

Micrnas Key Regulators Of Oncogenesis

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Micrnas Key Regulators Of Oncogenesis

Aberrant expression and function of microRNAs (miRNAs) in cancer have added a new layer of complexity to the understanding of development and progression of the disease state. It has been demonstrated that miRNAs play a momentous role in oncogenesis via regulating cell proliferation and apoptosis as oncogenes or tumour suppressors.

MicroRNAs: Key Regulators of Oncogenesis | SpringerLink

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MicroRNAs (miRNAs) are essential post-transcriptional regulators that determine cell identity and fate. Aberrant expression of miRNAs can lead to diseases, including cancer. Expression of many miRNAs in the de-differentiated brain tumor cancer stem cells resembles that of neural stem cells. In this issue of BMC Medicine, Silber et al provide evidence of the expression of such miRNAs and their ...

MicroRNAs: regulators of oncogenesis and stemness | BMC ...

MicroRNAs: regulators of oncogenesis and stemness. Thales Papagiannakopoulos 1, 2 and Kenneth S Kosik 1, 2 ... MicroRNAs (miRNAs) ... A key question that arises from the targeting of multiple transcripts is whether there has been evolutionary enrichment in targets that are involved in similar cellular functions.

MicroRNAs: regulators of oncogenesis and stemness

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MicroRNAs in colorectal ... These studies suggest that some miRNAs can have a key role in the regulation of ... Kosik KS . MicroRNAs: regulators of oncogenesis and stemness. BMC Med 2008; 6 ...

MicroRNAs in colorectal cancer stem cells: new regulators ...

MicroRNAs: Key Regulators of Oncogenesis Features 7 The contents of this book was scrupulously de-signed and explicitly written 7 Ranging from the fundamental concepts to clinical applications, this book is composed of seventeen chapters organized in two parts 7 The first part is devoted to delving

MicroRNAs: Key Regulators of Laser Scanning Microscopy and ...

MicroRNAs (miRNAs) are important regulators of distinct biological processes and are tightly related with several diseases, including cancer. In the

last years, miRNAs have been shown to play an important role in drug resistance/sensitivity to anticancer drugs.

MicroRNAs in Cancer Drug Resistance and Drug Sensitivity ...

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MicroRNAs (miRNAs) are small, non-coding RNAs that are critical regulators for liver physiological processes by negatively regulating target mRNA expression. miR-122, miR-194/192, miR-223, miR-21, miR-155 and miR-29 are specifically expressed or enriched in several types of hepatic cells or in circulation, playing important roles in the pathogeneses of liver disease.

MicroRNAs as regulators, biomarkers and therapeutic ...

Filipowicz W, Bhattacharyya SN, Sonenberg N. Mechanisms of post-transcriptional regulation by microRNAs: are the answers in sight. Nat Rev Genet. 2008; 9:102-114. Papagiannakopoulos T, Kosik KS. MicroRNAs: regulators of oncogenesis and stemness. BMC Med. 2008; 6:15. [PMC free article] Wijnhoven BP, Michael MZ, Watson DI.

MicroRNAs in colorectal cancer stem cells: new regulators ...

MicroRNAs (miRNAs) are a group of ... such as RNA binding proteins previously identified as regulators of protein-coding mRNAs. ... Keywords:Embryo, Let-7, microRNA Biogenesis, noncoding RNAs, oncogenesis, phenotype, Caenorhabditis elegans, embryo, cytoplasm, chromosomal, ...

Function and Regulation of Let-7 Family microRNAs ...

Interestingly, miR-HSUR4-3p represses expression of the p300 transcriptional coactivator by binding the open reading frame of its mRNA. miR-HSUR5-3p directly regulates BiP, an endoplasmic reticulum (ER)-localized chaperone facilitating maturation of major histocompatibility complex class I (MHC-I) and the antiviral response. miR-HSUR5-3p also robustly downregulates WEE1, a key negative ...

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