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Biomarker-based MicroRNA Therapeutic Strategies for Hepatocellular Carcinoma Min Yao<sup>1,2</sup>, Li Wang<sup>1,3</sup>, ... recent studies have shown that miRNA may be a specific and accurate tool for the clinical...

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Encouraging microRNA-based Therapeutic Strategies for Hepatocellular Carcinoma. Yao M, Wang L, Qiu L, Qian Q, Yao D(1). Author information: (1)Research Center of Clinical Medicine, Affiliated Hospital of Nantong University, Nantong 226001, Jiangsu Province, China. yaodf@ahnmc.com.

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Introduction Hepatocellular carcinoma (HCC) is one of the most common and rapidly fatal malignancies worldwide. The etiology of HCC is a multi-factorial, multistep, and complex process 1 involving chronic and persistent hepatitis B virus (HBV) or hepatitis C virus (HCV) infection and alcohol and aflatoxin B1 intake. 2 - 4 HCC is a highly chemoresistant cancer with no effective systemic or ...

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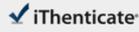
tides may be an effective critical targeted therapy for HCC.30,31 Targeting hepatoma-specific protein Osteopontin (OPN) Similarly, restoration of some miRNAs that serve as tumor suppressors could significantly block tumorigenesis and metastasis in vivo.32 It is well characterized that OPN is overexpressed in liver cancer patients with enhanced metas-

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**Encouraging specific biomarkers-based therapeutic strategies for hepatocellular carcinoma**

Yao M *et al.* Biomarkers in HCC therapy

Min Yao, Jun-Ling Yang, De-Feng Wang, Li Wang, Ying Chen, Deng-Fu Yao

**Abstract**

The prevention, early diagnosis, effectively treatment, and poor prognosis of patients with hepatocellular carcinoma (HCC) remain a global medical challenge. Surgery operation is still mainly treated for HCC with auxiliary vascular embolization, radio frequency, radiotherapy, chemotherapy, and biological therapy. Applications of multikinase inhibitor sorafenib, chimeric antigen receptor T cells, or PD-1/PD-L1 inhibitors can prolong the median survival of HCC patients. However, the treatment

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