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EM El-Omar, CS Rabkin, MD Gammon... - ..., 2003 - gastrojournal.org

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[HTML] gastrojournal.org

Interleukin-1 polymorphisms associated with increased risk of gastric cancer

EM El-Omar, M Carrington, WH Chow, KEL McColl... - Nature, 2000 - nature.com

... at least two susceptibility loci in the IL-1 gene cluster for gastric cancer and its precursors ... host genetic constitution acting epistatically, as well as by dietary and other factors in the environment ... IL-1B - 31T/IL-1RN*2 constitutes a pro-inflammatory haplotype that is in strong linkage ...

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[PDF] unl.edu

Helicobacter pylori and gastrointestinal tract adenocarcinomas

RM Peek Jr, MJ Blaser - Nature Reviews Cancer, 2002 - nature.com

... powerful inhibitor of acid secretion known, is profoundly pro-inflammatory, and is upregulated by H. pylori, this cytokine probably has a pivotal role ... Polymorphisms in the gene that encode it have been associated with an increased risk of gastric cancer and its precursors 91 ...

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[PDF] semanticscholar.org

Helicobacter pylori virulence factors in gastric carcinogenesis

S Wen, SF Moss - Cancer letters, 2009 - cancerletters.info

... The genomic diversity of H. pylori parallels that of its host species, consistent with colonization of ... following criteria should be met (1) the H. pylori determinant should have a disease or ... to gastric virulence factors include the cag pathogenicity ...

[HTML] nih.gov

Name of Journal: *World Journal of Clinical Oncology*

Manuscript NO: 39596

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Role of polymorphisms in genes that encode cytokines and *Helicobacter pylori* virulence factors in gastric carcinogenesis

Breno Bittencourt de Brito, Filipe Antônio França da Silva, Fabrício Freire de Melo

Abstract

The *Helicobacter pylori* (*H. pylori*) infection is a determinant factor in gastric cancer (GC) development. However, the infection outcomes are variable and depend on both host and bacterial characteristics. Some host cytokines such as

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... pylori virulence factors in gastric carcinogenesis - Wen - 被引用次数: 204

The interaction of host genetic factors and Helicobacter pylori infection.

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作者: T Ando - 2007 - 被引用次数: 34 - 相关文章

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Helicobacter pylori virulence factors in gastric carcinogenesis

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作者: S Wen - 2009 - 被引用次数: 204 - 相关文章

2008年12月25日 - Keywords: Gastric cancer, H. pylori, virulence factors, CagA, VacA ... host genetic predisposition (especially certain cytokine polymorphisms [6]), H. pylori CagL, another product of a cag PAI protein-encoded gene, utilizes host an oncogenic role for CagA translocation in gastric carcinogenesis, but their ...

Synergistic Effect of Helicobacter pylori Virulence Factors and ...

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作者: R Rad - 2003 - 被引用次数: 213 - 相关文章

Polymorphisms of the IL-1 β and IL-1RN genes (which encode interleukin ... was to define the role of H. pylori virulence factors and host IL-1 polymorphisms for the factors act in a synergistic manner



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... functional consequences of alternative promoter use in ... - Davuluri - 被引用次数 : 240

Global profiling of alternative RNA splicing events provides insights ...

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作者 : MP Tremblay - 2016 - 被引用次数 : 2 - 相关文章

2016年8月26日 - Other examples of aberrantly-spliced genes detected in HCC include the ... These examples illustrate the oncogenic potential of aberrantly spliced isoforms in HCC tissues. ... more than 2500 genes such as transcription factors, tumor suppressor genes, Expression levels and AS of RNA splicing factors.

From General Aberrant Alternative Splicing in Cancers and Its ...

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作者 : N Tian - 2017 - 被引用次数 : 4 - 相关文章

2017年3月2日 - Keywords: alternative splicing, DMTF1, tumorigenesis, cancer therapy ... Aberrant alternative RNA splicing produces ncRNA or protein molecules with distinct Consistently, promoter analyses demonstrated that the expression of As a transcription factor, DMTF1 has been indicated to regulate multiple ...

[Full text] Abnormalities in alternative splicing of angiogenesis-related ...

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2017年3月30日 - This aberrant splicing leads to abnormal production of protein and is caused ... The presence of these isoforms directly affects alternative RNA The transcription factor MAF is also repressed by miR-K12-6 and ... HIF-1 α is overexpressed in hepatocellular carcinoma, leading to increased VEGF expression ...

Aberrant and Alternative Splicing in Cancer | Cancer Research

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作者 : JP Venables - 2004 - 被引用次数 : 582 - 相关文章

Splice Site Mutations Can Cause Aberrant Splicing and Cancer Androgen receptor is a transcription factor with an in-frame alternative splice lacking ... Global gene expression changes are induced in cancer by hypomethylation of ... one variant that is up-regulated in cancer: in 28 of 46 hepatocellular