

文章

我的图书馆

时间不限

2015以来

2014以来

2011以来

自定义范围...

按相关性排序

按日期排序

搜索所有网页

中文网页

英语网页

 包括专利 包含引用 创建快讯**Hepatocellular carcinoma pathogenesis: from genes to environment**

PA Farazi, RA DePinho - Nature Reviews Cancer, 2006 - nature.com

... analyses of human HCCs for oval-cell markers, comparison of their gene-expression patterns ... a crucial role in promoting or suppressing the effect of cancer-relevant genetic alterations, and ... mice that express oncogenes (or lack the expression of tumour-suppressor genes) in the ...

被引用次数: 1109 相关文章 所有 9 个版本 引用 保存

epa.gov 中的 [HTML]

[HTML] Tumor initiation and progression in hepatocellular carcinoma: risk factors, classification, and therapeutic targets

T Severi, H van Malenstein, C Verslype... - Acta Pharmacologica ..., 2010 - nature.com

... is a multistep process in which a number of mutational genetic alterations accumulate ... Using computational methods we identified 7 genes, out of 3592 differentially expressed under chronic ... Mutations in the hepatitis C virus core gene are associated with advanced liver disease ...

被引用次数: 88 相关文章 所有 10 个版本 引用 保存

nature.com 中的 [HTML]

The fundamental role of epigenetic events in cancer

PA Jones, SB Baylin - Nature reviews genetics, 2002 - nature.com

... This type of cellular diversity is unlikely to be mediated by permanent genetic mutations. ... Many of these will be uncovered by the application of candidate-gene approaches and genome ... coupled to informatic approaches are likely to speed the identification of new genes that are ...

被引用次数: 4518 相关文章 所有 12 个版本 引用 保存

fundacion-barcelo.com.ar 中的 [PDF]

The age of cancer

RA DePinho - Nature, 2000 - nature.com

... | Article | PubMed | ISI | ChemPort |; Lengauer, C., Kinzler, KW & Vogelstein, B. Genetic instability in ... PubMed | ISI | ChemPort |; Gray, JW & Collins, C. Genome changes and gene expression in ... ISI | ChemPort |; Weinberg, R. The cat and mouse games that genes, viruses, and ...

被引用次数: 750 相关文章 所有 7 个版本 引用 保存

nature.com 中的 [HTML]

Epigenetics in cancer

S Sharma, TK Kelly, PA Jones - Carcinogenesis, 2010 - Oxford Univ Press

... initiative to understand the role of epigenetics in the initiation and propagation of cancer (7). The fact that epigenetic aberrations, unlike genetic mutations, are ... CpG islands are preferentially located at the 5' end of genes and occupy ~60% of human gene promoters (17 ...

被引用次数: 836 相关文章 所有 15 个版本 引用 保存

oxfordjournals.org 中的 [HTML]

Name of Journal: *World Journal of Gastroenterology*

ESPS Manuscript NO: 17789

Manuscript Type: TOPIC HIGHLIGHTS

2015 Advances in Hepatocellular Carcinoma

Genetic and epigenetic aspects of initiation and progression of hepatocellular carcinoma

Kanda M *et al.* Novel genetic and epigenetic alteration of HCC

Mitsuro Kanda, Hiroyuki Sugimoto, Yasuhiro Kodera

Mitsuro Kanda, ⁴Hiroyuki Sugimoto, Yasuhiro Kodera, Department of Gastroenterological

Surgery (Surgery II), Nagoya University Graduate School of Medicine, Nagoya 466-8550,

Match Overview

| | | |
|---|---|-----|
| 1 | Internet 140 words crawled on 14-Apr-2010 www.eymj.org | 1% |
| 2 | CrossCheck 99 words Hashimoto, Ryoji, Mitsuro Kanda, Hideki Takami, Dai Shimizu, Hisaharu Oya, Soki Hibino, Yukiyasu Okamura, Su | 1% |
| 3 | CrossCheck 87 words Pogribny, Igor P., and Ivan Rusyn. "Role of epigenetic alterations in the development and progression of human | 1% |
| 4 | CrossCheck 51 words Kanda, Mitsuro. "Downregulation of DENND2D by promoter hypermethylation is associated with early recurren | <1% |
| 5 | Internet 46 words crawled on 09-Jan-2011 lib.bioinfo.pl | <1% |
| 6 | CrossCheck 46 words Minguez, Beatriz, and Anja Lachenmayer. "Diagnostic and Prognostic Molecular Markers in Hepatocellular Carci | <1% |
| 7 | Internet 45 words crawled on 15-Mar-2015 www.jeccr.com | <1% |
| 8 | CrossCheck 41 words Li, Weiwei, Ying Liang, Biwei Yang, Huichuan Sun, and Weizhong Wu. "Downregulation of ARNT2 promotes tum | <1% |
| 9 | CrossCheck 39 words Iris Tischoff. "Role of epigenetic alterations in cholangioma", <i>Journal of Hepato-Biliary-Pancreatic Surgery</i> , | <1% |

学术搜索

找到约 21,000 条结果 (用时0.11秒)

文章

我的图书馆

时间不限

2015以来

2014以来

2011以来

自定义范围...

