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Name of journal: *World Journal of Gastroenterology*

ESPS Manuscript NO: 19891

Manuscript Type: ORIGINAL ARTICLE

Case Control Study

Studied microRNA gene expression in human hepatocellular carcinoma by microRNA microarray techniques

Niu JX *et al.* Different miRNA expression in HCC

Jian-Xiang Niu, Xing-Kai Meng, Jian-Jun Ren

Jian-Xiang Niu, Xing-Kai Meng, Jian-Jun Ren, Department of general surgery of the Affiliated Hospital of Inner Mongolia Medical University, Huhehaote 010010, the Inner Mongolia Autonomous Region, China

Author contributions: Niu JX, Ren JJ designed research; Niu JX, Meng XK

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作者 : Y Pei - 2009 - 被引用次数 : 47 - 相关文章

Hepatocellular carcinoma (HCC), the major type of liver cancer, is the fifth ... Numbers of omics-based methods have been developed and applied. Lee et al. analyzed the gene expression profile of 91 samples using ... Recently, several researchers used microarrays to study miRNA expression profiling in HCC study.

Identification of MicroRNAs and target genes involvement in ...

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作者 : D Wang - 2015 - 被引用次数 : 1

The aim of the study is to identify the differentially expressed microRNAs (miRNAs) between hepatocellular carcinoma (HCC) samples and ... role in the development of HCC by regulating the expression of its potential target gene PT-PRT, ... PTPRT protein, human; Receptor-Like Protein Tyrosine Phosphatases, Class 2.

Comparison of hepatocellular carcinoma miRNA expression ...