





Up-regulation of nemo-like kinase is an independent prognostic factor in



网页

新闻

图片

视频

更多

搜索工具

找到约 12,200 条结果 (用时 0.77 秒)

## Google 学术: Up-regulation of nemo-like kinase is an independent prognostic factor in colorectal cancer

... in the  $\beta$ -catenin-independent pathway of Wnt ... - Kikuchi - 被引用次数: 82

... ) cosegregate in late-stage clinical colon cancer - Ougolkov - 被引用次数: 133

WNT/PCP signaling pathway and human cancer ( ... - Katoh - 被引用次数: 273

## Nemo-like kinase expression predicts poor survival in ...

[www.spandidos-publications.com/mmr/11/2/1181](http://www.spandidos-publications.com/mmr/11/2/1181) - 翻译此页

作者: J Chen - 2015 - 相关文章

2014年11月3日 - Colorectal cancer (CRC) is a prevalent type of cancer, which has a high mortality rate worldwide (1). ... of the extracellular-signal regulated kinase/mitogen-activated protein ... The follow-up of CRC patients post-surgery was performed .... expression remained a significant independent prognostic factor for ...

## mirld Cancer Profile PubMed Article hsa-let-7a breast ...

[mircancer.ecu.edu/downloads/mirCancerSeptember2014.txt](http://mircancer.ecu.edu/downloads/mirCancerSeptember2014.txt) - 翻译此页

... status in colorectal adenocarcinoma. hsa-let-7a colorectal cancer up Circulating ... gastric cancer down Lentiviral vector-mediated upregulation of let-7a inhibits .... by directly targeting nemo-like kinase in liver cancer. hsa-mir-101 lung cancer .... independent prognostic factor in patients with colorectal cancer. hsa-mir-124 ...

## Molecular Cancer | Full text | MicroRNA-181a promotes ...

[www.molecular-cancer.com/content/13/1/86](http://www.molecular-cancer.com/content/13/1/86) - 翻译此页

作者: D Ji - 2014 - 被引用次数: 5 - 相关文章

2014年4月23日 - Colorectal cancer tissues from patients with or without liver ... miR-181a was most significantly up-regulated in cancerous tissues with liver ... stage, distant



## 学术搜索

找到约 119 条结果 (用时0.07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

[HTML] Tumor formation due to abnormalities in the  $\beta$ -catenin-independent pathway of Wnt signaling wiley.com 中的 [HTML]

A Kikuchi, H Yamamoto - Cancer science, 2008 - Wiley Online Library

... Wnt5a has been reported to inhibit the transcriptional activity of Tcf/Lef by activating nemo-like kinase (NLK) through CamKII and TAK1 (Fig. ... Wnt and calcium signaling:  $\beta$ -catenin-independent pathways. Cell Calcium 2005; 38: 439-336. ... by activating Rho-associated kinase. ...

被引用次数: 82 相关文章 所有 5 个版本 引用 保存

Oncogenic  $\beta$ -catenin and MMP-7 (matrilysin) cosegregate in late-stage clinical colon cancer kanazawa-u.ac.jp 中的 [PDF]

AV Ougolkov, K Yamashita, M Mai, T Minamoto - Gastroenterology, 2002 - Elsevier

... as represented by its NAinv pattern of expression, may be an independent and reliable ... 9 Physiologically, APC, axin, and glycogen synthase kinase  $3\beta$  (GSK3 $\beta$ ) form a complex with  $\beta$ . Each sample was analyzed independently from DNA amplification to RFLP analysis at least ...

被引用次数: 133 相关文章 所有 7 个版本 引用 保存

WNT/PCP signaling pathway and human cancer (review)

M Katoh - Oncology reports, 2005 - spandidos-publications.com

... T and Katoh M: Expression and regulation of WNT5A and WNT5B in human cancer: up-regulation of WNT5A ... Erikson RL: Nik is a murine protein kinase related to Erk/MAP kinases and localized ... Smit L, Baas A, Kuipers J, et al: Wnt activates the Tak1/Nemo-like kinase pathway, ...

被引用次数: 273 相关文章 所有 8 个版本 引用 保存

[HTML] Identification of microRNA-181 by genome-wide screening as a critical player in EpCAM-positive hepatic cancer stem cells wiley.com 中的 [HTML]

J Ji, T Yamashita, A Budhu, M Forgues, HL Jia... - ..., 2009 - Wiley Online Library

... miRNA, microRNA; mRNA, messenger RNA; RC, regular culture; NLK, nemo-like kinase; RT-PCR ... that these six miR-181s were encoded in three independent transcripts located ... whereas inactivation of endogenous miR-181 would lead to up-regulation of differentiation markers. ...

被引用次数: 303 相关文章 所有 8 个版本 引用 保存

The significance of the Wnt pathway in the pathology of human cancers

RZ Karim, GMK Tse, TC Putti, RA Scolyer... - Pathology, 2004 - informahealthcare.com

... catenin complexes can also be phosphorylated by a MAP-kinase related NEMO-like kinase (NLK) and ... NLK is stimulated by the kinase TAK1 (TGF- $\beta$  activated kinase 1), which ... diffuse-type carcinomas.2,46,47 APC promoter hypermethylation, Fz up-regulation (specifically FzE3 ...

被引用次数: 252 相关文章 所有 5 个版本 引用 保存

Cancer genetics and genomics of human FOX family genes