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Columns: ORIGINAL ARTICLE

Basic Study

Role of EZH2/Bmi-1/miR-203 in hepatocellular carcinoma Hep3B cell proliferation and invasion

Yang F *et al.* Role of EZH2/Bmi-1/ miR-203 in HCC

Fang Yang, Li-Zhi Lv, Qiu-Cheng Cai, Yi Jiang

Fang Yang, Li-Zhi Lv, Qiu-Cheng Cai, Yi Jiang, Department of Hepatobiliary Surgery, Fuzong Clinical Medical College of Fujian Medical University, Fuzhou 350025, Fujian Province, China

Author contributions: FY contributed new reagents and analytic tools, and

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BMI1 BMI1 proto-oncogene, polycomb ring finger [(human)]

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2015年5月13日 - But, the **role** of Sox4 in viral infection and pathogenesis has not been elucidated. ... Second, miR-335, miR-129-2 and **miR-203** inhibit Sox4 expression by ... and are at high risk of developing **hepatocellular carcinoma** (HCC). ... signaling pathways and regulates **cell** cycle and **proliferation**, while host factors ...

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2011年8月16日 - The mechanism of how PRC2 and PRC1 coordinate their **functions** is still unclear. ... Of the 14 miRNAs, only **miR-203**, which is also known to target **BMI1** (Wellner ... BT-549 and DU145 cancer **cell lines** and monitored **EZH2**, **BMI1** and RING2 The **cell proliferation and invasion** assays were performed as ...

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2015年2月18日 - Moreover, changes in gene expression profiles of HCC **cells** upon treatment ... on cellular **proliferation**; downregulation of **Ezh2**, indeed, reduced HCC