

12
Name of Journal: *World Journal of Gastrointestinal Oncology*

Manuscript NO: 52619

Manuscript Type: ORIGINAL ARTICLE

Prospective Study

Expression and significance of miR-654-5p and miR-376b-3p in patients with colon cancer

Li P *et al.* Value of miR-654-5p and miR-376b-3p

Ping Li, Jia-Xun Cai, Fei Han, Jie Wang, Jia-Jie Zhou, Kai-Wen Shen, Liu-Hua Wang

Abstract

BACKGROUND

The relationship between microRNAs, such as miR-654-5p and miR-376b-3p, and the prognosis of colon cancer has not been studied until now.

AIM

Match Overview

1	Internet 93 words crawled on 12-Dec-2019 tessera.spandidos-publications.com	3%
2	Internet 51 words crawled on 22-Dec-2019 www.mdpi.com	2%
3	Internet 40 words crawled on 07-Mar-2020 www.spandidos-publications.com	1%
4	Crossref 36 words Takeshi Ito, Suguru Yamada, Chie Tanaka, Sachiko Ito et al. "Overexpression of L1CAM is Associated with Tumor F ...	1%
5	Crossref 31 words Martha L. Slattery, Andrew J. Pellatt, Frances Y. Lee, Jennifer S. Herrick et al. "Infrequently expressed miRNAs influ ...	1%
6	Crossref 25 words Gati A Goel, Ahmed Kandiel, Jean Paul Achkar, Bret Lashner. "Molecular Pathways Underlying IBD-Associated Col ...	1%
7	Internet 25 words crawled on 03-Jul-2016 www.wjgnet.com	1%
8	Crossref 19 words Jie Xu, Ke-Qing Shi, Bi-Cheng Chen, Zhi-Peng Huang, Fei-Yu Lu, Meng-Tao Zhou. "A nomogram based on preopera	1%
9	Crossref 18 words T. Xu, X. Liu, L. Han, H. Shen, L. Liu, Y. Shu. "Up-regulation of miR-9 expression as a poor prognostic biomarker in ...	1%
10	Internet 17 words crawled on 07-Nov-2018 elifesciences.org	1%



国内版

国际版

Expression and significance of miR-654-5p and miR-376b-



ALL

IMAGES

VIDEOS

1,840 Results

Any time ▾

miR-496, miR-1185, miR-654, miR-3183 and miR-495 are ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6614670>

When regarding the role of miR-495 in **cancer**, several studies have revealed decreased miR-495 **expression** levels in a number of different types of **cancer**, such as CRC, prostate **cancer**, glioma, leukemia and lung **cancer** (58,60–63); in addition, miR-495 has been identified as a tumor suppressor in these **cancer** types.

Author: Naif Alqurashi, Saeed M. Hashimi, ...

Publish Year: 2019

miR-376b-3p attenuates mitochondrial fission and cardiac ...

https://www.researchgate.net/publication/323977919_miR-376b-3p_attenuates...

miR-376b-3p attenuates mitochondrial fission and cardiac hypertrophy by targeting MFF Article in Clinical and Experimental Pharmacology and Physiology 45(8) · March 2018 with 20 Reads

Site-specific associations between miRNA expression and ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5312378>

Sep 13, 2016 · For those miRNAs previously identified **with colon cancer** and survival, we replicated results for four of the miRNA and nine for rectal **cancer** when looking at differential **expression** with survival using raw p values. However, with the larger sample and examination of differential **expression** in this current study, eight miRNAs that did not ...

Cited by: 21

Author: Martha L. Slattery, Jennifer S. Herrick,...

Publish Year: 2016

Serum exosomal miR-4772-3p is a predictor of tumor ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5342811>

Nov 15, 2016 · In this study of 84 stage II and stage III **colon cancer patients** by RNA-seq and RT-PCR, the baseline level of serum exosomal miR-4772-3p was significantly lower in the 27 **patients** with recurrent disease than in that of the 57 **patients** without recurrence.

Cited by: 28

Author: Chang Liu, Chang Liu, Cathy Eng, Jianj...

Publish Year: 2016

国内版

国际版



Expression and significance of miR-654-5p and miR-376b-3p



ALL

IMAGES

VIDEOS

1,840 Results

Any time ▾

miR-496, miR-1185, miR-654, miR-3183 and miR-495 are ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6614670>

When regarding the role of miR-495 in **cancer**, several studies have revealed decreased miR-495 **expression** levels in a number of different types of **cancer**, such as CRC, prostate **cancer**, glioma, leukemia and lung **cancer** (58,60–63); in addition, miR-495 has been identified as a tumor suppressor in these **cancer** types.

Author: Naif Alqurashi, Saeed M. Hashimi, Fai... **Publish Year:** 2019

miR-376b-3p attenuates mitochondrial fission and cardiac ...

https://www.researchgate.net/publication/323977919_miR-376b-3p_attenuates...

miR-376b-3p attenuates mitochondrial fission and cardiac hypertrophy by targeting MFF Article in Clinical and Experimental Pharmacology and Physiology 45(8) · March 2018 with 20 Reads

Site-specific associations between miRNA expression and ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5312378>

Sep 13, 2016 · For those miRNAs previously identified **with colon cancer** and survival, we replicated results for four of the miRNA and nine for rectal **cancer** when looking at differential **expression** with survival using raw p values. However, with the larger sample and examination of differential **expression** in this current study, eight miRNAs that did not ...

Chat with Bing



Chating with a search engine is so cool, right?

Say something...