

aberrant mir 181b 5p

Sun, 13 Jan 2019 03:28:00 GMT aberrant mir 181b 5p pdf - We found that miR-181b-5p was up-regulated in SCC; miR-486-5p was down-regulated in AC from serum and tissue samples of NSCLC based on NGS. The targets were negatively regulated by these two miRNAs based on qRT-PCR. Tue, 02 Aug 2016 23:53:00 GMT Aberrant miR-181b-5p and miR-486-5p expression in serum ... - We would like to show you a description here but the site won't allow us. Sun, 11 Nov 2018 23:55:00 GMT fileshares.live - This study aimed to investigate the role of microRNA-181b-5p (miR-181b-5p) in starvation-induced cardiomyocyte autophagy by targeting heat shock protein family A member 5 (Hspa5). Thu, 19 Jan 2017 02:30:00 GMT miR-181b-5p, miR-195-5p and miR-301a-3p are related with ... - Figure 2. The expression level of miR-181b-5p and Beclin-1. (A and C) The miR-181b-5p expression level was detected by RT-qPCR in the H9c2 cardiomyocytes and NRVMs during starvation for 0, 2, 4, 6 and 8 h. Sat, 12 Jan 2019 09:55:00 GMT miR-181b-5p suppresses starvation-induced cardiomyocyte ... - The expression of miR-181b-5p was significantly increased by the introduction of pre-miR-181b-5p, whereas

anti-miR-181b-5p abolished the miR-181b-5p levels in U251 cells (Figure 2A). Thu, 03 Jan 2019 11:46:00 GMT MiR-181b-5p Downregulates NOVA1 to Suppress Proliferation ... - Hepatic inhibition of miR-181b-5p in mice was performed using adeno-associated virus 8 (AAV8) vectors by tail intravenous injection. Results : The miR-181b-5p levels were significantly decreased in the serum and livers of diabetic mice as well as the serum of type 2 diabetes patients. Wed, 16 Jan 2019 12:50:00 GMT Hepatic miR-181b-5p Contributes to Glycogen Synthesis ... - through miRNAs, e.g., miR-324-5p-CUEDC2, miR-21-PTEN, miR-181b-1-CYLD, miR-146-TRAF and miR-126-IKBA, result in inflammation hyperresponsiveness and tumorigenesis. MiR-324-5p, a new CRC-associated miRNA, regulates CUEDC2 levels during monocyte to macrophage differentiation [37]. Elevation of miR-324-5p levels results in decreased expression of CUEDC2 in macrophages infiltrated in mouse colon ... Thu, 15 Nov 2018 12:37:00 GMT MicroRNAs in colorectal carcinoma - from pathogenesis to ... - Methods. The miR-181b-5p levels in the livers of diabetic mice were detected by real-time PCR. The glycogen levels and

AKT/GSK pathway activation were examined in human hepatic L02 cells and HepG2 cells transfected with miR-181b-5p mimic or inhibitor. Thu, 05 Jul 2018 06:54:00 GMT Hepatic miR-181b-5p Contributes to Glycogen Synthesis ... - select article Aberrant miR-181b-5p and miR-486-5p expression in serum and tissue of non-small cell lung cancer Research article Full text access Aberrant miR-181b-5p and miR-486-5p expression in serum and tissue of non-small cell lung cancer Wed, 31 Aug 2011 23:59:00 GMT Gene | Vol 591, Issue 2, Pages 305-498 (15 October 2016 ... - RESEARCH Open Access Identification of aberrant microRNA expression pattern in pediatric gliomas by microarray Fatao Liu, Yuyu Xiong, Yang Zhao, Liming Tao, Zhou Zhang, Hong Zhang, Yun Liu, Guoyin Feng, Wed, 08 Oct 2014 23:53:00 GMT RESEARCH Open Access Identification of aberrant microRNA ... - Validation revealed that miR-181b-5p, miR-21-5p, miR-195-5p, miR-137, miR-346 and miR-34a-5p in PBMNCs had high diagnostic sensitivity and specificity in the context of schizophrenia. In ... Thu, 08 May 2014 23:55:00 GMT Aberrant expression of serum miRNA in schizophrenia ... - In our previous study, we

established a unique molecular diagnostic signature for astrocytomas that included miR-21-5p, miR-24-3p, miR-30c-5p, miR-106a-5p, miR-124-3p, miR-137 and miR-181b-5p. miR-106a-5p and miR-181b-5p are two of the most significantly downregulated miRNAs in astrocytomas, and their low expression levels are significantly associated with a poor survival outcome; this ... Wed, 22 Feb 2017 23:54:00 GMT

MiR-181b-5p Downregulates NOVA1 to Suppress Proliferation ... - Analysis revealed that miR-96-5p, miR-182-5p, miR-7-5p, and miR-21-5p (fold regulation >4) remained overexpressed, and miR-125-5p and miR-205-5p retained reduced expression in both subgroups (Table 3). MiR-210 and miR-18a-5p were considered to be overexpressed when comparing tumor with normal tissues only because of the magnitude of the overexpression in the triple-negative group.

Triple-negative and luminal A breast tumors: differential ... - MiR-181b-5p and miR-21-5p were significantly upregulated in exosome (green) than in plasma (blue, value < 0.05), but miR-486-5p did not reveal the difference in these two groups. The -axis meant the value of .

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