



Association between polymorphisms of APE1 and OGG1 and risk of col



网页

图片

新闻

购物

视频

更多

搜索工具

找到约 2,150 条结果 (用时 0.51 秒)

Google 学术: Association between polymorphisms of APE1 and OGG1 and risk of colorectal cancer in Taiwan

Genetic polymorphisms in the base excision repair ... - Hung - 被引用次数: 461

Polymorphisms in DNA repair genes and associations ... - Goode - 被引用次数: 1099

... polymorphisms with colorectal cancer risk in a Turkish ... - Canbay - 被引用次数: 47

OASIS Abstract Management

www.abstractsonline.com/.../ViewAbstract.aspx?... 翻译此页

2013年4月8日 - Presentation Title: Association between polymorphisms of APE1 and OGG1 genes and risk of colorectal cancer in Taiwan. Presentation Time ...

Abstract 1335: Association between polymorphisms of APE1 ...

www.researchgate.net/.../276470063_Abstract_1335_Associatio... 翻译此页

Publication » Abstract 1335: Association between polymorphisms of APE1 and OGG1 genes and risk of colorectal cancer in Taiwan..

Abstract 1335: Association between polymorphisms of APE1 ...

cancerres.aacrjournals.org/content/73/8.../1335.short 翻译此页

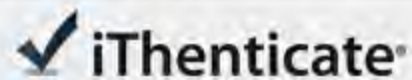
作者: CC Yeh - 2013

2013年4月15日 - Abstract 1335: Association between polymorphisms of APE1 and OGG1 genes and risk of colorectal cancer in Taiwan. Chih-Ching Yeh ...

Polymorphisms in DNA Repair Genes and Associations with ...

cebp.aacrjournals.org/content/11/12/1513.abstract 翻译此页

作者: EL Goode - 2002 - 被引用次数: 1099 - 相关文章



21218-Review-check.docx

Quotes Excluded
Bibliography Excluded10%
SIMILARName of Journal: *World Journal of Gastroenterology*

ESPS Manuscript NO: 21218

Manuscript Type: ORIGINAL ARTICLE

Case Control Study

Association between polymorphisms of *APE1* and *OGG1* and risk of colorectal cancer in Taiwan

Lai CY *et al.* *APE1*, *OGG1* polymorphisms and CRC risk

Ching-Yu Lai, Ling-Ling Hsieh, Reiping Tang, Regina M Santella, Chung Rong

Chang-Chieh, Chih-Ching Yeh

Abstract

Match Overview

1	CrossCheck 122 words Yeh, Chih-Ching. "Vegetable/fruit, smoking, glutathione... S-transferase polymorphisms and risk for colorectal can	2%
2	Internet 65 words crawled on 30-Oct-2015 www.ncbi.nlm.nih.gov	1%
3	Internet 37 words crawled on 31-Mar-2014 www.biomedcentral.com	1%
4	CrossCheck 35 words Kiyohara, Chikako, Koichi Takayama, and Yoichi Naka... shi. "Lung Cancer Susceptibility and hOGG1 Ser326Cys	1%
5	CrossCheck 34 words M. W. Huff. "Polygenic determinants of severe hypertrigly... ceridemia", Human Molecular Genetics, 06/16/2008	1%
6	CrossCheck 29 words Ying Zhang. "Association of OGG1 Ser326Cys polymor... hism with colorectal cancer risk: a meta-analysis", Intern	<1%
7	CrossCheck 27 words Karahalil, B., V. Bohr, and D. Wilson. "Impact of DNA po... morphisms in key DNA base excision repair proteins on	<1%

[全部](#)[图片](#)[新闻](#)[视频](#)[购物](#)[更多 ▾](#)[搜索工具](#)

找到约 1,810 条结果 (用时 0.76 秒)

Google 学术: Association between polymorphisms of APE1 and OGG1 and risk of colorectal cancer in Taiwan

Genetic polymorphisms in the base excision repair ... - Hung - 被引用次数: 475

Polymorphisms in DNA repair genes and associations ... - Goode - 被引用次数: 1138

... polymorphisms with colorectal cancer risk in a Turkish ... - Canbay - 被引用次数: 51

小提示: 仅限搜索简体中文结果。您可以在[设置](#)中指定搜索语言

Abstract 1335: Association between polymorphisms of APE1 ...

www.researchgate.net/.../276470063_Abstract_1335_Associatio... - [翻译此页](#)

Publication » Abstract 1335: Association between polymorphisms of APE1 and OGG1 genes and risk of colorectal cancer in Taiwan..

Abstract 2784: Association between polymorphisms in ...

www.researchgate.net/.../273658412_Abstract_2784_Associatio... - [翻译此页](#)

Abstract 2784: Association between polymorphisms in angiogenesis-related genes and risk ... of APE1 and OGG1 genes and risk of colorectal cancer in Taiwan.

Abstract 1335: Association between polymorphisms of APE1 ...

cancerres.aacrjournals.org/content/73/8.../1335.short - [翻译此页](#)

作者: CC Yeh - 2013

2013年4月15日 - Abstract 1335: Association between polymorphisms of APE1 and OGG1 genes and risk of colorectal cancer in Taiwan. Chih-Ching Yeh ...

[全部](#) [图片](#) [新闻](#) [视频](#) [地图](#) [更多 ▾](#) [搜索工具](#)

找到约 1,910 条结果 (用时 0.70 秒)

Google 学术 : Association between polymorphisms of APE1 and OGG1 and risk of colorectal cancer in Taiwan

Genetic polymorphisms in the base excision repair ... - Hung - 被引用次数 : 475

Polymorphisms in DNA repair genes and associations ... - Goode - 被引用次数 : 1142

... polymorphisms with colorectal cancer risk in a Turkish ... - Canbay - 被引用次数 : 51

Abstract 1335: Association between polymorphisms of APE1 ...
www.researchgate.net/.../276470063_Abstract_1335_Associatio... - 翻译此页
Publication » Abstract 1335: Association between polymorphisms of APE1 and OGG1 genes and risk of colorectal cancer in Taiwan..

Abstract 1335: Association between polymorphisms of APE1 ...
cancerres.aacrjournals.org/content/73/8.../1335.short - 翻译此页
作者 : CC Yeh - 2013
2013年4月15日 - Abstract 1335: Association between polymorphisms of APE1 and OGG1 genes and risk of colorectal cancer in Taiwan. Chih-Ching Yeh ...

Polymorphisms in DNA Repair Genes and Associations with ...
cebp.aacrjournals.org/content/11/12/1513.abstract ▾ 翻译此页
作者 : EL Goode - 2002 - 被引用次数 : 1141 - 相关文章
Thirty studies of polymorphisms in OGG1, XRCC1, ERCC1, XPC, XPD, XPF, BRCA2, and ... Association between DNA repair gene polymorphisms and risk of glioma: A
Polymorphisms with Colorectal Cancer Susceptibility in Central Taiwan ...
Polymorphisms of DNA Repair Genes (XRCC1, XRCC3, XPD, XPG, APE1, ...