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Author: Yuelong Liang, Jiang Chen, Qingsong Yu,...

Publish Year: 2017

Biomarkers for hepatocellular carcinoma: What's new on the ...

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Sep 21, 2018 · Core tip: **Hepatocellular carcinoma** (HCC) is a heterogeneous disease with various underlying etiologies and an overall still poor **prognosis**. **Biomarkers** to identify optimal treatment for distinct patients are still lacking for HCC due to limited availability of biopsies. Novel treatment options, esp. immune checkpoint inhibitors, may need novel **biomarker** approaches and non-tissue based ...

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<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4525954>

Increased expression of miR-21 predicts poor **prognosis** in patients with **hepatocellular carcinoma** ... suggested that **increased expression** of miR-21 was significantly correlated with tumor progression and could be a novel **potential biomarker** for HCC **prognosis**. ... miRNA-21, **hepatocellular carcinoma**, **prognosis**. Introduction. **Hepatocellular** ...

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Author: Chang-Shan Huang, Wei Yu, Hong Cui, Y...

Publish Year: 2015

Acetylcarnitine Is a Candidate Diagnostic and Prognostic ...

<https://cancerres.aacrjournals.org/content/76/10/2912> ▾

May 15, 2016 · The identification of serum **biomarkers** to improve the diagnosis and **prognosis** of **hepatocellular carcinoma** has been elusive to date. In this study, we took a mass spectroscopic approach to characterize metabolic features of the liver in **hepatocellular carcinoma** patients to discover more sensitive and specific **biomarkers** for diagnosis and progression.

Cited by: 26

Author: Yonghai Lu, Ning Li, Liang Gao, Yong-Jia...

Publish Year: 2016

Biomarkers Associated With Response to Regorafenib in

Hepatocellular Carcinoma

Medical Condition



The most common liver diseases like

Rare (Fewer)

May be prevented

Often requires treatment

Treatment for

Can last several

Caused mainly due to damage to the liver cells. Characterized by abdominal pain and yellowing of the skin. Target drug delivery

Symptoms

The early stages of the disease. In later stages the symptoms

15

Name of Journal: *World Journal of Gastrointestinal Oncology*

Manuscript NO: 52238

Manuscript Type: ORIGINAL ARTICLE

Increased *KIF21B* expression is a potential prognostic biomarker in hepatocellular carcinoma

Hui-Qi Zhao, Bao-Long Dong, Min Zhang, Xiao-Hua Dong, Yu He, Shi-Yong Chen, Biao Wu, Xiao-Jun Yang

Abstract

BACKGROUND

The kinesin superfamily protein member *KIF21B* plays an important role in regulating mitotic progression; however, the function and mechanisms of *KIF21B* in cancer, particularly in hepatocellular carcinoma (HCC), is unknown.

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Phosphorylated ERK is a potential prognostic biomarker for Sorafenib response in hepatocellular carcinoma. *Cancer Med.* 2017; 6 :2787–2795.

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Author: Matthias Ocker

Publish Year: 2018

Phosphorylated ERK is a potential prognostic biomarker for ...

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Author: Yuelong Liang, Jiang Chen, Qingsong Yu,...

Publish Year: 2017

Biomarkers for the early diagnosis of hepatocellular carcinoma

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

Oct 07, 2015 · Hepatocellular carcinoma (HCC) is the fifth most common cancer and the second leading cause of cancer-related deaths worldwide. Although the prognosis of patients with HCC is generally poor, the 5-year survival rate is > 70% if patients are diagnosed at an early stage.

Cited by: 115

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

Publish Year: 2015

Current biomarkers for hepatocellular carcinoma ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4342597>

Feb 27, 2015 · The incidence of hepatocellular carcinoma (HCC) is rising throughout the world as a consequence of a rising prevalence of hepatitis B virus (HBV) and hepatitis C virus (HCV) infection and an increase in prevalence of (non-alcoholic) fatty liver disease due to the metabolic syndrome...

Cited by: 31

Author: Kerstin Schütte, Christian Schulz, Alexan...

Publish Year: 2014

Serum fibroblast growth factor 19 serves as a potential ...