



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 ...



Feedback

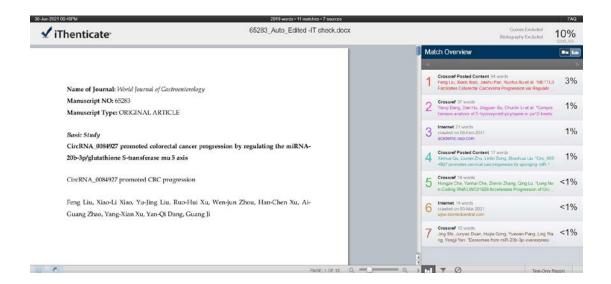
Top PDF Long Noncoding RNA LINC00460 Facilitates ...

https://1library.net/title/long-noncoding... •

Growing evidence has been reported that IncRNAs involve in multiple types of cancer-related biological abnormal beha- viors, such as proliferation, apoptosis and metastasis. 17–19 As a newly identified IncRNA, 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... -



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 (IncRNAs) play significant roles in the development and progression of many types of cancer including colorectal cancer. RP11-400N13.3 is a novel IncRNA 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 ...

Publish Year: 2020

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

Author: Hongju Yang, Qian Li, Yanrui Wu, Jian...

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 MSC-AS1 Promotes Colorectal Cancer Progression ...

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

https://news.unboundmedicine.com/medline/citation/... -

Long non-coding RNAs (IncRNAs) 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/gmo64owy-Incrna-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/... •