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Biomarkers for the early diagnosis of hepatocellular carcinoma

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4588079>

Oct 07, 2015 - Serum soluble urokinase plasminogen activator receptor as a screening test for the early diagnosis of hepatocellular carcinoma. Liver Int. 2015; 35 :601-607. [PubMed]

Cited by: 103

Author: Nobuhiro Tsuchiya, Yu Sawada, Itaru End...

Publish Year: 2015

Prognostic and diagnostic significance of circRNAs ...

<https://www.onlinelibrary.wiley.com/doi/full/10.1002/cam4.1939>

Circular RNAs (circRNAs) as novel biomarkers are widely investigated in various cancers. The aim of our study was to reveal the clinicopathological, prognostic, and diagnostic features of circRNAs in human hepatocellular carcinoma (HCC).

Cited by: 1

Author: Xin Huang, Weiyue Zhang, Zengwu Shao

Publish Year: 2019

Circulating microRNAs as Potential Biomarkers in Non ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4810101>

Not many studies have addressed the role of serum lncRNAs as liver disease biomarkers. Still, Lu and coworkers reported that several lncRNAs are increased in the serum of HCC and HBV patients, compared to controls [17]. As such, it may be that lncRNAs may function as predictive biomarkers ...

Cited by: 31

Author: Marta B. Afonso, Pedro M. Rodrigues, An...

Publish Year: 2016

Using circular RNA SMARCA5 as a potential novel biomarker ...

<https://www.sciencedirect.com/science/article/pii/S0009898119300531>

Hence, seek a novel effective and reliable non-invasive biomarker for diagnosing HCC at early stage is urgent. Recently, the roles of circRNAs in HCC have attracted much attention. Previous study reported that circular RNAs might be used as new biomarkers for tumor diagnosis [, ,]. In our present study, we found that the expression of circSMARCA5 was decreased in HCC tissues to a greater extent than ...

Cited by: 1

Author: Zuhua Li, Ye Zhou, Guohua Yang, Siying ...

Publish Year: 2019

Circular RNAs: Novel Promising Biomarkers in Ocular Diseases

Abnormally expressed circular RNAs as novel non-invasive biomarkers for hepatocellular carcinoma: A meta-analysis

Ya-Lin Jiang, Meng-Meng Shang, Shi-Zhen Dong, Yong-Chao Chang

Abstract

BACKGROUND:

Circular RNAs (circRNAs) are a newly discovered class of endogenous non-coding RNAs that may have roles in cancer genesis and development. In the recent literature, dysregulated circRNAs have been extensively investigated in hepatocellular carcinoma (HCC). Whether or not circRNAs are

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Biomarkers for the early diagnosis of hepatocellular carcinoma

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4588079>

Oct 07, 2015 · Core tip: Hepatocellular carcinoma (HCC) is the fifth most common cancer and the second leading cause of cancer-related death worldwide. The poor prognosis of HCC is due to the fact that diagnosis is often made at a late stage in disease development. Thus, the identification of biomarkers for diagnosis at an early stage may result in significant benefits.

Cited by: 103

Author: Nobuhiro Tsuchiya, Yu Sawada, Itaru End...

Publish Year: 2015

Prognostic and diagnostic significance of circRNAs ...

<https://www.onlinelibrary.wiley.com/doi/full/10.1002/cam4.1939>

Jan 28, 2019 · As a novel class of endogenous noncoding RNA, circular RNA (circRNA) generates from the back splicing by the canonical spliceosome. 1 Rather than the line structure with a 5' cap or a 3' polyadenylated tail, circRNAs are characterized by a covalently closed loop structure. 2, 3 Because of the stable and conserved characteristics, circRNAs are supposed to become required novel indicators and therapeutic targets for human cancers...

Cited by: 1

Author: Xin Huang, Weiyue Zhang, Zengwu Shao

Publish Year: 2019

Diagnostic performance of circular RNAs in human cancers ...

<https://onlinelibrary.wiley.com/doi/full/10.1002/mgg3.749>

Therefore, circRNAs might be deemed to be promising candidate biomarkers for early diagnosis of carcinoma. In previous meta-analysis, the diagnostic implication of tissue-based circRNAs was only appraised in hepatocellular carcinoma and gastric cancer (Chen, Zhang, Han, et al., 2018; Wang, Yang, et al., 2018). However, this study was the first to quantitatively analyze the diagnostic value of circRNA in breast cancer ...

Circular RNAs: Novel Promising Biomarkers in Ocular Diseases

www.medsci.org/v16p0513.htm ▾

Circular RNAs (circRNAs) are a novel class of endogenous non-coding RNAs produced by back-splicing. They are found to be expressed in eukaryotic cells and play certain roles in various cellular functions, including fibrosis, cell proliferation, differentiation, apoptosis and angiogenesis.

Author: Nan Guo, Xiu-fen Liu, Om Prakash Pa...

Publish Year: 2019