

Name of journal: *World Journal of Gastroenterology*

Manuscript NO: 38863

Manuscript type: ORIGINAL ARTICLES

Basic study

Identification of a five-lncRNA signature to improve the prognosis prediction for patients with hepatocellular carcinoma

Qiu-Jie Zhao, Jiao Zhang, Lin Xu, Fang-Feng Liu

Abstract

AIM

To construct a long non-coding RNA (lncRNA) signature for predicting hepatocellular carcinoma (HCC) prognosis with high efficiency.

Match Overview

1	Crossref 137 words Da Shi, Qinghua Qu, Qimeng Chang, Yilin Wang, Yaping Gui, Dong Dong. "A five-long non-coding RNA signatur ...	4%
2	Crossref 96 words Meng Zhou, Zhaoyue Zhang, Hengqiang Zhao, Siqi Bao, Liang Cheng, Jie Sun. "An Immune-Related Six-lncRN ...	3%
3	Crossref 41 words Lei Zhong, Ge Lou, Xinglu Zhou, Youyou Qin, Lin Liu, Wenqian Jiang. "A six-long non-coding RNAs signature as ...	1%
4	Crossref 41 words Zhou, Meng, Hengqiang Zhao, Zhenzhen Wang, Liang Cheng, Lei Yang, Hongbo Shi, Haixiu Yang, and Jie Sun. "I	1%
5	Crossref 27 words Meng Zhou, Yanying Sun, Yifan Sun, Wanying Xu, Zhaoyue Zhang, Hengqiang Zhao, Zhaohua Zhong, Jie Sun. "C	1%
6	Crossref 25 words Mingwei Chen, Baoquan Liu, Jianbing Xiao, Yingnan Yang, Yafang Zhang. "A novel seven-long non-coding RNA ...	1%
7	Internet 22 words crawled on 15-Jun-2018 www.oncotarget.com	1%
8	Crossref 20 words Qiaowei Fan, Bingrong Liu. "Discovery of a novel six-long non-coding RNA signature predicting survival of colo ...	1%
9	Crossref 16 words Liyuan Guo, Yan Peng, Yuanyuan Meng, Yunduo Liu, Shuangshang Yang, Hong Jin, Qi Li. "Expression profiles anal	<1%
10	Crossref 15 words Jie Sun, Liang Cheng, Hongbo Shi, Zhaoyue Zhang, Hengqiang Zhao, Zhenzhen Wang, Meng Zhou. "A potential	<1%
11	Crossref 13 words Yu-Mei Zhang, Li-Li Dong, Meng Zhou, Qimeng Chang, Yilin Wang, Yaping Gui, Dong Dong. "A five-long non-coding RNA signatur ...	<1%

[全部](#)[新闻](#)[图片](#)[视频](#)[购物](#)[更多](#)[设置](#)[工具](#)

找到约 52,400 条结果 (用时 0.45 秒)

A five-long non-coding RNA signature to improve prognosis prediction ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5601685/> - 翻译此页

作者: D Shi - 2017 - 被引用次数: 3 - 相关文章

2017年4月28日 - However, **lncRNA signatures** in **predicting** the **survival** of **patients** with clear cell renal cell **carcinoma** (ccRCC) remain unknown. In this study, we attempted to **identify lncRNA signatures** and their **prognostic** values in ccRCC. Using **lncRNA** expression profiling data in 440 ccRCC tumors from The Cancer ...

A potential prognostic lncRNA signature for predicting survival in ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5354674/> - 翻译此页

作者: Z Bao - 2017 - 被引用次数: 8 - 相关文章

2017年1月2日 - However, the **prognostic** power of expression-based **lncRNA signature** for **predicting** overall **survival** in **patients** with Bladder Urothelial **Carcinoma** (BLCA) has ... Despite recent advances in the surgical technique, the overall **survival** of BLCA **patients** has not been dramatically **improved**, and the **five-year** ...

A long non-coding RNA signature to improve prognosis prediction of ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4039159/> - 翻译此页

作者: Y Hu - 2014 - 被引用次数: 99 - 相关文章

2014年4月11日 - 2014 Apr 30; 5(8): 2230-2242. ... We aimed to develop a **lncRNA signature to improve prognosis prediction** of colorectal **cancer** (CRC). By analyzing the associations between **lncRNA** expression profiles and clinical outcome of CRC **patients** in GEO date set, we **identified** a six-**lncRNA signature** that ...

A long non-coding RNA signature to improve prognosis prediction of ...

<https://www.ncbi.nlm.nih.gov/pubmed/27647437> - 翻译此页

作者: X Zhu - 2016 - 被引用次数: 20 - 相关文章

Mol **Cancer**. 2016 Sep 20;15(1):60. doi: 10.1186/s12943-016-0544-0. A long non-coding RNA **signature to improve prognosis prediction** of gastric **cancer**. Zhu X(1), Tian X(1), Yu C(1), Shen C(1), Yan T(1), Hong J(2), Wang Z(3), Fang JY(4), Chen H(5). Author information: (1)Division of Gastroenterology and Hepatology, ...

