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作者: S Darnet - 2015

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Additionally, hsa-miR-3131, hsa-miR-664, and hsa-miR-150 were ... of these, hsa-miR-135b and hsa-miR-29c were able to discriminate antrum without tumor ... hsa-miR-29c are potential gastric adenocarcinoma occurrence biomarkers with the ... 514 miRNAs of gastric tissue that exhibited significant differential expression.

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Name of Journal: *World Journal of Gastroenterology*

ESPS Manuscript NO: 20812

Manuscript Type: ORIGINAL ARTICLE

Basic Study

8
hsa-miR-29c and *hsa-miR-135b* differential expression as potential biomarker of gastric carcinogenesis

Vidal AF *et al.* *miR-29c* and *-135b* in gastric carcinogenesis

Amanda Ferreira Vidal, Aline MP Cruz, Leandro Magalhães, Adenilson L Pereira, Ana KM Anaissi, Nélisson CF Alves, Paulo JBS Albuquerque, Rommel MR Burbano, Samia Demachki, Ândrea Ribeiro-dos-Santos

Abstract

5
 AIM: To investigate the expression profiles of *hsa-miR-29c* and *hsa-miR-135b* in gastric mucosal samples and their values as gastric carcinogenesis biomarkers.

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The identification of miR-375 as a potential biomarker in distal gastric adenocarcinoma

WH Zhang, JH Gui, CZ Wang, Q Chang... - ... and Clinical Cancer ... , 2012 - ingentaconnect.com

... hsa-miR-196b 0.0250 18.8839 hsa-miR-31 0.0303 28.5270 hsa-miR-135b 0.0359 17.1762

hsa-miR-204 0.0327 10.7170 ... hsa-miR-505 0.0177 2.7300 hsa-miR-29c 0.0110 2.8596 ...

11(3):R27; 2009. In summary, we observed a differential expression 13. ...

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[HTML] MicroRNA expression profiling of the porcine developing brain

A Podolska, B Kaczkowski, PK Busk, R Søkilde... - PLoS One, 2011 - dx.plos.org

... The differential expression of specific microRNAs in fetal versus postnatal samples suggests that they likely play an important role in the ... Eight different candidate miRNAs: hsa-miR-17,

hsa-miR-18a, hsa-miR-29c, hsa-miR-106a, hsa-miR-135a hsa-miR-135b, hsa-miR-221 ...

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Identification of aberrantly expressed miRNAs in rectal cancer

X Li, G Zhang, F Luo, J Ruan, D Huang... - Oncology ... , 2012 - spandidos-publications.com

... Fold hsa-miR-135b 28.8 ... 0.35 hsa-miR-29c 0.35 ... Mol Cancer 5: 29-38, 2006. 3. Ng EK, Chong

WW, Jin H, et al: Differential expression of microRNAs in plasma of patients with colorectal cancer: a potential marker for colorectal cancer screening. Gut 58: 1375-1381, 2009. ...

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Methylation-associated silencing of microRNA-34b/c in gastric cancer and its involvement in an epigenetic field defect

H Suzuki, E Yamamoto, M Nojima, M Kai... - ... , 2010 - Oxford Univ Press

... epigenetic drug treatment in GC cells, whereas miR-34a is abundantly expressed without ...

gene expression and promotes apoptosis. Mol. Cell, 26, 745-752. 29. ... and Hermeking, H.

(2007) Differential regulation of microRNAs by p53 revealed by ...

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hsa-miR-483, and hsa-miR-150 were significantly downregulated compared with the antrum ... and potential biomarkers of the GC field effect were identified.