

Name of Journal: *World journal of Gastroenterology*

ESPS Manuscript NO: 34297

Manuscript Type: ORIGINAL ARTICLE

Basic Study

Yangzheng Sanjie decoction regulates the proliferation and apoptosis of gastric cancer cells by enhancing let-7a expression

Deng HX *et al.* YZSJD enhances let-7a expression

Hai-Xia Deng, Ya-Ya Yu, Ao-Qiang Zhou, Jing-Li Zhu, Li-Na Luo, Wan-Qun Chen, Ling Hu, Geng-Xin Chen

Abstract

AIM

To explore the let-7a-mediated anti-cancer effect of Yangzheng Sanjie decoction (YZSJD) in gastric cancer (GC) cells.

Match Overview

1	Internet 47 words crawled on 08-Mar-2016 www.mdpi.com	1%
2	Internet 37 words crawled on 23-Nov-2016 www.spandidos-publications.com	1%
3	Internet 36 words crawled on 30-Mar-2017 spandidos-publications.com	1%
4	Internet 34 words crawled on 13-Jun-2017 www.wjgnet.com	1%
5	Crossref 28 words Wang, Xinjing, Zhiyuan Dai, Xiaoli Wu, Kai Wang, and Xi peng Wang. "Distinct RNA transcriptome patterns are p...."	1%
6	Internet 25 words crawled on 16-Jul-2010 www.plosone.org	1%
7	Internet 24 words crawled on 14-Jun-2010 www.nature.com	1%
8	Internet 22 words crawled on 22-Nov-2016 office.wjgnet.com	<1%
9	Internet 22 words crawled on 09-Apr-2016 content.karger.com	<1%

[全部](#)[图片](#)[新闻](#)[视频](#)[购物](#)[更多](#)[设置](#)[工具](#)

获得 10 条结果（用时 0.67 秒）

Hsa-let-7g miRNA regulates the anti-tumor effects of gastric cancer ...

<https://www.ncbi.nlm.nih.gov/pubmed/25972194> - 翻译此页

作者: H Hu - 2015 - 被引用次数: 3 - 相关文章

Hsa-let-7g miRNA **regulates** the anti-tumor effects of **gastric cancer cells** under oxidative stress through the **expression** of DDR genes. ... Further study confirmed Hsa-**let-7 g** caused the **apoptosis** and loss of **proliferation** in GC **cells** exposed to ...

缺少字词: yangzheng sanjie decoction enhancing

MiR-let-7a inhibits cell proliferation, migration, and invasion by down ...

[https://www.ncbi.nlm.nih.gov/NCBI/Literature/PubMedCentral\(PMC\)](https://www.ncbi.nlm.nih.gov/NCBI/Literature/PubMedCentral(PMC)) - 翻译此页

作者: R Tang - 2016 - 被引用次数: 10 - 相关文章

2016年1月5日 - The **expression** of miR-**let-7a** and PKM2 in **gastric cancer** tissues and **cell** ... C-Myc **regulates** PKM2 by **enhancing** the transcription of hnRNPA1.

缺少字词: yangzheng sanjie decoction

Aberrant regulation of the LIN28A/LIN28B and let-7 loop in human ...

[https://www.ncbi.nlm.nih.gov/NCBI/Literature/PubMedCentral\(PMC\)](https://www.ncbi.nlm.nih.gov/NCBI/Literature/PubMedCentral(PMC)) - 翻译此页

作者: T Wang - 2015 - 被引用次数: 26 - 相关文章

2015年6月30日 - LIN28A/LIN28B and **let-7** loop **regulates** cancer **cell proliferation** ... whether LIN28A/LIN28B truly inhibits **proliferation** of **gastric cancer cells** is still not clear. ... **expression** of **let-7** inhibits **cell** sensitivity to Fas-mediated **apoptosis** via Lastly, through the down-regulation of **let-7**, **enhanced expression** of ...

缺少字词: yangzheng sanjie decoction

[全部](#)[图片](#)[新闻](#)[视频](#)[购物](#)[更多](#)[设置](#)[工具](#)

找到约 84 条结果 (用时 0.73 秒)

MiR-let-7a inhibits cell proliferation, migration, and invasion by down ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4868734/> - 翻译此页

作者: R Tang - 2016 - 被引用次数: 16 - 相关文章

2016年1月5日 - The **expression** of miR-**let-7a** and PKM2 in **gastric cancer** tissues and **cell** ... C-Myc **regulates** PKM2 by **enhancing** the transcription of hnRNPA1.

