



国内版

国际版

shRNA-interfering LSD1 inhibits proliferation and invasion of gastric cancer cells via



All

Images

Videos

翻译成中文

关闭取词

12,300 Results

Any time ▾

TCF21 inhibits proliferation and chemoresistance through ...

<https://www.sciencedirect.com/science/article/pii/S0378111918310369>

Jan 15, 2019 · TCF21 inhibits cell proliferation, invasion, migration, and cell cycle and increases adhesion ... The CCK-8 assay was performed to investigate the effect of TCF21 on the proliferation of gastric cancer cells. ... it is possible that TCF21 modulates gastric cancer invasion partly through the ERK signaling pathway. Bcl-xL is a Bcl-2 family ...

Author: Zhi Yang, Xiaodi Jiang, Deming Li, Qia... Publish Year: 2019

LAMB3 mediates apoptotic, proliferative, invasive, and ...

<https://www.nature.com/articles/s41419-019-1320-z>

Mar 08, 2019 · Inhibition of LAMB3 abrogated the tumorigenic outcomes of PI3K/Akt signaling pathway activation, including those involving cell cycle arrest, cell apoptosis, proliferation, invasion and ...

Author: Hong Zhang, Yao-zhen Pan, May Che... Publish Year: 2019

Author: Hong Zhang

Lysine-specific demethylase 1 mediates epidermal growth ...

<https://www.nature.com/articles/srep15344>

Oct 22, 2015 · The role of LSD1 in ovarian cancer that is described herein differs from that in breast cancer cells, as LSD1 was reported to inhibit the invasion of breast cancer cells in ...

Cited by: 11 Author: Genbao Shao, Jie Wang, Yuanxia Li, Xiu...

Publish Year: 2015 Author: Genbao Shao

Alpha-enolase promotes gastric cancer cell proliferation ...

<https://www.sciencedirect.com/science/article/pii/S0014299918307386>

Alpha-enolase promotes gastric cancer cell proliferation and metastasis via regulating AKT signaling pathway Author links open overlay panel Liang Sun a 1 Ting Lu b 1 Kangjun Tian a Di Yuan Zhou a Jingfeng Yuan a Xuchao Wang a Zheng Zhu a Daiwei Wan a Yizhou Yao a Xinguo Zhu a Songbing He a

Author: Liang Sun, Ting Lu, Kangjun Tian, Di... Publish Year: 2019

Knockdown of hnRNP A2/B1 inhibits cell proliferation ...

<https://www.spandidos-publications.com/or/39/3/939> ▾

Jan 05, 2018 · Taken together, these data indicate that inhibition of hnRNP A2/B1 in cervical cancer cells can inhibit cell proliferation and invasion, induce cell-cycle arrestment and trigger apoptosis via PI3K/AKT signaling pathway. In addition, after silencing hnRNP A2/B1 can increase the sensitivity of cervical cancer cells to lobaplatin and irinotecan.

Cited by: 6 Author: Xiang Shi, Li Ran, Yao Liu, Shu-Huai Zho...

Publish Year: 2018

Name of Journal: *World Journal of Gastrointestinal Oncology*

Manuscript NO: 49077

Manuscript Type: ORIGINAL ARTICLE

Basic study

shRNA-interfering LSD1 inhibits proliferation and invasion of gastric cancer cells via VEGF-C/PI3K/AKT signaling pathway

Pan HM *et al.* shRNA-interfering LSD1 inhibits proliferation and invasion of GC cells

Hong-Ming Pan, Wei-Ya Lang, Li-Jie Yao, Yan Wang, Xiao-Ling Li

Abstract

Match Overview

1	Internet 55 words crawled on 15-Jul-2016 biotm.cis.udel.edu	2%
2	Internet 45 words crawled on 19-May-2018 www.spandidos-publications.com	1%
3	Crossref 27 words "Abstracts Published Only", Journal of Digestive Diseases, 2018	1%
4	Internet 17 words crawled on 12-Jul-2019 tessera.spandidos-publications.com	1%
5	Internet 12 words crawled on 18-May-2019 www.ijcem.com	<1%
6	Crossref 10 words Song, Yu, and Yun Zuo. "Occurrence of HHIP gene CpG island methylation in gastric cancer", Oncology Letters, 2014.	<1%
7	Crossref 10 words "Print Only : Print Only", Journal of Gastroenterology and Hepatology, 2013.	<1%



All

Images

Videos

翻译成中文

关闭取词

12,300 Results

Any time ▾

LAMB3 mediates apoptotic, proliferative, invasive, and ...

<https://www.nature.com/articles/s41419-019-1320-z>

Mar 08, 2019 · Inhibition of LAMB3 abrogated the tumorigenic outcomes of PI3K/Akt **signaling pathway** activation, including those involving **cell cycle arrest**, **cell apoptosis**, **proliferation**, **invasion** ...

Author: Hong Zhang, Yao-zhen Pan, May Che... **Publish Year:** 2019

Author: Hong Zhang

Long non-coding RNA LINC01314 represses cell migration ...

<https://cancer.cbiomedcentral.com/articles/10.1186/s12935-019-0799-9> ▾

Apr 11, 2019 · The findings indicated that over-expression of LINC01314 down-regulated KLK4 to **inhibit** the activation of the Wnt/ β -catenin signaling pathway, thus suppressing migration, **invasion**, and **angiogenesis in GC cells**, which provides new insight for the treatment of GC.

Author: Lin Tang, Jian-Bo Wen, Ping Wen, Xin... **Publish Year:** 2019

Immunoglobulin-like transcript 4 promotes tumor ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4537033>

May 30, 2015 · Immunoglobulin-like transcript 4 promotes tumor progression and metastasis and up-regulates VEGF-C expression **via ERK signaling pathway** in non-small **cell lung cancer** Pei Zhang , # 1, 2 Xiaosun Guo , # 3 Juan Li , 2 Shuwen Yu , 4 Linlin Wang , 2 Guosheng Jiang , 5 Dong Yang , 2 Zhaolong Wei , 6 Nan Zhang , 2 Jie Liu , 2 and Yuping Sun 2

Cited by: 9 **Author:** Pei Zhang, Xiaosun Guo, Juan Li, Shuwe...

Publish Year: 2015

HOXB9 inhibits proliferation in gastric carcinoma cells ...

<https://www.sciencedirect.com/science/article/pii/S1590865818308995>

Although the Akt/NF- κ B **signaling pathway** promotes **cells proliferation** and **inhibits apoptosis**, the mechanism by which HOXB9 regulates **gastric carcinoma cell proliferation** and induces MET (mesenchymal-to-epithelial transition) progression **via the Akt/NF- κ B pathway** remains to be elucidated.

Author: Li Zhang, Qinghua Wu, Changyu He, ... **Publish Year:** 2019

Long non-coding RNA LINC01314 represses cell migration ...

<https://link.springer.com/article/10.1186/s12935-019-0799-9> ▾

Furthermore, it has been previously verified that depletion of KLK4 could **inhibit the cell proliferation** and growth in OSCC via **inactivation** of the Wnt/ β -catenin signaling pathway, accompanied by down-