-122** restricts **HBV replication** by targeting cyclin G1 and ... **targeted** by elevated levels of **miR-21**, **miR-222**, and **miR-29a** in HCC (59, 64). ... **miR-224**, a highly **expressed** **miRNA** in HCC, **promotes** tumor ...

[miR-106b promotes cancer progression in hepatitis B virus ...](#)

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4893465/>

14 Jun 2016 ... The value of **miR-106b expression** in **HBV-associated HCC** patients was ... Keywords: **miR-106b**, **Hepatitis B virus**, **Hepatocellular carcinoma**, **Tumor** ... Previous studies have implicated **MCM7** in the **replication** licensing and synthesis ... diagnostic marker and a therapeutic **target** for **HBV-associated HCC**.

[Virus associated malignancies: The role of viral hepatitis in ...](#)

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4048791/>

20 Jan 2014 ... Keywords: **Hepatocellular carcinoma** (HCC), **viral hepatitis**, **hepatitis B** ... is the first **target**-directed drug therapy for liver cancer, and was developed The development of mouse models for **HBV replication** and infection, For example, **HBx** upregulates the **expression** of **miR-602**, **miR-143**, **miR-29a** and ...

[Patent WO2012174282A2 - Biomarker compositions and methods ...](#)

www.google.com/patents/WO2012174282A2?cl=en

20 Dec 2012 ... (b) a second multiple of the level of let7a payload in the microvesicle 21 shows illustrative plots for differential **expression** of **miR-920** (FIG. ... demonstrates cleavage of the synthetic RNA molecule at the **target** recognition ovarian cancer, **hepatitis C virus-associated hepatocellular carcinoma**, ALL, ...

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作者: CS Yen - 2016 - 被引用次数: 3 - 相关文章

2016年6月14日 - The value of miR-106b expression in HBV-associated HCC patients was ...

Keywords: miR-106b, Hepatitis B virus, Hepatocellular carcinoma, Tumor ... Previous studies have implicated MCM7 in the replication licensing and synthesis ... diagnostic marker and a therapeutic target for HBV-associated HCC.

缺少字词: 29a smarce1

[Complex interactions between microRNAs and hepatitis B/C viruses](#)

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作者: HX Fan - 2014 - 被引用次数: 16 - 相关文章

2014年10月7日 - Hepatocellular carcinoma (HCC) is the sixth most common cancer and the ...

MiR-501 was recently reported to promote HBV replication in part by ... Role of miRNAs in HCV expression and replication MiR-29a enhanced hepatoma cell migration by targeting phosphatase and tensin homolog (PTEN)[79].

缺少字词: smarce1

[Epigenetically regulated miR-449a enhances hepatitis B virus ...](#)

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作者: X Zhang - 2016 - 被引用次数: 4 - 相关文章

2016年5月3日 - miR-449a expression was lower in human hepatocellular carcinoma ... CREB5 to increase FXRα expression, thereby promoting HBV replication and gene expression. ... with hepatitis, liver cirrhosis, and hepatocellular carcinoma (HCC). ... miR-130a suppresses HBV replication by