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Name of Journal: *World Journal of Gastroenterology*

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*Case Control Study*

Effects of interactions between environmental factors and *KIF1B* genetic variants on the risk of hepatocellular carcinoma in a Chinese cohort

Chen JH *et al.* Interactions between *KIF1B* and environmental factors

Jun-Hu Chen, Yan-Yan Wang, Wei-Biao Lv, Yu Gan, Wei Chang, Na-Na Tian, Xiao-Hui Huang, Li Liu, Xin-Fa Yu, Si-Dong Chen

## Abstract

AIM: To examine the effect of the potential interaction between *KIF1B* variants (rs17401966 and rs3748578) and environmental factors on the risk of

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P Nahon, J Zucman-Rossi - Journal of hepatology, 2012 - Elsevier

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Genome-wide association studies and genetic risk assessment of liver diseases

M Krawczyk, R Müllenbach, SN Weber... - Nature Reviews ..., 2010 - nature.com

... to clinically relevant liver disease; therefore, prediction of the most important consequences of  $\alpha 1$  ... diseases have enabled the identification of genes that have a small effect on the ... most of the heritable risk, gene  $\times$  gene interactions, transgenerational (epigenetic) effects as well ...

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... indicating variants at the HLA-DQ locus are associated with CHB independent of the effect of HLA ... As a result, the statistic power to detect SNPs with moderate effects (ie OR of 1.4 and risk allele ... P-values for each haplotype were given by the results of a score test, and OR and 95 ...

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H Sawai, N Nishida, H Mbarek, K Matsuda... - ... medical genetics, 2012 - biomedcentral.com

... and selected 45 SNPs for the replication study based on the results ( $P < 10$  ... One of the possible reasons could be the high complexity of multivariate interactions between the genomic ... HCC in people chronically infected with HBV, which illustrates the deleterious impact that even ...

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### Single nucleotide polymorphisms and risk of hepatocellular ...

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### <sup>[PDF]</sup> MDM2 SNP309 variation confers the susceptibility to ...

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Homozygous GG alleles might **interact** with Pro of P53 and thus confer the susceptibility to ... exposed to the **environmental risk factors** and ... Thus, the roles of **genetic variation** on can- ... MDM2 T309G polymorphism and **hepatocellular cancer** .... **China**. Li. 2013. 192 (170/22). 192 (170/22). Healthy controls (PB). 47.7/47.6.

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**Genetic** Polymorphism of the Kinesin-Like Protein **KIF1B** Gene and the **Risk** of **Hepatocellular** ... of the association **between** the **KIF1B** gene polymorphisms and HCC **risk** ... of the **KIF1B** gene significantly reduced the **risk** for HCC in **Chinese cohorts**