



All

Images

Videos

翻译成中文

关闭取词

13,400 Results

Any time ▾

MicroRNA-144-3p suppresses gastric cancer progression by ...

<https://www.sciencedirect.com/science/article/pii/S0006291X17301341>

Mar 04, 2017 · miR-144-3p is **downregulated in gastric cancer** tissues and associated with malignant clinical factors. • miR-144-3p inhibits proliferation, migration, and invasion **in gastric cancer** cells. • PBX3 is a direct **target** of miR-144-3p and promotes EMT **in gastric cancer**. • miR-144-3p **suppresses EMT in gastric cancer** by regulating PBX3.

Cited by: 10

Author: Butian Li, Shengping Zhang, Hao Shen, C...

Publish Year: 2017

MicroRNA-320 family is downregulated in colorectal ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4942741>

Jul 15, 2016 · We have shown that the **miR-320a**, **miR-320b**, **miR-320c**, **miR-320d** are **downregulated** from colorectal adenoma and **miR-320e** is **downregulated** from colorectal submucosal carcinoma tissue and the **miR-320** family **suppresses tumor** proliferation by **targeting** CDK6.

Cited by: 11

Author: Toshihiro Tadano, Yoichi Kakuta, Shin Ha...

Publish Year: 2016

miR-129 suppresses tumor cell growth and invasion by ...

<https://www.sciencedirect.com/science/article/pii/S0006291X15301625>

Abstract. Emerging evidence suggests that **microRNAs (miRNAs)** play important roles in **regulating HCC development** and **progression**; however, the mechanisms by which their specific functions and mechanisms remained to be further explored. **miR-129** has been reported in **gastric cancers**, **lung cancer** and **colon cancer**.

Cited by: 19

Author: Jian Zhai, Shuping Qu, Xiaowei Li, Jiamin...

Publish Year: 2015

Role of microRNAs in gastric cancer - PubMed Central (PMC)

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4024779>

May 21, 2014 · Although **gastric cancer (GC)** is one of the leading causes of **cancer-related death**, major therapeutic advances have not been made, and patients with GC still face poor outcomes. The prognosis of GC also remains poor because the molecular mechanisms of GC **progression** are incompletely understood ...

Cited by: 59

Author: Hideyuki Ishiguro, Masahiro Kimura, Hiro...

Publish Year: 2014

MicroRNA-320a suppresses human colon cancer cell ...

https://www.researchgate.net/publication/223988155_MicroRNA_320a_suppresses_human

Name of Journal: *World Journal of Gastrointestinal Oncology*

Manuscript NO: 48527

Manuscript Type: ORIGINAL ARTICLE

Basic Study

**MicroRNA-320a suppresses tumor progression by targeting PBX3 in gastric cancer
and is downregulated by DNA methylation**

Li YS *et al.* miR-320a targets PBX3 in GC

Yong-Shuang Li, Ying Zou, Dong-Qiu Dai

Abstract

Match Overview

| | | |
|----|--|-----|
| 1 | Internet 40 words crawled on 17-Jun-2016 www.cbrc.kaust.edu.sa | 1% |
| 2 | Internet 32 words crawled on 20-Oct-2017 aimlab.cs.uoregon.edu | 1% |
| 3 | Internet 31 words crawled on 21-Oct-2017 www.spandidos-publications.com | 1% |
| 4 | Crossref 30 words Xu, Xinyun, Weijun Wang, Ning Su, Xujun Zhu, Jun Yao, Wenchao Gao, Zhiqian Hu, and Yanping Sun. "miR-37 ... | 1% |
| 5 | Internet 25 words crawled on 24-Jan-2016 www.science.gov | 1% |
| 6 | Internet 23 words crawled on 20-Mar-2019 link.springer.com | 1% |
| 7 | Crossref 22 words Liang, Jinlong, Xianfeng Liu, Hongpeng Xue, Bing Qiu, B in Wei, and Kan Sun. "MicroRNA-103a inhibits gastric (... | 1% |
| 8 | Crossref 20 words Yinghao Lu, Depei Wu, Jishi Wang, Yan Li, Xiao Chai, Qi an Kang. "miR-320a regulates cell proliferation and apo | <1% |
| 9 | Crossref 15 words Zhuochao Zhang, Xiao Li, Wei Sun, Shuqiang Yue et al. " Loss of exosomal miR-320a from cancer-associated f ... | <1% |
| 10 | Internet 14 words crawled on 15-Jul-2016 spandidos-publications.com | <1% |
| 11 | Crossref 13 words Xiupeng Xu, Zhongyuan Bao, Yinlong Liu, Jing Ji, Ning Li u. "MicroRNA-98 Attenuates Cell Migration and Invasioi ... | <1% |



All

Images

Videos

翻译成中文

关闭取词

7,340 Results

Any time ▾

MicroRNA-320 suppresses colorectal cancer by targeting ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5094962>

Jun 14, 2016 · Colorectal **cancer** (CRC) is the third most common **cancer** causing high mortality rates world-wide. Delineating the molecular mechanisms leading to CRC development and **progression**, including the role of microRNAs (miRNAs), are currently being unravelled at a rapid rate.

Cited by: 30

Author: Radhakrishnan Vishnubalaji, Rimi Hama...

Publish Year: 2016

MicroRNA-320 family is downregulated in colorectal ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4942741>

Jul 15, 2016 · They have shown for the first time that the **miR-320b**, **miR-320c**, **miR320d** are downregulated from **colorectal adenoma** and **miR320e** is downregulated from **colorectal submucosal carcinoma tissue** and the **miR-320** family suppresses tumor proliferation by targeting **CDK6**.

Cited by: 13

Author: Toshihiro Tadano, Yoichi Kakuta, Shin Ha...

Publish Year: 2016

MicroRNA-320a suppresses human colon cancer cell ...

<https://www.osti.gov/biblio/22207818-microna-suppresses-human-colon-cancer-cell...> ▾

Our results showed that **miR-320a** was frequently **downregulated** in **cancer** cell lines and colon **cancer** tissues. And we demonstrated that **miR-320a** restoration inhibited colon **cancer** cell proliferation and {beta}-catenin, a functionally oncogenic molecule was a direct **target** gene of **miR-320a**. ...

MicroRNA-320a **suppresses** human colon **cancer** cell ...

Author: Sun, Jian-Yong

MicroRNA-320 suppresses colorectal cancer by targeting ...

[www.oncotarget.com/index.php?journal=oncotarget&page=article&op=view&path\[\]=8937&path...](http://www.oncotarget.com/index.php?journal=oncotarget&page=article&op=view&path[]=8937&path...) ▾

Concordant with our data, Want et al recently implicated **miR-320** in chemo-sensitivity **by targeting** **FOXO1** in vitro, a critical gene which plays a principle role in colon, lung, and breast **cancer** tumor initiation and **progression** [26-28].

Cited by: 30

Author: Radhakrishnan Vishnubalaji, Rimi Hama...

Publish Year: 2016

MicroRNA-320a suppresses human colon cancer cell ...

https://www.researchgate.net/publication/223988155_MicroRNA_320a_suppresses_human