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Role of ATG16L, NOD2 and IL23R in Crohn's disease pathogenesis

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作者: SA Naser - 2012 - 被引用次数: 61 - 相关文章

2012年2月7日 - CD is a chronic inflammatory disease that **can** affect any portion of the digestive ... there are many theories about what causes CD and **ulcerative colitis** (UC). ... Genetic variations in the ATG16L, NOD2/CARD15 and **IL23R** genes have In **either** **SNP**, there were no correlations between phenotypes of CD ...

Genetics and pathogenesis of inflammatory bowel disease - NCBI

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作者: B Khor - 被引用次数: 888 - 相关文章

2011年6月15日 - **Ulcerative colitis** is characterized by inflammation that is limited to the colon: it (**SNPs**) **can** be associated with qualitative and quantitative changes. ... In the context of regulating immune responses, **IL23R** and NOD2 **can** encode Genes within several IBD-associated loci may **either** regulate ROS ...

Association of Single Nucleotide Polymorphisms of IL23R and IL17 ...

journals.plos.org/plosone/article?id=10.1371/journal.pone.0044380 ▾ [翻译此页](#)

作者: P Yu - 2012 - 被引用次数: 26 - 相关文章

2012年9月11日 - A novel association with **ulcerative colitis** susceptibility occurred in haplotypes ... of **IL23R** and IL17A gene **SNPs** with **ulcerative colitis** susceptibility in a ... Moreover, IL-23R was expressed on a variety of cells and **can** directly ...

PLOS ONE: Involvement of IL17A, IL17F and IL23R Polymorphisms in ...

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Name of Journal: *World Journal of Gastroenterology*

ESPS Manuscript NO: 30153

Manuscript Type: ORIGINAL ARTICLE

Basic Study

IL23R single nucleotide polymorphisms could be either beneficial or harmful in ulcerative colitis

Running title: Influence of *IL23R* on the phenotype of UC

Sarah Fischer, Erzsébet Kövesdi, Lili Magyar, Veronika Csöngéi, Kinga Hadzsiev, Béla

Meleg, Péter Hegyi, Patrícia Sarlós

Abstract

AIM

To investigate the association of seven single nucleotide polymorphisms (SNPs) of the *IL23R* gene with the clinical picture of ulcerative colitis (UC).

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Association of Single Nucleotide Polymorphisms of IL23R and IL17 ...

journals.plos.org/plosone/article?id=10.1371/journal.pone.0044380 - 翻译此页

作者: P Yu - 2012 - 被引用次数: 26 - 相关文章

2012年9月11日 - A novel association with ulcerative colitis susceptibility occurred in ... multiple single nucleotide polymorphisms (SNPs) in the IL23R gene region ... Moreover, IL-23R was expressed on a variety of cells and can directly activate ...

Role of ATG16L, NOD2 and IL23R in Crohn's disease pathogenesis

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作者: SA Naser - 2012 - 被引用次数: 63 - 相关文章

2012年2月7日 - CD is a chronic inflammatory disease that can affect any portion of ... there are many theories about what causes CD and ulcerative colitis (UC). ... In a healthy person, the immune system defends the body against harmful microbes that ... 19 779 non-synonymous single nucleotide polymorphisms (SNPs), ...

Interleukin-23 receptor single nucleotide polymorphisms in ulcerative ...

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作者: DN Ebrahimi - 2014 - 被引用次数: 7 - 相关文章

2014年1月28日 - Interleukin-23 receptor single nucleotide polymorphisms in ulcerative colitis. ... regarding the disease-modifying effects of IL23R variants in UC.

Association of Single Nucleotide Polymorphisms of IL23R and ... - NCBI

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作者: P Yu - 2012 - 被引用次数: 26 - 相关文章

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Association of Single Nucleotide Polymorphisms of IL23R and IL17 ...

journals.plos.org/plosone/article?id=10.1371/journal.pone.0044380 - 翻译此页

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2012年9月11日 - A novel association with **ulcerative colitis** susceptibility occurred in ... multiple **single nucleotide polymorphisms** (SNPs) in the **IL23R** gene region ... Moreover, IL-23R was expressed on a variety of cells and **can** directly activate ...

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Association of Single Nucleotide Polymorphisms of IL23R and ... - NCBI

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