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9 Sep 2015 ... PLOS ONE promises fair, rigorous peer review, broad scope, and wide readership Hepatocellular carcinoma (HCC) is the third cancer-related cause of death ... Low survival of HCC patients is attributed to late diagnosis, tumor recurrence, ... hepatitis B core antibodies (HBc-Ab), and HCV RNA by PCR.

[Serum/Plasma MicroRNAs as Biomarkers for HBV-Related ...](http://www.hindawi.com/journals/bmri/2015/965185/)
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21 Oct 2014 ... Hepatocellular carcinoma (HCC) represents the third most common ... serum of patients may be a potential biomarker for liver injury [30]. ... of serum miR-223 in patients with chronic B hepatitis is much higher than in patients with HCC. ... of serum/plasma microRNAs in the diagnosis and prognosis of HCC.

[Circulating microRNAs as diagnostic and prognostic tools for ...](http://www.ncbi.nlm.nih.gov/pmc/articles/PMC4566380/)
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14 Sep 2015 ... Hepatocellular carcinoma (HCC) is an aggressive malignancy and the ... the role of miRNAs as potential novel and ideal biomarkers for HCC. ... recent progress in the study of circulating miRNAs as diagnostic and ... Two well-known risk factors for HCC are chronic viral hepatitis B (HBV) and C (HCV), ...

[Circulating microRNAs \(cmRNAs\) as novel potential biomarkers for ...](http://www.ncbi.nlm.nih.gov/pmc/articles/PMC3869230/)
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20 Dec 2013 ... Primary liver cancer mainly includes hepatocellular carcinoma (HCC), ... cancer, and the third most common cause of cancer-related death in the world [1]. ... The major risk factor for HCC is chronic viral hepatitis B or C, which ... great promise as tissue-based diagnostic and prognostic markers for HCC.

[Function and clinical potential of microRNAs in hepatocellular ...](#)

Name of Journal: World Journal of Gastroenterology

ESPS Manuscript NO: 24358

Manuscript Type: TOPIC HIGHLIGHT

MicroRNAs as possible biomarkers for diagnosis and prognosis of hepatitis B- and C-related-hepatocellular-carcinoma

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MicroRNAs as possible biomarkers for diagnosis and prognosis of hepatitis B- a

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22 Jan 2015 ... **Hepatocellular carcinoma** (HCC) represents the third most common cause of ... The high fatality rate demonstrates the need for specific **diagnostic** ... of serum **microRNAs as biomarkers** for **HBV-related** HCC in China. ... that serum miR-221 can be used as a **potential** predictor of **prognosis** in HCC [50].

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