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TERT polymorphisms modify the risk of acute lymphoblastic leukemia in Chinese children

X Sheng, N Tong, G Tao, D Luo, M Wang... - ..., 2012 - Oxford Univ Press

... So, this polymorphism may influence the telomere function and play an important role in the development of ALL. ... Thus, the exact molecular mechanisms of rs2736100 for telomerase activity and telomere regulation require further investigation. ...

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Telomere length, telomere - related genes, and breast cancer risk: The breast cancer health disparities study

AJ Pellatt, RK Wolff, G Torres - Mejia... - ... and Cancer, 2013 - Wiley Online Library

... studies have begun to examine the effects of single nucleotide polymorphisms (SNPs) in ... postmenopausal women (OR 1.86, 95% CI 1.27, 2.74) and TERT rs2736100 was associated ... Table 4. Associations Between Telomere-Associated SNPs for All Breast Cancers Combined ...

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Variation at the TERT locus and predisposition for cancer

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AM Dudek, AJ Grotenhuis, SH Vermeulen... - International journal of ..., 2013 - mdpi.com

... Understanding the functional consequences of these single nucleotide polymorphisms (SNPs) will help in ... Additionally, SNPs in one of the identified risk regions influenced TERT mRNA expression in ... at the 8q24 and miR-612 at the 11q13.3 regions influence the biogenesis of ...

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Genetic polymorphisms of TERT and CLPTM1L, cooking oil fume exposure, and risk of lung cancer: a case-control study in a Chinese non-smoking female population

Z Yin, Z Cui, Y Ren, H Zhang, Y Yan, Y Zhao, R Ma... - Medical Oncology, 2014 - Springer

... that cooking oil fume condensates can induce DNA damages and influence DNA integrality ... The present study indicates that TERT polymorphism (rs2736100) might be a genetic susceptibility ... hTERT gene amplification and clinical significance in pleural effusions of patients with ...

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Name of journal: *World Journal of Gastroenterology*

ESPS Manuscript NO: 17870

Columns: ORIGINAL ARTICLE

Basic Study

Influence of the *hTERT* rs2736100 polymorphism on telomere length in gastric cancer

Choi BJ *et al.* *hTERT* polymorphism and telomere length

Byung Joon Choi, Jung Hwan Yoon, Olga Kim, Won Suk Choi, Suk Woo Nam, Jung Young Lee, Won Sang Park

Byung Joon Choi, Department of Pediatrics, College of Medicine, The Catholic University of Korea, Seoul 137-701, South Korea

Jung Hwan Yoon, Olga Kim, Won Suk Choi, Suk Woo Nam, Jung Young Lee, Won Sang Park, Department of Pathology, College of Medicine, The Catholic University of

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☒ 包括专利☒ 包含引用☐ 创建快讯您是不是要找: Influence of the hTERT **rs 2736100** polymorphism on telomere length in gastric cancerTERT **polymorphisms** modify the risk of acute lymphoblastic leukemia in Chinese children

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X Sheng, N Tong, G Tao, D Luo, M Wang... - ..., 2012 - Oxford Univ Press

... So, this **polymorphism** may **influence** the **telomere** function and play an important role in the development of ALL. ... Thus, the exact molecular mechanisms of **rs2736100** for telomerase activity and **telomere** regulation require further investigation. ...

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... studies have begun to examine the effects of single nucleotide **polymorphisms** (SNPs) in ... postmenopausal women (OR 1.86, 95% CI 1.27, 2.74) and TERT **rs2736100** was associated ...

Table 4. Associations Between Telomere-Associated SNPs for All Breast Cancers Combined ...

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DM Baird - Expert reviews in molecular medicine, 2010 - Cambridge Univ Press

... of between 80–90% (Refs 84, 85), or 36% if shared environmental **influences** are taken into ... 86), and a genome-wide association study identified single-nucleotide **polymorphism** (SNP) variants at ... has not been established, but they could include loci that may **influence** levels of ...

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[PDF] hTERT promoter **polymorphism**, -1327C> T, is associated with the risk of epithelial cancer biomedcentral.com 中的 [PDF]

T Iizuka, M Sawabe, K Takubo, M Liu, Y Homma... - ..., 2013 - biomedcentral.com

... 1994), raising the possibility that genetic polymor- phisms **influence** cancer susceptibility through ... These findings are consistent with the hypothesis that hTERT **polymorphisms** can affect ... Most previous studies on the association between hTERT **polymorphism** and cancer risk ...

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Genetic **polymorphisms** of TERT and CLPTM1L, cooking oil fume exposure, and risk of lung cancer: a case-control study in a Chinese non-smoking female population

Z Yin, Z Cui, Y Ren, H Zhang, Y Yan, Y Zhao, R Ma... - Medical Oncology, 2014 - Springer

... that cooking oil fume condensates can induce DNA damages and **influence** DNA integrity ... The present study indicates that TERT **polymorphism** (**rs2736100**) might be a genetic susceptibility ...

hTERT gene amplification and clinical significance in pleural effusions of patients with ...

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TERT telomerase reverse transcriptase [(human)]

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The telomerase activity and **telomere length** can be used as a diagnostic as well as a ... TERT **polymorphism** (rs2736100) might be a genetic susceptibility factor for lung ... Telomerase exerts telomere-independent **effects** on pulmonary artery ... Telomerase and **hTERT** may have roles in **gastric cancer**; Testing of TERT ...

TERT polymorphisms rs2853669, rs2736100, rs7726159 ...

www.smartscitech.com/index.php/TT/article/view/736 ▾ [翻译此页](#)作者 : A Shadrina - 2015 - [相关文章](#)

Our results provide evidence that tested **polymorphisms** do not **influence** the risk of ... **Telomere length**, telomere-related genes, and breast **cancer** risk: the breast **cancer** health disparities study. ... Maser **RS**, DePinho RA. Ets2 binding site single nucleotide **polymorphism** at the **hTERT** gene promoter--**effect** on telomerase ...
缺少字词 : gastric

SpringerPlus | Full text | hTERT promoter polymorphism ...

www.springerplus.com/content/2/1/249 ▾ [翻译此页](#)作者 : T Iizuka - 2013 - [被引用次数 : 4](#) - [相关文章](#)

2013年5月31日 - The data suggest that the **hTERT** promoter **polymorphism**, ... 1994), raising the possibility that genetic **polymorphisms influence** cancer susceptibility through telomere ... Because changes in **telomere length** can affect cancer susceptibility ... The malignancies included **gastric cancer** (177 cases), lung cancer ...

The TERT rs2736100 Polymorphism and Cancer Risk: A ...

www.biomedcentral.com/1471-2407/12/7 ▾ [翻译此页](#)作者 : P Zou - 2012 - [被引用次数 : 7](#) - [相关文章](#)

2012年1月5日 - The **length** of **telomere** repeats as well as the integrity of