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T Tokunaga, Y Oshika, Y Abe, Y Ozeki... - ... journal of cancer, 1998 - nature.com

... Aberrant VEGF189 expression (type 3) was significantly correlated with the MI stage of colon ... in around half of the patients, and no patients showed expression of VEGF165 ... The majority of hepatocellular carcinomas expressed these isoforms with an abundance of VEGF121 and ...

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Aberrant and alternative splicing in cancer

JP Venables - Cancer research, 2004 - AACR

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The functional consequences of alternative promoter use in mammalian genomes

RV Davuluri, Y Suzuki, S Sugano, C Plass... - Trends in Genetics, 2008 - Elsevier

... nucleotide binding protein, α stimulating), where alternative promoters were shown to be aberrantly activated or ... shorter and distinct N-terminus when it is compared to isoform a. Aberrant expression was also ... in the yolk sac and fetal liver and contribute to early expression of the ...

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[PDF] semanticscholar.org

[HTML] The functional role of long non-coding RNA in human carcinomas

EA Gibb, CJ Brown, WL Lam - Molecular cancer, 2011 - molecular-cancer.biomedcentral ...

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[HTML] biomedcentral.com

Alternative transcription and alternative splicing in cancer

S Pal, B Gupta, RV Davuluri - Pharmacology & therapeutics, 2012 - Elsevier

and moreover, it is known that the aberrant use of ... Most isoforms

[HTML] northwestern.edu

Manuscript Type: REVIEW

Aberrant expression of alternative isoforms of transcription factors in hepatocellular carcinoma

Olga M Krivtsova, Anna S Makarova, Natalia L Lazarevich

Abstract

Hepatocellular carcinoma (HCC) is one of the most prevalent malignancies worldwide and the second leading cause of death among all cancer types. Deregulation of the networks of tissue-specific transcription factors (TFs) observed in HCC leads to profound changes in the hepatic transcriptional program that facilitates tumor progression. In addition, recent reports suggest that substantial aberrations in the production of TF isoforms occur in HCC. *In vitro* experiments have identified distinct isoform-specific regulatory functions and related biological effects of liver-specific TFs that are implicated in carcinogenesis, which may be relevant for tumor progression and clinical

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2017年6月21日 - Transcriptome in hepatocellular carcinoma (HCC), RNA-seq on 56 paired tumor and ... The transcription factors regulating this transition in hepatocytes and cholangiocytes ... in fetal-to-adult RNA isoform expression reflecting changes in alternative splicing. Aberrant and alternative splicing in cancer.

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作者 : N Tian - 2017 - 被引用次数 : 4 - 相关文章

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[Full text] Abnormalities in alternative splicing of angiogenesis-related ...

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2017年3月30日 - This aberrant splicing leads to abnormal production of protein and is caused ... The presence of these isoforms directly affects alternative RNA The transcription factor MAF is also repressed by miR-K12-6 and ... HIF-1 α is overexpressed in hepatocellular carcinoma, leading to increased VEGF expression ...

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