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Name of journal: *World Journal of Gastroenterology*

Manuscript NO: 37074

Manuscript Type: Original Article

Case Control Study

SNP-SNP interactions of DNA repair gene ERCC5 with metabolic gene GSTP1 in gastric cancer/atrophic gastritis risk modified by *H. pylori* infection in a Chinese population

Liang Sang, Zhi Lv, Li-Ping Sun, Qian Xu, Yuan Yuan

Abstract

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Relevance of DNA repair gene polymorphisms to gastric cancer risk ...

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作者：P Carrera-Lasfuentes - 2017 - 被引用次数：1

2017年3月16日 - Among them, Helicobacter pylori (H. pylori) infection has been identified as the single most common cause of GC [4]. ... Common single nucleotide polymorphisms (SNPs) in DNA repair genes have been identified as potential risk factors for a wide array of cancers, including lung [14], ovarian [15], prostate ...

SNP-SNP interactions of three new pri-miRNAs with the target gene ...

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作者：Q Xu - 2016 - 被引用次数：6 - 相关文章

2016年3月14日 - SNP-SNP interactions of three new pri-miRNAs with the target gene PGC and multidimensional analysis of H. pylori in the gastric cancer/atrophic gastritis ... A three-dimensional interaction analysis found miR-4795 rs1002765, PGC rs9471643, and H. pylori infection positively interacted to increase AG risk ...

Role of gene polymorphisms in gastric cancer and its precursor ...

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作者：MA Chiurillo - 2014 - 被引用次数：15 - 相关文章

2014年4月28日 - Moreover, Latin America is a region with a particular genetic background, high rates of Helicobacter pylori infection and lifestyles condition. .... corpus-predominant colonization by H. pylori, pangastritis and atrophic gastritis, which are considered precursors as well as risk factors for gastric cancer[98].

Nucleotide excision repair related gene polymorphisms and genetic ...

www.sciencedirect.com/science/article/pii/S0027510714000748 - 翻译此页

2014年4月24日 - Nucleotide excision repair related gene polymorphisms and genetic susceptibility, chemotherapeutic sensitivity and prognosis of gastric cancer. Jingwei Liu,; Caiyun He, ... A correlation between XPA rs1800975 A/G polymorphism and GC risk was only observed in Chinese populations. It is therefore ...

Ping Li's scientific contributions while working at Xiamen University ...

https://www.researchgate.net/scientific-contributions/84909909_Ping_Li - 翻译此页

Using a case-control study, we analyzed the genotypic distribution of TLR4 rs10983755 (-2081G/A) and rs11536878 in a Chinese population and investigated the effect of their interactions with Helicobacter pylori infection on susceptibility to gastric cancer (GC) and atrophic gastritis (AG). Methods: In this