按相关性排序

按日期排序

搜索所有网页

中文网页

英语网页

 包括专利 包含引用 创建快讯**Hepatocellular carcinoma pathogenesis: from genes to environment**

PA Farazi, RA DePinho - Nature Reviews Cancer, 2006 - nature.com

... analyses of human HCCs for oval-cell markers, comparison of their gene-expression patterns ... a crucial role in promoting or suppressing the effect of cancer-relevant genetic alterations, and ... mice that express oncogenes (or lack the expression of tumour-suppressor genes) in the ...

被引用次数: 1171 相关文章 所有 7 个版本 引用 保存

nature.com 中的 [HTML]

Tumor initiation and progression in hepatocellular carcinoma: risk factors, classification, and therapeutic targets

T Severi, H van Malenstein, C Verslype... - Acta Pharmacologica ..., 2010 - nature.com

... is a multistep process in which a number of mutational genetic alterations accumulate ... Using computational methods we identified 7 genes, out of 3592 differentially expressed under chronic ... Mutations in the hepatitis C virus core gene are associated with advanced liver disease ...

被引用次数: 100 相关文章 所有 9 个版本 引用 保存

nature.com 中的 [HTML]

The fundamental role of epigenetic events in cancer

PA Jones, SB Baylin - Nature reviews genetics, 2002 - nature.com

... This type of cellular diversity is unlikely to be mediated by permanent genetic mutations. ... Many of these will be uncovered by the application of candidate-gene approaches and genome ... coupled to informatic approaches are likely to speed the identification of new genes that are ...

被引用次数: 4624 相关文章 所有 14 个版本 引用 保存

nature.com 中的 [HTML]

The age of cancer

RA DePinho - Nature, 2000 - nature.com

... | Article | PubMed | ISI | ChemPort |; Lengauer, C., Kinzler, KW & Vogelstein, B. Genetic instability in ... PubMed | ISI | ChemPort |; Gray, JW & Collins, C. Genome changes and gene expression in ... ISI | ChemPort |; Weinberg, R. The cat and mouse games that genes, viruses, and ...

被引用次数: 775 相关文章 所有 8 个版本 引用 保存

nature.com 中的 [HTML]

Stromal fibroblasts in cancer initiation and progression

NA Bhowmick, EG Neilson, HL Moses - Nature, 2004 - nature.com

... with irradiated fibroblasts were already fully transformed into carcinomas 25, or had known p53 gene mutations 24. ... Lengauer, C., Kinzler, KW & Vogelstein, B. Genetic instabilities in human cancers. ... | PubMed | ChemPort |; Vogelstein, B. & Kinzler, KW Cancer genes and the ...

被引用次数: 1447 相关文章 所有 10 个版本 引用 保存

nature.com 中的 [HTML]

Epigenetics in cancer

S Sharma, TK Kelly, PA Jones - Carcinogenesis, 2010 - Oxford Univ Press

oxfordjournals.org 中的 [HTML]

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

找到约 417,000 条结果 (用时 0.60 秒)

Google 学术 : Genetic and epigenetic aspects of initiation and progression of hepatocellular carcinoma

Hepatocellular carcinoma pathogenesis: from genes to ... - Farazi - 被引用次数 : 1182

... initiation and progression in hepatocellular carcinoma: ... - Severi - 被引用次数 : 102

The fundamental role of epigenetic events in cancer - Jones - 被引用次数 : 4653

The genetic and epigenetic alterations in human ...

www.ncbi.nlm.nih.gov > ... > PubMed Central (PMC) [翻译此页](#)

作者 : M Liu - 2014 - 被引用次数 : 8 - 相关文章

2014年6月11日 - Hepatocellular carcinoma (HCC) is one of the most frequent human ... underlied molecular mechanisms of cancer initiation and progression.

Alterations of epigenetics and microRNA in hepatocellular ...

onlinelibrary.wiley.com/doi/10.1111/hepr.12147/pdf - [翻译此页](#)

作者 : Y Saito - 2014 - 被引用次数 : 18 - 相关文章

gression of hepatocellular carcinoma (HCC). Epigenetic silenc- ... genes and play critical roles in the initiation and pro- gression of ... and interferon treatment.27 Clinical aspects of HCC ... during malignant progression of HCC,28,29 and it has.

The genetic and epigenetic alterations in human ...

www.researchgate.net/.../263056387_The_genetic_and_epigen... - [翻译此页](#)

The genetic and epigenetic alterations in human hepatocellular carcinoma: a recent update on ... molecular mechanisms of cancer initiation and progression.

From hepatitis to hepatocellular carcinoma: a proposed ...