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Name of Journal: *World Journal of Gastroenterology*

Manuscript NO: 38801

Manuscript Type: ORIGINAL ARTICLE

Basic Study

Novel serum microRNAs panel on the diagnostic implications of hepatocellular carcinoma

An Y *et al.* Detection of hepatocellular carcinoma

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Abstract

AIM

To determine a panel of serum microRNAs (miRNAs) that could be used as novel biomarkers for diagnosis of hepatocellular carcinoma (HCC).

Match Overview

1	Crossref 98 words Cheng Wang, Meng Ding, Mingde Xia, Sidi Chen et al. "A Five-miRNA Panel Identified From a Multicentric Case"	3%
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MicroRNAs: new tools for diagnosis, prognosis, and therapy in hepatocellular carcinoma?

S Giordano, [A Columbano](#) - Hepatology, 2013 - Wiley Online Library

... Thus, this study demonstrates that serum miRNA profiles can serve as novel noninvasive biomarkers for ... 221 in HCC.38, 39 Both used systemic administration of either a cholesterol-modified ... miR-22138 or anti-miR-221 oligonucleotides39 and observed an antitumoral effect ...

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J Zhou, L Yu, X Gao, J Hu, [J Wang](#), Z Dai... - Journal of Clinical ..., 2011 - ascpubs.org

... 2 Discovery of an effective and reliable tool for early diagnosis of HCC would play a pivotal role in improving the prognosis of patients with HCC ... 7-13 Additional studies showed the existence of a large amount of stable microRNAs in human serum/plasma, which laid ...

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... were similar between the test and validation cohorts, with the exception of the serum alanine aminotransferase (ALT ... These results indicate that miR-26 status in tumors may be a useful tool in ... In an evaluation of the effects of adjuvant interferon alfa therapy after liver resection or ...

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