

Microsoft Bing

国内版 国际版

CircRNA_0084927 promoted colorectal cancer migration and invasion

Sign in

ALL IMAGES VIDEOS

3,100 Results Any time

LncRNA ASB16-AS1 Promotes Growth And Invasion Of ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6647996>

Nov 07, 2019 · LncRNA ASB16-AS1 Promotes Growth And Invasion Of Hepatocellular Carcinoma Through Regulating miR-1827/FZD4 Axis And Activating Wnt/β-Catenin Pathway ... FZD4 restoration...

Cited by: 11 Author: Xiaoxiao Yao, Guangqiang You, Chen Zh...

Publish Year: 2019

406982 - Gene ResultMIR20A microRNA 20a [(human)]

<https://www.ncbi.nlm.nih.gov/gene/406982>

May 09, 2021 · miR-20a-5p, as an onco-miRNA, promoted the invasion and metastasis ability by suppressing Smad4 expression in colorectal cancer cells, our findings demonstrate that the...

407047 - Gene ResultMIR9-2 microRNA 9-2 [(human)]

<https://www.ncbi.nlm.nih.gov/gene/407047>

See more

[circ_0084927 promotes cervical carcinogenesis by sponging ...](#)

https://www.semanticscholar.org/paper/circ_0084927...

Background Cervical cancer (CC) is a malignant tumor found in the lowermost part of the womb. Evolving studies on CC have reported that circRNA plays a crucial role in CC **progression**. In this study, we investigated the main function of a novel circRNA, circ_0084927, and its regulatory network in CC development. Methods qRT-PCR was applied to evaluate the expression of circ_0084927, miR-1179 ...

[Figure 5 from circ_0084927 promotes cervical ...](#)

<https://www.semanticscholar.org/.../figure/5>

Fig. 5 miR-1179 directly inhibited CDK2 mRNA expression by binding to its 3UTR. a The potential binding site between miR-1179 and CDK2 was predicted by TargetScan Human 7.2. b The potential binding between miR-1179 and the 3UTR of CDK2 gene was validated by the luciferase reporter gene assay. CDK2 mutant or CDK2 wild-type plasmids containing the fluorescence group and miR-1179 were co ...

PEOPLE ALSO ASK

How are miRNAs regulated in a cancer cell? ▾

How are microRNAs involved in the development of cancer? ▾

How is mirna-21 used to treat breast cancer? ▾

[Feedback](#)

[Top PDF Long Noncoding RNA LINC00460 Facilitates ...](#)

<https://1library.net/title/long-noncoding...> ▾

Growing evidence has been reported that lncRNAs involve in multiple types of cancer-related biological abnormal behaviors, such as proliferation, apoptosis and metastasis. 17–19 As a newly identified lncRNA, LINC00460 has been reported to be closely correlated with **progression** in several types of cancers. For example, LINC00460 facilitated nasopharyngeal carcinoma tumorigenesis through ...


[Long Noncoding RNA LINC00460 Facilitates Colorectal Cancer ...](#)

<https://1library.net/document/qvppvmrq-long-non...> ▾

30-Jan-2021 06:48PM

2919 words • 11 matches • 7 sources

FAQ

 iThenticate®

65283_Auto_Edited -IT check.docx

Quotes Excluded
Bibliography Excluded
10%
Uniqueness

Name of Journal: *World Journal of Gastroenterology*

Manuscript NO: 65283

Manuscript Type: ORIGINAL ARTICLE

Basic Study

CircRNA_0084927 promoted colorectal cancer progression by regulating the miRNA-20b-3p/glutathione S-transferase mu 5 axis

CircRNA_0084927 promoted CRC progression

Feng Liu, Xiao-Li Xiao, Yu-Jing Liu, Ruo-Hui Xu, Wen-jun Zhou, Han-Chen Xu, Ai-Guang Zhao, Yang-Xian Xu, Yan-Qi Dang, Guang Ji

Match Overview

1

Crossref Posted Content 94 words
Feng Liu, Xiao-Li Xiao, Zhen-Hu Pan, Wen-Jun Zhou et al. "METTL3 Facilitates Colorectal Carcinoma Progression via Regulat...

3%

2

Crossref 37 words
Yang Dang, Dian Hu, Jingsen Xu, Chunlin Li et al. "Compre...

1%

3

Internet 21 words
created on 08-Feb-2021
academic.oup.com

1%

4

Crossref Posted Content 17 words
Xinhua Qi, Luosen Zhu, Linlin Song, Shaoxue Liu "Circ_008...

1%

5

Crossref 14 words
Hongmei Che, Yanhai Che, Zhenlin Zhang, Qing Lu, "Long No...

<1%

6

Internet 14 words
created on 03-Mar-2021
wjgao.biomedcentral.com

<1%

7

Crossref 12 words
Jing Shi, Junyao Duan, Huijie Gong, Yuewen Pang, Ling Ha...

<1%

PAGE: 1 OF 12

Text-Only Report

国内版

国际版

CircRNA_0084927 promoted colorectal cancer progression by regu



ALL

IMAGES

VIDEOS

60 Results

Any time ▾

Long non-coding RNA RP11-400N13.3 promotes the ...

<https://www.researchgate.net/publication/344214313...>

In conclusion, our results revealed that RP11-400N13.3 promoted colorectal cancer progression via modulating the miR-4722-3p/P2RY8 axis, thus suggesting RP11-400N13.3 as a potential ...

Long non-coding RNA RP11-400N13.3 promotes the ...

<https://www.spandidos-publications.com/10.3892/or.2020.7755/abstract> ▾

Accumulating evidence has shown that long non-coding RNAs (lncRNAs) play significant roles in the development and progression of many types of cancer including colorectal cancer. RP11-400N13.3 is a novel lncRNA discovered recently and its biological function and underlying mechanism in colorectal cancer remain elusive. This study aimed to reveal the relationship between RP11-400N13.3 and ...

Author: Hongju Yang, Qian Li, Yanrui Wu, Jian... Publish Year: 2020

LncRNA MSC-AS1 Promotes Colorectal Cancer Progression ...

<https://www.researchgate.net/publication/351499480...>

May 11, 2021 · PDF | Background: LncRNA MSC-AS1 has been reported to be a tumor promoter in hepatocellular carcinoma. However, the function of MSC-AS1 in colorectal... | ...

LncRNA TTN-AS1 sponges miR-376a-3p to promote ...

<https://news.unboundmedicine.com/medline/citation/...> ▾

Long non-coding RNAs (lncRNAs) play key roles in regulating multiple cancers. TTN-AS1 was reported to function in several human malignancies. However, the biological function of TTN-AS1 in colorectal cancer (CRC) has not been explored. In this study, we aimed to investigate the role and the underlying mechanisms of TTN-AS1 in CRC progression.

LncRNA LINC00460 promotes the papillary thyroid cancer ...

<https://1library.net/document/qmo64owy-lncrna-linc...> ▾

LncRNA LINC00460 promotes the papillary thyroid cancer progression by regulating the LINC00460/miR-485-5p/Raf1 axis . 12 0 ...

PRIME PubMed | LncRNA KCNQ1OT1 acts as miR-216b-5p ...

<https://www.unboundmedicine.com/medline/citation/...> ▾