

Long non-coding RNA W5 inhibits progression and predicts favorable



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## Eight key long non-coding RNAs predict hepatitis virus ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6883184>

Nov 15, 2019 · Core tip: The existing **long non-coding RNA (lncRNA)** signatures for **prognosis prediction** are still controversial and need to be optimized for **hepatocellular carcinoma (HCC)**. Typically, there is less knowledge concerning the lncRNA signature for **hepatitis virus positive HCC** ...

**Author:** Zi Lin Huang, Wang Li, Qi Feng Che... **Publish Year:** 2019

## Identification of key genes and long non-coding RNA ...

<https://peerj.com/articles/8021> ▾

Nov 01, 2019 · Background **Hepatocellular carcinoma (HCC)** is one of the leading causes of cancer-related deaths worldwide. Although multiple efforts have been made to understand the development of HCC, morbidity, and mortality rates remain high. In this study, we aimed to discover the mRNAs and **long non-coding RNAs (lncRNAs)** that contribute to the **progression** of HCC.

**Cited by:** 2 **Author:** Jun Liu, Wenli Li, Jian Zhang, Zhanzhon...

**Publish Year:** 2019

## Long noncoding RNA FTX inhibits hepatocellular carcinoma ...

<https://www.nature.com/articles/onc201680>

Apr 11, 2016 · Published: 11 April 2016 **Long noncoding RNA FTX inhibits hepatocellular carcinoma** proliferation and metastasis by binding MCM2 and miR-374a. F Liu 1

**Cited by:** 117 **Author:** Liu F, Yuan Jh, Huang Jf, Yang F, Wang ...

**Publish Year:** 2016

## Long non-coding RNA CASC2 inhibits progression and ...

<https://www.spandidos-publications.com/10.3892/mmr.2018.9550> ▾

**Long non-coding RNA CASC2 inhibits progression and predicts favorable prognosis** in epithelial ovarian cancer ... endometrial cancer , **hepatocellular carcinoma** , glioma (10 ... Xue, Z., Zhu, X., & Teng, Y. (2018). **Long non-coding RNA CASC2 inhibits progression and predicts favorable**

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Name of Journal: *World Journal of Gastroenterology*

Manuscript NO: 59115

Manuscript Type: ORIGINAL ARTICLE

*Basic Study*

**Long non-coding** ribonucleic acid W5 inhibits progression and predicts favorable prognosis in hepatocellular carcinoma

Lei GL *et al.* HCC and lncRNA W5

Guang-Lin Lei, Hong-Xia Fan, Cheng Wang, Yan Niu, Tie-Ling Li, Ling-Xiang Yu, Zhi-Xian Hong, Jin Yan, Xi-Liang Wang, Shao-Geng Zhang, Ming-Ji Ren, Peng-Hui Yang

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<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6089755>

Luo Y, Wang C, Yong P, Ye P, Liu Z, Fu Z, Lu F, Xiang W, Tan W, Xiao J. Decreased expression of the **long non-coding** RNA SLC7A11-AS1 **predicts** poor **prognosis** and promotes tumor growth in gastric cancer. *Oncotarget*. 2017; 8:112530–112549. doi: 10.18632/oncotarget.22486. [PMC ...

**Cited by:** 7

**Author:** Xiaoyan Zhao, Yuan Li, Haibing Wu

**Publish Year:** 2018

### *Role of Non-Coding RNAs in the Etiology of Bladder Cancer*

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5704252>

4. **Non-Coding** RNAs: An Overview. Modern studies and technologies allowed pointing out that only a small portion (about 10–15%) of the mammalian genome is functional [], and only 3% consists of protein-coding genes []. The greatest part of the human genome, which does not encode for proteins, is known as '**non-coding** DNA': in fact, it does not lead to the biosynthesis of specific proteins.

**Cited by:** 13

**Author:** Caterina Gulia, Stefano Baldassarra, F...

**Publish Year:** 2017

### *Amplification of Long Noncoding RNA ZFAS1 Promotes ...*

<https://www.researchgate.net/publication/278039563...>

Despite **progress** in diagnostics and **treatment of hepatocellular carcinoma** (HCC), its **prognosis** remains poor. In this study, we globally assessed **long non-coding RNAs** (lncRNA) for contributions to...

### *Long noncoding RNA EPB41L4A-AS2 inhibits hepatocellular ...*

<https://www.researchgate.net/publication/332333748...>

PDF | Background **Hepatocellular carcinoma** (HCC) is the major histological type of liver cancer with high morbidity and mortality worldwide. **Long...** | Find, read and cite all the research you need ...





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## [Non-Coding RNAs as Therapeutic Targets in Hepatocellular ...](#)

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3916140>

Nov 01, 2012 · A number of transcribed **RNA genes** that do not **encode** for protein, **non-coding RNAs** (ncRNA), have recently been implicated in hepatocarcino-genesis and **tumor progression**. As a result, these ncRNA genes represent promising targets for cancer and offer promise of novel therapeutic approaches for liver cancers.

**Cited by:** 25**Author:** Chiara Braconi, Tushar Patel**Publish Year:** 2012

## [Amplification of Long Noncoding RNA ZFAS1 Promotes ...](#)

<https://www.researchgate.net/publication/278039563...>

Despite **progress** in diagnostics and **treatment of hepatocellular carcinoma** (HCC), its **prognosis** remains poor. In this study, we globally assessed **long non-coding RNAs (lncRNA)** for contributions to...

## [A novel scoring system for acute myeloid leukemia risk ...](#)

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6089755>

Luo Y, Wang C, Yong P, Ye P, Liu Z, Fu Z, Lu F, Xiang W, Tan W, Xiao J. Decreased expression of the **long non-coding** RNA SLC7A11-AS1 **predicts** poor **prognosis** and promotes tumor growth in gastric cancer. Oncotarget. 2017; 8:112530–112549. doi: 10.18632/oncotarget.22486. [PMC free ...

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