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Serum microRNA-1 and microRNA-122 are prognostic markers in patients with hepatocellular carcinoma Article in European journal of cancer (Oxford, England: 1990) 49(16) - ...

### Mechanism of exosomal microRNA-224 in development of ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6478613>

Apr 21, 2019 - Core tip: We aimed to understand the mechanism of exosomal microRNA-224 (miR-224) in the development of hepatocellular carcinoma (HCC) and to evaluate its diagnostic and prognostic value for HCC patients. By directly targeting the 3'-untranslated region of glycine N-methyltransferase, exosomal miR-224 inhibits its expression to promote proliferation and invasion.

Cited by: 1

Author: Yao Cui, Hai-Feng Xu, Ming-Yue Liu, Yu-J...

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### Application of microRNA and mRNA expression profiling on ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4046763>

Jan 24, 2014 - Hepatocellular carcinoma (HCC) is one of the most highly malignant and lethal cancers of the world. Its pathogenesis has been reported to be multi-factorial, and the molecular carcinogenesis of HCC can not be attributed to just a few individual genes. ...

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### (PDF) The Diagnostic and Prognostic Potential of MicroRNAs ...

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*Retrospective Study*

**Prognostic value of serum microRNA-122 in hepatocellular carcinoma is dependent on coexisting clinical and laboratory factors**

Franck M *et al.* miR-122 in hepatocellular carcinoma

**Abstract**

BACKGROUND

There is ongoing search for new noninvasive biomarkers to improve management of patients with hepatocellular carcinoma (HCC). Studies, mostly from the Asian-Pacific

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