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MicroRNA-331 inhibits development of gastric cancer through targeting MSI:



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MiR-330-3p inhibits gastric cancer progression through ...

www.ncbi.nlm.nih.gov › ... › [Am J Transl Res](#) › v.8(11); 2016

miR-330-3p was downregulated in **gastric cancer** cell lines and tissues. The expression of **miR-330-3p** was determined in both GC tissues and cell lines. Of the 40 samples, **miR-330-3p** expression was downregulated in the 29 patients (29/40, 72.5%) compared to adjacent tissues (Figure 1A).

Cited by: 9

Author: Aoran Guan, Hui Wang, Xun Li, Hui Xie, ...

Publish Year: 2016

MiR-330-3p inhibits gastric cancer progression through ...

europepmc.org/articles/PMC5126323

MiR-330-3p inhibits gastric cancer progression through targeting MSI1 Aoran Guan , 1 Hui Wang , 2 Xun Li , 1 Hui Xie , 1 Ruotian Wang , 1 Yankun Zhu , 1 and Ruhong Li 1 Aoran Guan

MicroRNA-331-3p inhibits proliferation and metastasis of ...

<https://www.termedia.pl/MicroRNA-331-3p-inhibits-proliferation-and...> ▾

In human renal **carcinoma** cells, **miR-331-3p inhibits** cell proliferation by **targeting** HER2 and NRP2 [24]; **miR-331-3p** has also been reported to **inhibit** cell proliferation, block the cell cycle and induce apoptosis in **cervical cancer** by regulating NRP2 [22], while in **prostate cancer**, **miR-331-3p** suppresses cell proliferation and migration by directly **targeting** RALA [30].

MicroRNA-338 Inhibits Growth, Invasion and Metastasis of ...

www.ncbi.nlm.nih.gov › [Journal List](#) › [PLoS One](#) › v.9(4); 2014

MicroRNA-338 **Inhibits** Growth, Invasion and Metastasis of Gastric Cancer by Targeting NRP1 Expression. ... To explore the roles of miR-338 in human **gastric cancer development**, we measured its levels of expression in 41 human **gastric cancer** samples and 24 adjacent normal mucosa samples. ... **miR-338 Inhibits Gastric Cancer Cell Migration, Invasion** ...

Cited by: 33

Author: Yang Peng, Yan-Min Liu, Lu-Chun Li, Lu-...

Publish Year: 2014

Name of Journal: *World Journal of Gastrointestinal Oncology*

Manuscript NO: 47504

Manuscript Type: ORIGINAL ARTICLE

Basic Study

MicroRNA-331 inhibits development of gastric cancer through targeting musashi1

Yang LY *et al.* miRNA-331 inhibits gastric cancer

Lei-Ying Yang, Guang-Le Song, Xiao-Qian Zhai, Li Wang, Qin-Lai Liu,
Ming-Shun Zhou

Abstract

BACKGROUND

The molecular mechanisms involved in microRNAs (miRNAs) have been

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MicroRNA-381 inhibits the metastasis of gastric cancer by targeting ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5307754/> [▼ 翻译此页](#)作者: Q Cao - 2017 - 被引用次数: 45 - [相关文章](#)2017年2月13日 - **MicroRNA-381 inhibits** the metastasis of **gastric cancer by targeting** TMEM16A expression ... **in the development of gastric cancer** and the molecular mechanisms by

2011;331:1559–1564. doi: 10.1126/science.1203543.

缺少字词: `musashi4`

MicroRNA-122 inhibits proliferation and invasion in gastric cancer by ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5336505/> [▼ 翻译此页](#)作者: M Rao - 2017 - 被引用次数: 23 - [相关文章](#)**MicroRNA-122 inhibits** proliferation and invasion **in gastric cancer by targeting** CREB1 ... **MicroRNA-122** (miR-122) has been implicated **in tumor development** and ... **Target** molecules were identified by luciferase activity, quantitative RT-PCR, ...缺少字词: `331 musashi4`

MiR-320a inhibits gastric carcinoma by targeting activity in the FoxM1 ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5045395/> [▼ 翻译此页](#)作者: Y Wang - 2016 - 被引用次数: 21 - [相关文章](#)**MicroRNAs (miRNAs)** regulate tumorigenesis **by inhibiting** gene expression. ... **by** miR-320a **in** limiting **gastric carcinoma** **by** directly **targeting** FoxM1- P27^{KIP1} axis. ... important factors contributing to the **development of gastric carcinoma** [5]. **In** ...缺少字词: `331 musashi4`

microRNA miR-200b affects proliferation, invasiveness and stemness ...

[https://www.rbmojournal.com/article/S1472-6483\(16\)00009-2/fulltext](https://www.rbmojournal.com/article/S1472-6483(16)00009-2/fulltext) - [翻译此页](#)作者: JC Eggers - 2016 - 被引用次数: 33 - [相关文章](#)miR-200b up-regulation may **inhibit** EMT and invasive growth **in** of endometriotic cells **by targeting** several pluripotency-associated transcription ... **in** the context of the progression of epithelial **cancers** such as **gastric** or breast **cancer**, where they play an important role **in** the **development** of 2013; 169: 331–339.

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