缺少字词: yangzheng sanjie decoction

SDF-1/CXCR7 axis regulates the proliferation, invasion, adhesion ...

www.ncbi.nlm.nih.gov/pubmed/27716367 - 翻译此页

2016年10月6日 - SDF-1/CXCR7 axis **regulates the proliferation**, invasion, adhesion, and angiogenesis of **gastric cancer cells**. ... The aim of this study is to investigate the **expression** of CXCR7 in **gastric cancer cell** lines and to ... Moreover, the VEGF secretion in SGC-7901 **cells** was also **enhanced** by SDF-1 stimulation.

缺少字词: yangzheng sanjie decoction let 7a

Xiaotan Sanjie decoction attenuates tumor angiogenesis by ...

pubmedcentralcanada.ca/pmc/articles/PMC4177489/ - 翻译此页

作者: B Yan - 2014 - 被引用次数: 23 - 相关文章

2014年9月28日 - Xiaotan **Sanjie decoction** could inhibit the **proliferation** of GCSCs and ... **Gastric cancer** stem-like **cells** (GCSCs) have also been identified in **gastric cancer cell** Thus, manipulating Notch-1-regulated **proliferation** of GCSCs could be ... and **apoptosis** in MCF-7 **cells** by the premature **expression** of **cell** cyclin ...

[PDF] Abstract List_14th CGCM Meeting_Master - Consortium for ...

www.tcmedicine.org/.../14th%20CGCM%20Meeting%20-%20List%20of%20... ▼ 翻译此页

Uncovering Pharmacological Mechanisms of Wu-tou **Decoction** Acting on Rheumatoid Arthritis ... Quality of Life for Advanced Non-small **Cell** Lung **Cancer**.

Effects ofXiaotan Sanjie Decoction on Ultramicrostructure in MKN-45 ...

pesquisa.bvsalud.org/bvsvs/resource/pt/wpro-908580 - 翻译此页

作者: YE Min - 2015

Yangzheng Sanjie decoction regulates the proliferation and apoptosis of gastric c

全部 图片 视频 新闻 地图 图书

获得 9 条结果

时间不限

过去 1 小时内

过去 24 小时内

过去 1 周内

过去 1 个月内

过去 1 年内

所有结果

精确匹配

[Overexpression of Lin28 inhibits the proliferation, migration and cell ...](https://www.ncbi.nlm.nih.gov/pubmed/25515921)

<https://www.ncbi.nlm.nih.gov/pubmed/25515921>

[MiR-let-7a inhibits cell proliferation, migration, and invasion by down ...](https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4868734/)

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4868734/>

5 Jan 2016 ... The expression of miR-let-7a and PKM2 in gastric cancer tissues and cell ... C-Myc regulates PKM2 by enhancing the transcription of hnRNPA1.

[Hsa-let-7g miRNA regulates the anti-tumor effects of gastric cancer ...](https://www.ncbi.nlm.nih.gov/pubmed/25972194)

<https://www.ncbi.nlm.nih.gov/pubmed/25972194>

Hsa-let-7g miRNA regulates the anti-tumor effects of gastric cancer cells under oxidative stress through the expression of DDR genes. ... Further study confirmed Hsa-let-7 g caused the apoptosis and loss of proliferation in GC cells exposed to ...

[MiR-27a-3p functions as an oncogene in gastric cancer by targeting ...](https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5239526/)

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5239526/>

Published online 2016 Jul 7. doi: 10.18632/oncotarget.10460 ... However, the expression profiles of two isoforms of mature miR-27a, miR-27a-5p and miR-27-3p, in gastric ... miR-27a-3p promotes gastric cancer cell proliferation and tumor growth in vitro and in vivo miR-27a-3p/BTG2 axis regulates apoptosis in GC cells ...

[Xiaotan Sanjie decoction attenuates tumor angiogenesis by ...](pubmedcentralcanada.ca/pmc/articles/PMC4177489/)

<pubmedcentralcanada.ca/pmc/articles/PMC4177489/>

28 Sep 2014 ... Xiaotan Sanjie decoction could inhibit the proliferation of GCSCs and ... Gastric cancer stem-like cells (GCSCs) have also been identified in gastric cancer cell Thus, manipulating Notch-1-regulated proliferation of GCSCs could be ... and apoptosis in MCF-7 cells by the premature expression of cell cyclin ...

IPDEL Abstract List 14th CGCM Meeting Master Consortium for