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Diagnostic Value of lncRNAs as Biomarker in Hepatocellular ...

<https://www.hindawi.com/journals/cjgh/2018/8410195> ▾

Some long noncoding RNAs (lncRNAs) display aberrantly high or low expression in **hepatocellular carcinoma** (HCC) and have the potential to serve as **diagnostic** biomarkers. Here, we accomplished a meta-analysis based on current studies to assess the **diagnostic value** of lncRNAs in HCC. Eligible literatures were systematically selected from PubMed, Web of Science, and Embase (up to January ...

Cited by: 5

Author: Shilian Chen, Shilian Chen, Yaqin Zhang, ...

Publish Year: 2018

Upregulation of the long non-coding RNA CASC9 as a ...

<https://bmccancer.biomedcentral.com/articles/10.1186/s12885-019-6021-6> ▾

Aug 14, 2019 · Few **diagnostic and prognostic** biomarkers are available for head-and-neck squamous cell **carcinoma** (HNSCC). Long non-coding RNAs (lncRNAs) have shown promise as biomarkers in other cancer types and in some cases functionally contribute to tumor development and progression. Here, we searched for lncRNAs useful as biomarkers in HNSCC. Public datasets were mined for **lncRNA** ...

Author: Madeleine Sassenberg, Johanna Droo... **Publish Year:** 2019

Author: Madeleine Sassenberg

Increased expression of lncRNA BANCR and its prognostic ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4709863>

Background. **Hepatocellular carcinoma** (HCC) is the fifth most common cancer worldwide, with a constantly increasing frequency, especially in China []. Despite recent advances in clinical and experimental oncology, the long-term **prognosis** of HCC patients remains poor, due to late detection of disease, frequent cancer metastasis, high recurrence rate, and lack of effective therapeutic ...

Cited by: 26

Author: Tao Zhou, Yanjing Gao

Publish Year: 2016

Meta-analysis of the prognostic value of abnormally ...

Name of Journal: *World Journal of Gastroenterology*

Manuscript NO: 51728

Manuscript Type: ORIGINAL ARTICLE

Case Control Study

**Diagnostic and prognostic value of lncRNA cancer susceptibility candidate
9 in hepatocellular carcinoma**

Zeng YL *et al.* Diagnostic and prognostic value of CASC9

**Yong-Lian Zeng, Zhen-Ya Guo, Hui-Zhao Su, Fu-Di Zhong, Ke-Qing Jiang,
Guan-Dou Yuan**

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The prognostic value of abnormally expressed lncRNAs in ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5758189>

Dec 22, 2017 · Chen et al and Yang et al conducted meta-analyses on the association of the lncRNA NEAT1 and **cancer prognosis**. Since systematic analyses of the clinical **prognostic value** of lncRNAs on PCa are lacking, the present meta-analysis was conducted to provide a deeper understanding of the association of PCa-related lncRNAs and clinical outcomes.

101805492 - Gene ResultCASC9 cancer susceptibility 9 ...

<https://www.ncbi.nlm.nih.gov/gene/101805492>

Nov 02, 2019 · Gene ID: 101805492, updated on 2-Nov-2019. Summary Other designations. ESCC-associated lncRNA, **cancer susceptibility 9 (non-protein coding)**, **cancer susceptibility candidate 9 (non-protein coding)**, esophageal squamous cell **carcinoma** associated lncRNA-1, esophageal squamous cell **carcinoma** associated lncRNA-1, long intergenic non-protein coding RNA 981

Upregulation of the long non-coding RNA CASC9 ... - BMC ...

<https://bmccancer.biomedcentral.com/articles/10.1186/s12885-019-6021-6> ▾

Aug 14, 2019 · Few **diagnostic and prognostic** biomarkers are available for head-and-neck squamous cell **carcinoma** (HNSCC). Long non-coding RNAs (lncRNAs) have shown promise as biomarkers in other **cancer** types and in some cases functionally contribute to tumor development and progression. Here, we searched for lncRNAs useful as biomarkers in HNSCC. Public datasets were mined for lncRNA **candidates**.

Cited by: 2

Author: Madeleine Sassenberg, Johanna Droop, ...

Publish Year: 2019

A novel seven-lncRNA signature for prognosis prediction in ...

<https://onlinelibrary.wiley.com/doi/10.1002/jcb.27321>

Sep 11, 2018 · Liver **cancer** is still one of the leading causes of **cancer**-related death worldwide. This study is dedicated to developing a multi-long noncoding RNA (lncRNA) model for risk stratification **and**



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101805492 - Gene ResultCASC9 cancer susceptibility 9 ...

<https://www.ncbi.nlm.nih.gov/gene/101805492>

Nov 02, 2019 · Gene ID: 101805492, updated on 2-Nov-2019. Summary Other designations. ESCC-associated lncRNA, cancer susceptibility 9 (non-protein coding), cancer susceptibility candidate 9 (non-protein coding), esophageal squamous cell carcinoma associated lncRNA-1, esophageal squamous cell carcinoma associated lncRNA-1, long intergenic non-protein coding RNA 981

Upregulation of the long non-coding RNA CASC9 as a ...

<https://bmccancer.biomedcentral.com/track/pdf/10.1186/s12885-019-6021-6> ▾

HNSCC and might serve as diagnostic and ideally also prognostic biomarkers. Data mining revealed several candidates. Here, we report the results of data mining and validation experiments for the most prominent candidate, CASC9. CASC9 (Cancer susceptibility candidate 9) located on chromosome 8q21.11 was first described

A novel seven-lncRNA signature for prognosis prediction in ...

<https://onlinelibrary.wiley.com/doi/10.1002/jcb.27321>

Sep 11, 2018 · Liver cancer remains one of the leading causes of cancer-related deaths worldwide, with a dismal 5-year survival rate. 1, 2 In contrast to the trend of descending overall mortality for four major cancers (lung, breast, prostate, and colorectum) over the last decades, the death rate for liver cancer has been climbing, which highlights the urgent need for new interventions to improve the outcome of liver cancer patient. 2...

Cited by: 4

Author: Junhao Yan, Chao Zhou, Kuiyuan Guo, Qi...

Publish Year: 2019

Potential of long non-coding RNAs in cancer patients: From ...

<https://onlinelibrary.wiley.com/doi/full/10.1002/ijc.30546>

lncRNAs in Cancer Diagnosis. It is well known that most cancer types can be cured, if diagnosed at an early stage. The commonly used cancer diagnostic markers and tools include magnetic resonance imaging, computerized tomographic scanning, X-ray, ultrasound, histopathology, molecular pathology and detecting circulating tumor cells.

Cited by: 89

Author: Subash Chandra Gupta, Yashoda Nandan...

Publish Year: 2017

Acetylcarnitine Is a Candidate Diagnostic and Prognostic ...