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The expression and functions of microRNAs in pancreatic ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4013404>

The **expression** and functions of microRNAs in **pancreatic** adenocarcinoma and hepatocellular **carcinoma**. Wei Li, 1 Drake G. LeBrun, 2 and Min Li 2 ... may act as a tumor suppressor. **Increasing expression** of miR-34a, ... Zhou Y, et al. MicroRNA 483-3p suppresses the **expression** of DPC4/Smad4 in **pancreatic cancer** [J] FEBS Lett. 2011; 585 (1):207–213.

Cited by: 12

Author: Wei Li, Drake G. LeBrun, Min Li

Publish Year: 2011

MicroRNA in Pancreatic Cancer: Pathological, Diagnostic ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3229224>

Jun 01, 2010 · The incidence of **pancreatic cancer** in the United States is ~9 per 100,000 people and with a mortality/incidence ratio of 0.99 . **Pancreatic cancer** is uniformly fatal and is usually diagnosed at an advanced stage due to the lack of reliable early diagnostic markers.

Cited by: 119

Author: Satyanarayana Rachagani, Sushil Kumar, ...

Publish Year: 2010

Investigating MicroRNA Expression Profiles in Pancreatic ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3912316>

Jan 30, 2014 · While our data are very promising, future investigations will seek to investigate differential miRNA **expression** in **pancreatic** cyst fluid samples. In addition, our analysis was limited to BD-IPMN with low-grade dysplasia and MD-IPMN with intermediate-grade dysplasia, as these represented the most common subtypes in the surgical pathology files.

Cited by: 18

Author: Linda S Lee, Anna E Szafranska-Schwarz...

Publish Year: 2014

MicroRNA-320a promotes 5-FU resistance in human ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4899709>

2
Name of Journal: *World Journal of Gastroenterology*

Manuscript NO: 53336

Manuscript Type: ORIGINAL ARTICLE

Basic Study

DNAH17-AS1 promotes pancreatic carcinoma by increasing PPME1 expression *via* inhibition of miR-432-5p

Xu T *et al.* DNAH17-AS1/miR-432-5p/PPME1 axis promotes pancreatic cancer

Tao Xu, Ting Lei, Si-Qiao Li, Er-Hui Mai, Fei-Hu Ding, Bin Niu

Abstract

BACKGROUND

Pancreatic carcinoma (PC) incidence and mortality rates are rapidly increasing worldwide. Long noncoding RNAs (lncRNAs) play critical roles during PC initiation and progression. Since the lncRNA DNAH17-AS1 is highly expressed in PC, the regulation of DNAH17-AS1 in PC was investigated in this study.

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DNAH17-AS1 promotes pancreatic carcinoma by increasing



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The long coding RNA AFAP1-AS1 promotes tumor cell growth ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6260215>

Wang et al. found that colorectal neoplasia contained differentially expressed lncRNA CRNDE that sponged miR-384 to **promote** proliferation and metastasis of **pancreatic cancer** cells through upregulating the **expression** of IRS1. Whether AFAP1-AS1 also functions as a ceRNA to regulate **pancreatic cancer** progression was unknown.

Cited by: 6**Author:** Bo Chen, Qinhua Li, Yongping Zhou, X...**Publish Year:** 2018

STAT1-mediated inhibition of FOXM1 enhances gemcitabine ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6395369>

Mar 15, 2019 · The growth **inhibition** of gemcitabine on **pancreatic cancer** is mostly achieved by **increasing** apoptosis. To determine the apoptotic changes in these different FOXM1 **expression** PDAC cells, cellular apoptosis was analyzed in these models (the data for FOXM1 **expression** are shown in Supplementary Figure S2A–D) after treatment with 100 nM gemcitabine ...

Cited by: 3**Author:** Chao Liu, Chao Liu, Jiaqi Shi, Jiaqi Shi,...**Publish Year:** 2019

Long non-coding RNA LOC284454 promotes migration and ...

<https://academic.oup.com/carcin/article/40/2/380/5149518> ▼

Oct 30, 2018 · PFN1 represents profilin-1, a small actin-binding protein. Silencing of PFN1 inhibits gastric **cancer** progression by reducing the **expression** of ... lncRNA ANRIL is up-regulated in nasopharyngeal **carcinoma** and **promotes** the **cancer** progression **via increasing** proliferation, reprogramming cell glucose metabolism and inducing side-population stem-like ...

Cited by: 13**Author:** Chunmei Fan, Yanyan Tang, Jinpeng W...**Publish Year:** 2019**Author:** Fan, Chunmei



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DNAH17-AS1 promotes pancreatic carcinoma by increasing P



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Long noncoding RNA RHPN1-AS1 promotes colorectal ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7029493>

Feb 18, 2020 · Long noncoding RNA RHPN1-AS1 **promotes** colorectal **cancer** progression **via** targeting miR-7-5p/OGT axis ... miR-7-5p was identified as a target of RHPN1-AS1 and was negatively regulated by RHPN1-AS1 in CRC. MiR-7-5p **inhibition** rescued the oncogenic function of RHPN1-AS1. ... Li S. Upregulation of SOX2 activated LncRNA PVT1 **expression promotes** ...

The long coding RNA AFAP1-AS1 promotes tumor cell ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6260215>

Wang et al. found that colorectal neoplasia contained differentially expressed lncRNA CRNDE that sponged miR-384 to **promote** proliferation and metastasis of **pancreatic cancer** cells through upregulating the **expression** of IRS1 . Whether AFAP1-AS1 also functions as a ceRNA to regulate **pancreatic cancer** progression was unknown.

Cited by: 6

Author: Bo Chen, Qinhua Li, Yongping Zhou, Xuji...

Publish Year: 2018

STAT1-mediated inhibition of FOXM1 enhances gemcitabine ...

<https://portlandpress.com/clinsci/article/133/5/645/219036/STAT1-mediated-inhibition...> ▾

In gemcitabine resistance cell line models of **pancreatic cancer**, FOXM1 **expression** increased. ... but

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