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Oncogenic role of p21 in hepatocarcinogenesis suggests a new treatment strategy

Ohkoshi S *et al.* Oncogenic p21 and anti-hepatocarcinogenesis

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Hepatocellular carcinoma: role of hepatitis B and hepatitis C viruses proteins in hepatocarcinogenesis

M Anzola - Journal of viral hepatitis, 2004 - Wiley Online Library

... In HCC it has also been described the transactivation of **oncogenes** of the host by ... or integration of viral nucleic acid and viral pathology may contribute to **oncogenesis** through cirrhosis ... DNA is present in many HCCs, **suggesting** that HBV has a direct **oncogenic** effect through ...

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[HTML] Proliferation of human HCC cells and chemically induced mouse liver cancers requires JNK1-dependent p21 downregulation

L Hui, K Zatloukal, H Scheuch, E Stepniak... - The Journal of clinical ..., 2008 - ncbi.nlm.nih.gov

... Mouse cancer models have shown that JNKs play a **role** in multiple tumors, ... colon cancer development (17), whereas another study revealed that JNK1 has an **oncogenic function** in N-methyl ... These results **suggest** a context- and tissue-specific **function** of JNK1 in tumorigenesis. ...

被引用次数: 178 相关文章 所有 14 个版本 引用 保存

Molecular mechanisms of hepatocellular carcinoma

RN Aravalli, CJ Steer, ENK Cressman - Hepatology, 2008 - Wiley Online Library

... Activation of **oncogenes** and the **role** of tumor suppressor genes such as retinoblastoma and p53 ... of the tumor suppressor gene adenomatous polyposis coli or mutation of the proto-**oncogene** β -catenin ... **suggest** that alteration of the cell adhesion system plays a central **role** in EHR ...

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Hepatocellular carcinoma: molecular interactions between hepatitis C virus and p53 in hepatocarcinogenesis

M Anzola, JJ Burgos - Expert reviews in molecular medicine, 2003 - Cambridge Univ Press

... 68); alterations in **oncogenes** have been detected in only a small proportion of HCC ... activation machinery and cell-cycle-regulatory kinases - indicate its pleiotropic **role** in HCV ... apoptotic cellular response to persistent HCV infection, which **suggests** a potential **function** of NS5A in ...

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MicroRNAs, diet, and cancer: new mechanistic insights on the epigenetic actions of phytochemicals

MA Parasramka, E Ho, DE Williams... - Molecular ..., 2012 - Wiley Online Library

... These observations suggested that miRNAs mimic **oncogenes** or tumor suppressors (Figure 2 ... Conversely, **oncogenic** miR-21 increased chemoresistance by targeting the tumor suppressor protein ... the negative correlation between miR-124a and a bona fide **oncogene**, cyclin D ...

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Molecular mechanisms of hepatocellular carcinoma - Aravalli - 被引用次数 : 395

CDKN1A cyclin-dependent kinase inhibitor 1A (p21, Cip1 ...

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2015年8月16日 - Chidamide **treatment** significantly decreased the expression of **p21** ... and invasion at the transcriptional level and may open **new** avenues for breast cancer therapy. ... in trophoblast giant cells; the **role of p21** in suppressing apoptosis is ... **strategic** approach for reversing the DDP resistance in human LAs.

Upregulator of Cell Proliferation Predicts Poor Prognosis in ...

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作者 : C Xie - 2012 - 被引用次数 : 17 - [相关文章](#)

2012年7月16日 - URGCP/URG4 plays an important **role** in promoting proliferation and ... Despite the improvement made in **treatment strategies** for HCC during recent ... essential for viral replication and contributes to **hepatocarcinogenesis** [17]. ... develop novel anti-HCC strategies and **new** prognostic biomarkers for HCC.

Molecular Mechanisms of Liver Injury and ...

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作者 : H Nakagawa - 2012 - 被引用次数 : 31 - [相关文章](#)

2012年2月28日 - The most characteristic process in **hepatocarcinogenesis** is ... of liver injury and **hepatocarcinogenesis** focusing on the **role of** the ... in HCC is important to