

6
Name of Journal: *World Journal of Gastroenterology*

Manuscript NO: 37473

Manuscript Type: ORIGINAL ARTICLE

Basic Study

A three-miRNA indicator predicts prognosis of gastric cancer patients with
bioinformatics analysis

Zhang C *et al.* Prognosis prediction of gastric cancer patients

Cheng Zhang, Chun-Dong Zhang, Ming-Hui Ma, Dong-Qiu Dai

Match Overview

1	Internet 28 words crawled on 15-Oct-2016 f1000.com	1%
2	Internet 25 words crawled on 25-Apr-2016 spandidos-publications.com	1%
3	Crossref 20 words Jinfeng Gan, Xiurong Ke, Jiali Jiang, Hongmei Dong et al. "Growth hormone-releasing hormone receptor antago	1%
4	Internet 16 words crawled on 26-Jun-2016 abbs.oxfordjournals.org	1%
5	Crossref 15 words "OUP accepted manuscript", Database, 2017	<1%
6	Internet 15 words crawled on 05-Oct-2017 real.mtak.hu	<1%



A three-miRNA indicator predicts prognosis of gastric cancer patients with bioir



文章

找到约 88 条结果 (用时0.09秒)

时间不限

2017以来

2016以来

2013以来

自定义范围...

按相关性排序

按日期排序

不限语言

中文网页

简体中文网页

☐ 包括专利

☐ 包含引用

☒ 创建快讯

小提示：只搜索中文(简体)结果，可在 学术搜索设置 指定搜索语言

[HTML] ... transcriptome reveals let - 7b as an unfavorable prognostic biomarker and predicts molecular and clinical subclasses in high - grade serous ovarian carcinoma

Z Tang, GS Ow, JP Thiery, AV Ivshina... - ... journal of cancer, 2014 - Wiley Online Library

... To achieve an understanding of the correlation patterns of the miRNAs across the genome, we performed correlation analysis between miRNA and mRNA probesets represented ... DDg groups (36 mRNAs) with other clinical indicators, DDg groups, Low-risk group, 1 ... (e) A model of ...

☆ 99 被引用次数: 45 相关文章 所有 10 个版本

[HTML] wiley.com

Curcumin (diferuloylmethane) alters the expression profiles of microRNAs in human pancreatic cancer cells

M Sun, Z Estrov, Y Ji, KR Coombes, DH Harris... - Molecular cancer ..., 2008 - AACR

Skip to main content. AACR Journals: Cancer Discovery; Cancer Epidemiology, Biomarkers & Prevention; Cancer Immunology Research; Cancer Prevention Research; Cancer Research; Clinical Cancer Research; Molecular Cancer Research; Molecular Cancer Therapeutics ...

☆ 99 被引用次数: 336 相关文章 所有 6 个版本

[HTML] aacrjournals.org

[HTML] The diagnostic and prognostic role of microRNA in colorectal cancer-a comprehensive review

..., A Bilchik, M Protic, M Daumer, A Stojadinovic... - ... of cancer, 2013 - ncbi.nlm.nih.gov

... Literature search identified 93 studies evaluating an overall of 70 different blood markers for CRC ... It is predicted that up to 30% of protein-coding genes are controlled by miRs 49 ... In the last decade, a rapidly increasing number of studies have identified miR-dysregulation in ...

☆ 99 被引用次数: 63 相关文章 所有 10 个版本

[HTML] nih.gov



文章

找到约 85 条结果 (用时0.09秒)

我的个人学术档案

时间不限

2018以来

2017以来

2014以来

自定义范围...

按相关性排序

按日期排序

不限语言

中文网页

简体中文网页

☒ 包括专利

☐ 包含引用

☒ 创建快讯

小提示: 只搜索中文(简体)结果, 可在 学术搜索设置 指定搜索语言

[HTML] ... transcriptome reveals let - 7b as an unfavorable prognostic biomarker and predicts molecular and clinical subclasses in high - grade serous ovarian carcinoma

[HTML] wiley.com

Z Tang, GS Ow, JP Thiery, AV Ivshina... - ... journal of cancer, 2014 - Wiley Online Library

... To achieve an understanding of the correlation patterns of the miRNAs across the genome, we performed correlation analysis between miRNA and mRNA probesets represented ... DDg groups (36 mRNAs) with other clinical indicators, DDg groups, Low-risk group, 1 ... (e) A model of ...

☆ 被引用次数: 46 相关文章 所有 10 个版本

Curcumin (diferuloylmethane) alters the expression profiles of microRNAs in human pancreatic cancer cells

[HTML] aacrjournals.org

M Sun, Z Estrov, Y Ji, KR Coombes, DH Harris... - Molecular cancer ..., 2008 - AACR

Skip to main content. AACR Journals: Cancer Discovery; Cancer Epidemiology, Biomarkers & Prevention; Cancer Immunology Research; Cancer Prevention Research; Cancer Research; Clinical Cancer Research; Molecular Cancer Research; Molecular Cancer Therapeutics ...

☆ 被引用次数: 340 相关文章 所有 6 个版本

[HTML] The diagnostic and prognostic role of microRNA in colorectal cancer-a comprehensive review

[HTML] nih.gov

..., A Bilchik, M Protic, M Daumer, A Stojadinovic... - ... of cancer, 2013 - ncbi.nlm.nih.gov

... Literature search identified 93 studies evaluating an overall of 70 different blood markers for CRC ... It is predicted that up to 30% of protein-coding genes are controlled by miRs 49 ... In the last decade, a rapidly increasing number of studies have identified miR-dysregulation in ...



Three-miRNA indicator predicts prognosis of gastric cancer patients with



全部

图片

新闻

视频

购物

更多

设置

工具

找到约 140,000 条结果（用时 0.77 秒）

Google 学术: Three-miRNA indicator predicts prognosis of gastric cancer patients with bioinformatics analysis

... as an unfavorable prognostic biomarker and predicts ... - Tang - 被引用次数: 46

... profiles of microRNAs in human pancreatic cancer ... - Sun - 被引用次数: 340

... and Let-7g predict prognosis in patients with oral cavity ... - Peng - 被引用次数: 23

A three miRNAs signature predicts survival in cervical cancer using ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5514022/> - 翻译此页

作者: B Liang - 2017 - 被引用次数: 1

2017年7月17日 - Additionally, we evaluated the prognostic value of the differential expressed miRNAs and constructed a three-miRNA signature that could effectively predict patient survival. Furthermore, we analyzed the pathway and function of the target genes of three miRNAs, which may provide novel insights into ...

Identification of a three miRNA signature as a novel potential ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5739658/> - 翻译此页

作者: F Peng - 2017

2017年11月6日 - There is not a good biomaker that is closely related to survival time for bladder cancer(BLCA). The aim of the study is to identify a miRNA signature that could predict prognosis in BLCA patients according to the data from The Cancer Genome Atlas (TCGA). a total of 377 BLCA patients were finally enrolled in ...

A three-lncRNA expression signature associated with the prognosis of ...

onlinelibrary.wiley.com/doi/10.1002/cam4.1047/full - 翻译此页

作者: P Song - 被引用次数: 2 - 相关文章

2017年4月26日 - Gene set enrichment analysis indicated that high-risk scores positively related to several molecular pathways of cancer metastasis. Our results suggest that this innovative lncRNA expression signature may be a useful biomarker for the prognosis of patients with GC based on bioinformatics analysis.