Google miR-30b suppresses tumor migration and invasion by targeting EIF5A2 ir

网页 新闻 图片 购物 视频 更多 搜索工具

找到约 71,800 条结果 （用时 0.93 秒）

小提示： 仅限搜索简体中文结果。您可以在设置中指定搜索语言

Oncogene - MicroRNA-409 suppresses tumour cell invasion ...
www.nature.com › Journal home › Archive › Original Articles - 翻译此页
作者：B Zheng - 2012 - 被引用次数：43 - 相关文章
2011年12月19日 - [1]Department of Gastric Cancer and Soft Tissue Sarcomas, Fudan University Shanghai ... with tumor-node-metastasis (TNM) stage and lymph node metastasis. ... that miR-409 suppresses GC cell invasion and metastasis by directly targeting .... miR-409 suppresses GC cell migration and invasion in vitro.

miR-183 inhibits invasion of gastric cancer by targeting Ezrin
www.ncbi.nlm.nih.gov › ... › Literature › PubMed Central (PMC) - 翻译此页
作者：LL Cao - 2014 - 相关文章
2014年8月15日 - Overexpression of miR-183 markedly suppressed cells invasion by ... Therefore, miR-183 may be a potential target for the treatment of gastric cancer. ... and promotes cell migration though the negative regulation of two tumor ... protease inhibitors, at 4°C for 30 minutes, followed by centrifugation at 16,000 g ...

MIR200C (microRNA 200c)
atlasgeneticsoncology.org/Genes/GC_**MIR**200C.html ▾ 翻译此页
miR-200c has been shown to be a tumor suppressor in various cancer types. ... a target of miR-200c, results in susceptibility to gastric cancer (Li et al., 2014b). ... and 30 superficial bladder tumors with 11 normal urothelia found that miR-200c was ... miR-200c suppresses migration and invasion of breast cancer cells through ...

miR-30b, Down-Regulated in Gastric Cancer, Promotes ...
journals.plos.org/plosone/article?id=10.1371/journal.pone... - 翻译此页

Name of journal: World Journal of Gastroenterology

ESPS Manuscript NO: 17517

Columns: ORIGINAL ARTICLE

Basic Study

MiR-30b suppresses tumor migration and invasion by targeting EIF5A2 in gastric cancer

Shu-Bo Tian, Jian-Chun Yu, Wei-Ming Kang, Zhi-Qiang Ma, Xin Ye, Chao Yan

Abstract

AIM: To elucidate the potential biological role of miR-30b in gastric cancer and investigate the underlying molecular mechnisms of miR-30b inhibiting metastsis of gastric cancer cell.

Google MiR-30b suppresses tumor migration and invasion by targeting EIF5A2 i

网页 图片 新闻 购物 视频 更多 搜索工具

找到约 20,700 条结果（用时 0.67 秒）

Google 学术：MiR-30b suppresses tumor migration and invasion by targeting EIF5A2 in gastric cancer

... and targeting Cebpa in hepatocellular carcinoma - Wang - 被引用次数：7

miR-30b, Down-Regulated in Gastric Cancer, Promotes ...

journals.plos.org/plosone/article?id=10.1371/journal.pone... 翻译此页

作者：ED Zhu - 2014 - 被引用次数：6 - 相关文章

2014年8月29日 - We analyzed the expression of miR-30b in gastric cancer cell lines and human gastric cancer tissues. ... The target of miR-30b was identified by bioinformatics analysis, ... migration, or invasion in gastric cancer development [11]–[15]. ... tumors, and is associated with cancer invasion and metastasis [21].

缺少字词： ~~eif5a2~~

miR-30b, Down-Regulated in Gastric Cancer, Promotes ...

www.ncbi.nlm.nih.gov › ... › Literature › PubMed Central (PMC) - 翻译此页

作者：ED Zhu - 2014 - 被引用次数：6 - 相关文章

2014年8月29日 - We analyzed the expression of miR-30b in gastric cancer cell lines and human gastric cancer tissues. ... The target of miR-30b was identified by bioinformatics analysis, ... migration, or invasion in gastric cancer development [11]–[15]. ... tumors, and is associated with cancer invasion and metastasis [21].

缺少字词： ~~eif5a2~~

miR-183 inhibits invasion of gastric cancer by targeting Ezrin

www.ncbi.nlm.nih.gov › ... › Literature › PubMed Central (PMC) - 翻译此页

作者：LL Cao - 2014 - 被引用次数：1 - 相关文章

2014年8月15日 - Overexpression of miR-183 markedly suppressed cells invasion by

esses tumor migration and invasion by targeting EIF5A2 in gastric cancer

网页 新闻 图片 购物 视频 更多 搜索工具

找到约 47,100 条结果（用时 0.63 秒）

Google 学术：MiR-30b suppresses tumor migration and invasion by targeting EIF5A2 in gastric cancer

... and targeting Cebpa in hepatocellular carcinoma - Wang - 被引用次数：7

miR-30b, Down-Regulated in Gastric Cancer, Promotes ...

journals.plos.org/plosone/article?id=10.1371/journal.pone... ▾ 翻译此页

作者：ED Zhu - 2014 - 被引用次数：6 - 相关文章

2014年8月29日 - We analyzed the expression of miR-30b in gastric cancer cell lines and human gastric cancer tissues. ... The target of miR-30b was identified by bioinformatics analysis, ... migration, or invasion in gastric cancer development [11] –[15]. ... tumors, and is associated with cancer invasion and metastasis [21].

缺少字词： ~~eif5a2~~

miR-30b, Down-Regulated in Gastric Cancer, Promotes ...

www.ncbi.nlm.nih.gov › ... › Literature › PubMed Central (PMC) - 翻译此页

作者：ED Zhu - 2014 - 被引用次数：6 - 相关文章

2014年8月29日 - We analyzed the expression of miR-30b in gastric cancer cell lines and human gastric cancer tissues. ... The target of miR-30b was identified by bioinformatics analysis, ... migration, or invasion in gastric cancer development [11] –[15]. ... tumors, and is associated with cancer invasion and metastasis [21].

缺少字词： ~~eif5a2~~

miR-183 inhibits invasion of gastric cancer by targeting Ezrin

www.ncbi.nlm.nih.gov › ... › Literature › PubMed Central (PMC) - 翻译此页

作者：LL Cao - 2014 - 被引用次数：1 - 相关文章

2014年8月15日 - Overexpression of miR-183 markedly suppressed cells invasion by ...