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Name of Journal: *World Journal of Gastroenterology*

Manuscript NO: 50590

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Basic Study

**LncRNA-SNHG15 accelerates the development of hepatocellular carcinoma
by targeting miR-490-3p/HDAC2 axis**

Dai W *et al.* LncRNA-SNHG15 accelerates progression of hepatocellular
carcinoma

Wei Dai, Jia-Liang Dai, Mao-Hua Tang, Mu-Shi Ye, Shuo Fang



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92 Results

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LncRNA SNHG15 contributes to proliferation, invasion and ...

https://www.researchgate.net/publication/318515299_LncRNA_SNHG15_contributes_to...

PDF | Background LncRNA small nucleolar RNA host gene 15 (SNHG15) was reported to play an oncogenic role in tumors. However, the role of SNHG15 and its ...

LncRNA XIST accelerates cervical cancer progression via ...

<https://www.sciencedirect.com/science/article/pii/S0753332218318924>

Similarly, lncRNA XIST also has been reported as a ceRNA in human cancers. For instance, XIST regulates PTEN expression in hepatocellular carcinoma by sponging miR-181a ; XIST improves epithelial-mesenchymal transition via targeting miR-367/141-ZEB2 axis [21,63]. Here, we hypothesized that XIST acted as a ceRNA in cervical cancer.

Cited by: 10

Author: Hong Zhu, Tao Zheng, Jun Yu, Lixia Zhou,...

Publish Year: 2018

(PDF) LncRNA SNHG15 acts as a ceRNA to regulate YAP1 ...

<https://www.researchgate.net/publication>/327772580_LncRNA_SNHG15_acts_as_a_ceRNA_to...

For instance, the lncRNA SNHG15 acts as a ceRNA to regulate the YAP1-Hippo signaling pathway by sponging miR-200a-3p in papillary thyroid carcinoma [49]. H19 functions as ...

Modulating lncRNA SNHG15/CDK6/miR-627 circuit by ...

<https://jeccr.biomedcentral.com/articles/10.1186/s13046-019-1371-0> ▼

Background. Accumulating evidence demonstrates the oncogenic roles of lncRNA (long non-coding RNA) molecules in a wide variety of cancer types including glioma. Equally important,

Author: Zhenzhe Li

Long non-coding RNA SNHG5 promotes glioma progression ...

www.bioscirep.org/content/39/7/BSR20190668 ▼

Jul 31, 2019 · For example, Wu et al. showed that the lncRNA SNHG15 acts as a ceRNA to regulate the YAP1-Hippo signalling pathway by sponging miR-200a-3p in papillary thyroid carcinoma. Luan et al. reported that the lncRNA H19 accelerates glucose metabolism and cell growth in melanoma through the miR-106a/E2F3 axis. In the present study, we hypothesized that SNHG5 might target miRNAs in ...

Author: Xiaojian Li, Liang Liu, Yidan Luo, Sito... Publish Year: 2019



582 Results Any time ▾

Hepatitis B virus X protein-mediated non-coding RNA ...

<https://www.nature.com/articles/emm2016177>

Feb 10, 2017 · Hepatitis B virus (HBV) has an important role in **the development** of human **hepatocellular carcinoma** (HCC). Accumulated evidence has shown that HBV-encoded X ...

Cited by: 6 **Author:** Bei Zhang, Siqi Han, Bing Feng, Xiaoyuan C...

Publish Year: 2017 **Author:** Bei Zhang

miRNA in hepatocellular carcinoma - Morishita - 2015 ...

<https://onlinelibrary.wiley.com/doi/10.1111/hepr.12386>

An improved understanding of the pathogenesis of HCC **development** would facilitate **the development** of more effective outcomes for the diagnosis and treatment of HCC at earlier stages. miRNA are small, endogenous, non-coding, ssRNA that are 21–30 nucleotides in length and modulate the expression of various **target** genes at the post ...

Cited by: 88 **Author:** Asahiro Morishita, Tsutomu Masaki

Publish Year: 2015

Modulating lncRNA SNHG15/CDK6/miR-627 circuit by ...

<https://jccr.biomedcentral.com/articles/10.1186/s13046-019-1371-0> ▾

Background. Accumulating evidence demonstrates the oncogenic roles of lncRNA (long non-coding RNA) molecules in a wide variety of cancer types including glioma. Equally important,

Author: Zhenzhe Li

Epigenetics of hepatocellular carcinoma: Role of microRNA

https://www.researchgate.net/publication/256491273_Epigenetics_of_hepatocellular...

PDF | **Hepatocellular carcinoma** (HCC) represents a major form of primary liver cancer in adults.

MicroRNAs (miRs), small non-coding single-stranded RNAs of 19-24 nucleotides in length, negatively ...

Long non-coding RNAs as biomarkers and therapeutic targets ...

https://www.researchgate.net/publication/320229200_Long_non-coding_RNAs_as_biomarkers...

Hepatocellular carcinoma (HCC) is the most prevalent primary liver cancer worldwide, and the survival rates of patients with HCC remains quite low after 5years. Long non-coding RN

Molecular mechanisms of hepatocellular carcinoma ...

<https://onlinelibrary.wiley.com/doi/full/10.1002/hep.22580>

Hepatocellular carcinoma (HCC) is a primary cancer of the liver that is predominant in developing countries, with nearly 600,000 deaths each year worldwide. 1 In addition, its incidence is on the rise in the