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Name of Journal: *World Journal of Gastroenterology*

ESPS Manuscript NO: 30486

Manuscript Type: ORIGINAL ARTICLE

Basic Study

³
Hsa-miR-183 is frequently methylated and related to poor survival in human hepatocellular carcinoma

Anwar SL *et al.* miR-183 aberrant methylation in HCC

¹
Sumadi Lukman Anwar, Till Krech, Britta Hasemeier, Elisa Schipper, Nora Schweitzer, Arndt Vogel, Hans Kreipe, Reena Buurman, Britta Skawran, Ulrich Lehmann

Abstract

AIM

To screen clinically relevant microRNAs (miRNAs) silenced by DNA methylation in

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2016年12月17日 - 45P - MiR-183 is frequently methylated and related to poor survival in human hepatocellular carcinoma ... Using DNMT knockdown and microRNA profiling in HCC cell lines, we found that hsa-mir-183 is upregulated after the knockdown and ... Our data indicate that hypermethylation in miR-183 is a frequent ...

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