

**Name of Journal:** *World Journal of Gastroenterology*

**Manuscript NO:** 51581

**Manuscript:** ORIGINAL ARTICLE

*Case Control Study*

**Long non-coding RNAHULC as a diagnosis and prognosis marker of pancreatic cancer**

Ou ZL *et al.* Diagnosis and prognosis of pancreatic cancer

Zheng-Lin Ou, Zhen Luo, Ye-Bin Lu

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## HULC: an oncogenic long non-coding RNA in human cancer

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5264137>

Highly up-regulated in liver **cancer** (HULC) was originally identified as the most overexpressed long non-coding RNA in hepatocellular carcinoma. Since its discovery, the aberrant up-regulation of HULC has been demonstrated in other **cancer** types, including gastric **cancer**, **pancreatic cancer**, osteosarcoma and hepatic metastasis of colorectal **cancer**.

**Cited by:** 32**Author:** Xin Yu, Heyi Zheng, Matthew T.V. Chan, Wi...**Publish Year:** 2017

## Noncoding RNAs and pancreatic cancer

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4716078>

Jan 14, 2016 · The development of diagnostic and prognostic **pancreatic cancer** biomarkers has the potential to detect disease at an early stage, improve disease management, and reduce mortality due to this disease. CA19-9 is widely used for the **diagnosis and prognosis of pancreatic cancer**, although its limitations are well understood.

**Cited by:** 20**Author:** Juan-Fei Peng, Yan-Yan Zhuang, Feng-Tin...**Publish Year:** 2016

## Pancreatic Cancer Early Detection, Diagnosis, and Staging

<https://www.cancer.org/cancer/pancreatic-cancer/detection-diagnosis-staging.html> ▾

Catching **cancer** early often allows for more treatment options. Some early cancers may have signs and **symptoms** that can be noticed, but that is not always the case. Can **Pancreatic Cancer** Be Found Early? Signs and Symptoms of Pancreatic Cancer Tests for Pancreatic Cancer ...

## Prognosis – IncRNA Blog

<https://www.lncrnablog.com/tag/prognosis> ▾

Apr 16, 2018 · Highly up-regulated in liver **cancer** (HULC) was originally identified as the most overexpressed long non-coding RNA in hepatocellular carcinoma. Since its discovery, the aberrant up-





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## Long non-coding RNAs as prognostic markers in human ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4991477>

Apr 12, 2016 · Genetic alterations of **lncRNAs** and **patient overall survival** (OS) **Long non-coding RNAs** (**lncRNAs**) are a very large **mixed** group of **non-coding RNAs** that are arbitrarily defined as larger than 200 bp in **length** [13].

**Cited by:** 63**Author:** Hairong Liu, Juan Li, Pratirodh Koirala, Xia...**Publish Year:** 2016

## Long non coding RNA XIST as a prognostic cancer marker – ...

<https://www.sciencedirect.com/science/article/pii/S0009898118301323>

Moreover, the 5-year survival rate for many type of **human cancers** remains low. Therefore, identifying novel **potential biomarkers** for the early **diagnosis and prognosis of tumors** is a top priority. **Long non coding RNAs** (**lncRNAs**) are defined as **RNA transcripts longer** than 200 nucleotides, which lack an open reading frame of significant **length**.

**Cited by:** 4**Author:** Qun Zhou, Wei Hu, Wei Zhu, Feng Zhang,...**Publish Year:** 2018

## Association of long non-coding RNA HOTTIP with ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4637691>

Long non-coding RNA (**lncRNA**) has an important role in **carcinoma progression** and prognosis. However, little is known about the pathological role of **lncRNA HOTTIP** (**HOXA transcript** at the distal tip) in **colorectal cancer** (CRC) patients.

**Cited by:** 24**Author:** Ying-Kun Ren, Yan Xiao, Xiang-Bin Wan, Y...**Publish Year:** 2015

## Long non-coding RNA LINC00346, LINC00578, LINC00673 ...

<https://www.researchgate.net/publication/327653304...>

The **metastasis-associated lung adenocarcinoma transcript 1** MAL AT1 is a long **non-coding RNA**





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## HULC: an oncogenic long non-coding RNA in human ... 翻译此页

Cited by: 33

Author: Xin Yu, Heyi Zheng, Matthew T.V. Chan, ...

Publish Year: 2017

位置: 8600 Rockville Pike, Bethesda, MD

2016-10-25 · Highly up-regulated in liver cancer (HULC) was originally identified as the most overexpressed long non-coding RNA in hepatocellular carcinoma. Since its discovery, the aberrant up-regulation of HULC has been demonstrated in other cancer types, including gastric cancer, pancreatic cancer, osteosarcoma and hepatic metastasis of colorectal cancer.

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5264137>

## HULC hepatocellular carcinoma up-regulated long ... 翻译此页

2019-10-8 · These findings indicate for the first time that the expression of HULC in plasma can be used as a noninvasive promising novel biomarker for the diagnosis and/or prognosis of hepatocellular carcinoma. up-regulated HULC promotes proliferation of hepatoma cells through suppressing p18; A genetic variant in long non-coding RNA HULC contributes to ...

<https://www.ncbi.nlm.nih.gov/gene/728655>

## Long non-coding RNA HULC as a novel serum biomarker ...

Long non-coding RNA HULC as a novel serum biomarker for diagnosis and prognosis prediction of gastric cancer Chunjing Jin 1,\* , Wei Shi 2,\* , Feng Wang 3,\* , Xianjuan Shen 2 , Jing Qi, Hui Cong 3 ...

<https://www.researchgate.net/publication/304195827...>

## Long noncoding RNA HULC is a novel ... - SpringerLink 翻译此页

Cited by: 111

Author: Wei Peng, Wei Gao, Jifeng Feng

Publish Year: 2014

2014-11-21 · Long noncoding RNA HULC is a novel biomarker of poor prognosis in patients with pancreatic cancer. Authors; Authors and affiliations ... Nie Y, Liu X, Qu SH, Song EW, Zou H, Gong C. Long non-coding RNA HOTAIR is an independent prognostic marker for nasopharyngeal carcinoma progression and survival. ... Guo QH, Chen JJ, Hu J, Wang SW, Sun YM ...

<https://link.springer.com/article/10.1007/s12032-014-0346-4> ▾

## Oncotarget | Long non-coding RNA HULC as a ... 翻译此页

Cited by: 8

Author: Yang-Hua Fan, Miao-Jing Wu, Yuan Jiang, ...

Publish Year: 2017

Long non-coding RNA HULC as a potential prognostic biomarker in human cancers: a meta-analysis ... We also found that HULC is a promising marker for diagnosis in tumor . In gastric cancer, ... Feng J. Long noncoding RNA HULC is a novel biomarker of poor prognosis in patients with pancreatic cancer. Med Oncol. 2014; 31: 346.

[www.oncotarget.com/index.php?journal=oncotarget&...](http://www.oncotarget.com/index.php?journal=oncotarget&...) ▾