缺少字词: hepatocellular

找到约 64,700 条结果 (用时 0.42 秒)

A five-long non-coding RNA signature to improve prognosis prediction ...

<https://www.ncbi.nlm.nih.gov/pubmed/28938589> - 翻译此页

作者: D Shi - 2017 - 被引用次数: 5 - 相关文章

2017年8月29日 - (4)Department of Hepatic Surgery, Fudan University Shanghai Cancer Center, Shanghai, China. ... However, lncRNA signatures in predicting the survival of patients with ... In this study, we attempted to identify lncRNA signatures and their ... The Cancer Genome Atlas (TCGA) data, a five-lncRNA signature ...

A five-long non-coding RNA signature to improve prognosis prediction ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5601685/> - 翻译此页

作者: D Shi - 2017 - 被引用次数: 6 - 相关文章

2017年4月28日 - However, lncRNA signatures in predicting the survival of patients with clear cell ... Keywords: long non-coding RNA, clear cell renal cell carcinoma, prognosis ... We identified a five-lncRNA signature from the TCGA dataset, and determined its by upregulating ATG3 and ATG7 in hepatocellular carcinoma.

A potential prognostic lncRNA signature for predicting survival in ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5354674/> - 翻译此页

作者: Z Bao - 2017 - 被引用次数: 9 - 相关文章

2017年1月2日 - Identification of prognostic lncRNAs associated with patients' ... B. The ROC curve for survival prediction by the four-lncRNA signature within five long non-coding RNA HOTAIR in primary hepatocellular carcinoma. A long non-coding RNA signature to improve prognosis prediction of colorectal cancer.

A lncRNA signature to improve prognosis prediction of cervical ...

<https://www.lncrnablog.com/a-lncrna-signature-to-improve-prognosis-predic...> ▼ 翻译此页

2018年3月15日 - A lncRNA signature to improve prognosis prediction of cervical ... identified and validated which can predict cervical cancer patient survival.

Identification of a five-lncRNA signature for the diagnosis...

https://www.researchgate.net/.../305648333_Identification_of_a_five-lncRN... - 翻译此页

2018年1月25日 - The five lncRNAs involved in several cancer-related pathways were ... 21 For instance, in hepatocellular carcinoma, linc00974 was shown to enhance the ... Although prognostic roles of lncRNAs have been recognized for CC patients, the ... as well identified to improve prognosis prediction of gastric cancer.

[全部](#)[新闻](#)[视频](#)[图片](#)[购物](#)[更多](#)[设置](#)[工具](#)

找到约 410,000 条结果 (用时 0.67 秒)

A five-long non-coding RNA signature to improve prognosis prediction ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5601685/> - 翻译此页

作者: D Shi - 2017 - 被引用次数: 6 - 相关文章

2017年4月28日 - However, lncRNA signatures in predicting the survival of patients with clear cell ...

Keywords: long non-coding RNA, clear cell renal cell carcinoma, prognosis ... We identified a five-lncRNA signature from the TCGA dataset, and determined its by upregulating ATG3 and ATG7 in hepatocellular carcinoma.

A five-long non-coding RNA signature to improve prognosis prediction ...

<https://www.ncbi.nlm.nih.gov/pubmed/28938589> - 翻译此页

作者: D Shi - 2017 - 被引用次数: 5 - 相关文章

2017年8月29日 - A five-long non-coding RNA signature to improve prognosis prediction of clear cell renal cell carcinoma. ... (4)Department of Hepatic Surgery, Fudan University Shanghai Cancer Center, Shanghai, China. ... U91328.21) has been identified to be significantly associated with ccRCC patients' overall survival ...

A long non-coding RNA signature to improve prognosis prediction of ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4039159/> - 翻译此页

作者: Y Hu - 2014 - 被引用次数: 102 - 相关文章

2014年4月11日 - 2014 Apr 30; 5(8): 2230-2242. ... A long non-coding RNA signature to improve prognosis prediction of ... Based on this six-lncRNA signature, the test series patients could be ... Keywords: colorectal cancer, lncRNAs, survival, GSEA ... analysis, we identified a prognostic, six-lncRNA signature from the ...

A potential prognostic long non-coding RNA signature to predict ...

<https://www.nature.com/scientific-reports/articles> - 翻译此页

作者: J Sun - 2015 - 被引用次数: 50 - 相关文章

2015年11月9日 - Long non-coding RNAs (lncRNAs) have been implicated in a variety of ... marker to predict metastatic risk in breast cancer patients and may improve upon our ... patients, with a decrease in long-term survival from 90% to 5%. ... Identification of lncRNA genes associated with metastasis in the training dataset.