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Association between interleukin-21 gene rs907715 polymorphism and gastric precancerous lesions in a Chinese population

Wang XQ *et al.* Gene polymorphism with gastric precancerous lesions

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Cited by: 14 Author: Daye Cheng, Yiwen Hao, Wenling Zhou, Y...

Publish Year: 2013 位置: 8600 Rockville Pike, Bethesda, MD

2012-7-13 · Positive association between Interleukin-8 -251A > T polymorphism and susceptibility to gastric carcinogenesis: a meta-analysis ... IL-8 gene, which is located on chromosome 4q12-21, ... The information on the association between IL-8-251 A > T polymorphism and gastric precancerous lesions



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Nov 12, 2014 · Interleukin (IL)-22 has been implicated in inflammation and tumorigenesis. To date, no studies have investigated the role of IL-22 polymorphism in the carcinogenesis of gastric cancer (GC). In this study, we aimed to investigate the association of IL-22 polymorphisms with the risk of GC in a Chinese population.

Cited by: 9

Author: Shan-yu Qin, Xian-wen Yang, Wei Luo, M...

Publish Year: 2015

## Association of interleukin 22 polymorphisms with gastric ...

[https://www.researchgate.net/publication/268228859\\_Association\\_of\\_interleukin\\_22...](https://www.researchgate.net/publication/268228859_Association_of_interleukin_22...)

The aim of this study was to investigate the association between the single-nucleotide polymorphisms (SNPs) of interleukin 22 (IL-22) gene and systemic lupus erythematosus (SLE) in ...

## 59067 - Gene ResultIL21 interleukin 21 [ (human)]

<https://www.ncbi.nlm.nih.gov/gene/59067>

Nov 05, 2019 · our findings suggest that a single-nucleotide polymorphism (rs2221903) and CC haplotype (rs2221903 and rs907715) of the IL-21 gene is associated with systemic lupus erythematosus in the Chinese population.

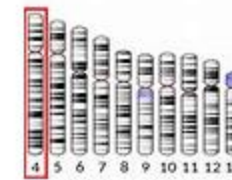
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An association between gastric cancer and the rs2294008 (C>T) polymorphism in the prostate stem cell antigen (PSCA) gene has been reported for several Asian populations.

## Interleukin 21

Protein

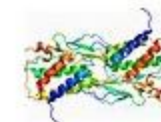


Interleukin 21 (IL-21) is a protein that in humans is encoded by the IL21 gene. Interleukin-21 is a cytokine that has potent regulatory effects on cells of the immune system, including natural killer (NK) cells and cytotoxic T cells that can destroy virally infected or cancerous cells. This cytokine induces cell division/proliferation in its target cells.

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