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A functional polymorphism in the miR-146a gene is associated with the risk for hepatocellular carcinoma

T Xu, Y Zhu, QK Wei, Y Yuan, F Zhou, YY Ge... - ..., 2008 - Oxford Univ Press

... Our findings warrant further investigations on the relation between microRNA polymorphism and human diseases. ... Therefore, the correlation between the miR-146a polymorphism and the risk for HCC in females requires ... Stem cell division is regulated by the microRNA pathway. ...

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Molecular pathogenesis of human hepatocellular carcinoma

SS Thorgeirsson, JW Grisham - Nature genetics, 2002 - nature.com

... occur stochastically in the face of sustained high rates of cell proliferation, coupled ... the affected chromosome arms and ascertain the specificity of their relationship to the ... genomic alterations characterizing its early development and the genomic differences between benign and ...

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[HTML] Inflammation and Cancer II. Role of chronic inflammation and cytokine gene polymorphisms in the pathogenesis of gastrointestinal malignancy

M Macarthur, GL Hold... - American Journal of ..., 2004 - Am Physiological Soc

... At present, there is relatively little information on the relationship between other gastrointestinal malignancies ... However, the relationships among NO, cytokines, and activation of COX-2 and their ... There is ample epidemiological evidence to support this link, but increasingly, the ...

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Name of journal: *World Journal of Gastroenterology*

Manuscript NO.: 25314

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Relationships between cell cycle pathway genes polymorphisms and the risk of hepatocellular carcinoma

Nan YL *et al.* Cell cycle pathway genes polymorphisms and HCC

Yue-Li Nan, Yan-Ling Hu, Zhi-Ke Liu, Fang-Fang Duan, Yang Xu, Shu Li, Ting Li, Da-Fang Chen, Xiao-Yun Zeng

Yue-Li Nan, Yang Xu, Shu Li, Ting Li, Xiao-Yun Zeng, Department of Epidemiology, School of Public Health, Guangxi Medical University, Nanning 530021, Guangxi Zhuang Autonomous Region, China

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M Karin - Nature, 2006 - nature.com

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[HTML] Folate status: effects on pathways of colorectal carcinogenesis

SW Choi, JB Mason - The Journal of nutrition, 2002 - Am Soc Nutrition

... Several epidemiologic studies indicate that the relationship between this polymorphism and cancer may also ... polymorphism have lower proportions of methylated folates in their red cells (57). ... of the different coenzymatic forms of folate contained within the cell, thereby changing ...

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Nonconservative amino acid substitution variants exist at polymorphic frequency in DNA repair genes in healthy humans

MR Shen, IM Jones, H Mohrenweiser - Cancer research, 1998 - AACR

... RD Mismatch repair: mechanisms and relationship to cancer susceptibility. ... VA DNA repair fine structure and its relations to genomic instability. ... R., Price, FM, Tarone, RE, and Sanford, KK X-ray- induced chromatid damage in relation to DNA repair and cancer incidence in family ...

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F Colotta, P Allavena, A Sica, C Garlanda... - ..., 2009 - Oxford Univ Press

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Association of polymorphisms in survivin gene with the risk of ... - NCBI

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作者 : Y Li - 2012 - 被引用次数 : 21 - [相关文章](#)

2012年1月3日 - Hepatocellular carcinoma (HCC) is the sixth most common cancer in the ... It is involved in cell cycle regulation, inhibition of the apoptosis pathways and ... on the relationship between survivin gene polymorphisms and the risk ...

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作者 : H Zhang - 2015 - [相关文章](#)

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[PMID 19707910] Association study between XRCC1 gene polymorphisms and ... [PMID 22659345]

Polymorphisms of DNA repair genes in Korean hepatocellular carcinoma ... pooled analysis of sequence variants in DNA repair and cell cycle pathways. ... in DNA repair pathway genes with non-small cell lung cancer risk