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作者: H He - 2014 - 被引用次数: 103 - 相关文章

2014年3月4日 - Therefore, elucidation of the mechanisms of chemoresistance and in various tumor cells, including hepatocellular carcinoma and bladder, lung and ovarian On the basis of the current understanding of the mechanism of and Kwok TT: p53-R273H gains new function in induction of drug resistance ...

The molecular mechanisms of chemoresistance in cancers - NCBI - NIH

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5601792/> - 翻译此页

作者: HC Zheng - 2017 - 被引用次数: 50 - 相关文章

2017年7月6日 - Keywords: cancer, chemoresistance, molecular mechanisms, ... On the other hand, the latter has ATP binding site. ... a new 110 kD drug transporter in doxorubicin-resistant lung cancer cells [8]. ... chemoresistance to doxorubicin in hepatocellular carcinoma (HCC) CONCLUSIONS AND PERSPECTIVE.

Non-coding RNA in drug resistance of hepatocellular carcinoma ...

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作者: B Ding - 2018

Name of Journal: *World Journal of Hepatology*

Manuscript NO: 44749

Manuscript Type: MINIREVIEWS

MicroRNAs contribute to ATP-binding cassette transporter- and autophagy-mediated chemoresistance in hepatocellular carcinoma

María V Espelt, María L Bacigalupo, Pablo Carabias, María F Troncoso

Abstract

Hepatocellular carcinoma (HCC) has an elevated mortality rate, largely because of high recurrence and metastasis. Additionally, the main obstacle during treatment of HCC is that patients usually develop resistance to chemotherapy. Cancer drug resistance involves many different mechanisms, including alterations in drug metabolism and processing, impairment of the apoptotic machine, activation of cell survival signaling, decreased drug sensitivity and autophagy, among others. Nowadays, miRNAs are emerging as master regulators of normal physiology- and tumor-related gene expression. In HCC, aberrant expression of many miRNAs

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www.ncbi.nlm.nih.gov › ... › [Oncotarget](#) › v.6(42); 2015 Dec 29

Dec 29, 2015 · The **ATP-binding cassette subfamily G member 2 (ABCG2)** encodes a **membrane transporter** belonging to the ABC superfamily of **membrane transporters**, which are involved in the trafficking of biologic **molecules** across cell membranes .

Cited by: 15

Author: Luodan Zhao, Yuexin Ren, Haikuo Tang, ...

Publish Year: 2015

The mystery of let-7d – a small RNA with great power

www.ncbi.nlm.nih.gov › ... › [Contemp Oncol \(Pozn\)](#) › v.18(5); 2014

Nov 05, 2014 · Likewise, assessment of let-7d* expression can be used as a predictor of **recurrence** risk for **hepatocellular carcinoma** . In contrast to this, **pancreatic cancer** patients with a high level of let-7d in **plasma** have the worst prognosis, but the authors of the study normalized the results to **miR-16** [85], which is a poor **normalizing** factor [88].

Cited by: 19

Author: Tomasz Kolenda, Weronika Przybyła, An...

Publish Year: 2014

Current updates on microRNAs as regulators of ...

<https://www.sciencedirect.com/science/article/pii/S0753332217333127>

MicroRNAs (miRNAs) are small non-coding **RNAs** that function as regulators of gene expression at the **post-transcriptional** level. With the accumulation of knowledge gained in this field, we now know that **miRNAs** have crucial roles in the initiation and progression of **cancer** and even development of **chemoresistance**.

Cited by: 4

Author: Metin Çalışkan, Hale Güler, Vildan Bozok...

Publish Year: 2017

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