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### Genetic factors for functional dyspepsia

[www.ncbi.nlm.nih.gov/pubmed/21443717](http://www.ncbi.nlm.nih.gov/pubmed/21443717) - [翻译此页](#)

作者: T Oshima - 2011 - 被引用次数: 21 - [相关文章](#)

BACKGROUND: Although familial clustering of functional dyspepsia (FD) has ...

Association of serotonin transporter promoter (SERT-P) gene polymorphism and ...

### Genetic polymorphisms of molecules associated with ...

[www.ncbi.nlm.nih.gov/pubmed/17912466](http://www.ncbi.nlm.nih.gov/pubmed/17912466) - [翻译此页](#)

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Genetic polymorphisms of molecules associated with inflammation and immune response in Japanese subjects with functional dyspepsia. Arisawa T(1), Tahara ...

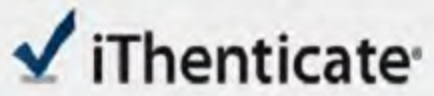
### Genetic polymorphisms of cyclooxygenase-1 (COX-1) are ...

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作者: T Arisawa - 2008 - 被引用次数: 21 - [相关文章](#)

Genetic polymorphisms of cyclooxygenase-1 (COX-1) are associated with functional dyspepsia in Japanese women. Arisawa T(1), Tahara T, Shibata T, ...

### Genetic polymorphisms of SCN10A are associated with



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Gene polymorphisms associated with functional dyspepsia

Anastasia Kourikou, George P Karamanolis, George D Dimitriadis, Konstantinos Triantafyllou

Abstract

Functional dyspepsia (FD) is a constellation of functional upper abdominal

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**G-protein  $\beta 3$  subunit 825 CC genotype is associated with unexplained (functional) dyspepsia**[G Holtmann](#), W Siffert, S Haag, N Mueller, M Langkafel... - Gastroenterology, 2004 - Elsevier

... DNA was isolated from buccal swabs and genotyping of the C825T polymorphisms was performed ...

dyspepsia has been reported13 and twin studies support an underlying genetic predisposition

in ... the TC or TT genotype is associated with alternative splicing of the gene and the ...

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T Arisawa, T Tahara, T Shibata... - International ..., 2007 - spandidos-publications.com

Abstract Inflammatory changes in the gastric mucosa are commonly observed in Japanese

patients with functional dyspepsia (FD). However, detailed data regarding the relationship

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T Arisawa, T Tahara, T Shibata... - Journal of Women's ..., 2008 - online.liebertpub.com

ABSTRACT Background: Prostaglandins (PGs), catalyzed from arachidonic acid by

cyclooxygenase (COX), are involved in a variety of physiological processes in the stomach.

COX-1 has been regarded as a constitutively expressed enzyme that generates ...

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CE Camilleri, PJ Carlson, M Camilleri... - The American journal of ..., 2006 - nature.com

... It is conceivable that polymorphisms of the genes encoding for these receptors may result in loss

of ... We have developed or optimized the following assays for genetic variation. ... 5-HT 1A (Genbank

[nature.com 中的 \[HTML\]](#)

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[www.ncbi.nlm.nih.gov/pubmed/22618805](http://www.ncbi.nlm.nih.gov/pubmed/22618805) ▾ 翻译此页

作者 : T Arisawa - 2013 - 被引用次数 : 9 - 相关文章

2012年5月23日 - Genetic polymorphisms of SCN10A are associated with functional dyspepsia in Japanese subjects. Arisawa T(1), Tahara T, Shiroeda H, Minato ...

### Genetic polymorphisms of molecules associated with ...

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