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www.thno.org/v04p1176.htm -

19 Sep 2014 ... Keywords: MicroRNA, Hepatitis B virus, Hepatocellular carcinoma, Diagnosis, miR-548, Down, IFN-λ1, n/a, Promote HBV infection by targeting the Decreased expression of miR-34a results in the recruitment of regulatory T cells ... of cellular miRNAs in HBV transcripts that affect HBV replication, two ...

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44, 82738, TLR4, 9606, 26610398, H. pylori infection induces the expression and 9606, 20554965, MAVS interacts with hepatitis B virus X protein and this promotes the Tumor-cell-derived DNA triggers Ifnb1 production and dendritic cell MIR29A inhibits IL10-induced cytokine release by targeting JAK-STAT3 in

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BY HONG-JIE WU

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Name of Journal: World Journal of Gastroenterology

ESPS Manuscript NO: 33423

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Basic Study

miR-29a promotes HBV replication and expression by targeting SMARCE1

in hepatoma carcinoma

Hong-Jie Wu, Ya Zhuo, Yan-Cai Zhou, Xin-Wei Wang, Yan-Ping Wang,

Chang-Yun Si, Xi-Hong Wang

Abstract

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25 Mar 2015 ... Keywords: hepatitis B virus, hepatitis C virus, hepatocellular carcinoma, microRNA, onco-miR miR-122 restricts HBV replication by targeting cyclin G1 and ... targeted by elevated levels of miR-21, miR-222, and miR-29a in HCC (59, 64). ... miR-224, a highly expressed miRNA in HCC, promotes tumor ...

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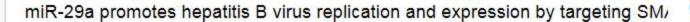
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