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Intrahepatic Cholangiocarcinoma Progression: Prognostic ...

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作者: AE Sirica - 2009 - 被引用次数: 28 - 相关文章

Biomarkers **Correlated With Poor Outcome** and Progression in Human In

comparison, **low** rather than elevated **expression** of MUC6 in **intrahepatic** ...

缺少字词: arid1a

Co-expression of the carbamoyl-phosphate synthase 1 ...

www.ncbi.nlm.nih.gov/pubmed/26499888 - 翻译此页

作者: SL Ma - 2015 - 相关文章

2015年10月13日 - Co-expression of the carbamoyl-phosphate synthase 1 gene and its long non-coding RNA **correlates with poor prognosis** of patients with intrahepatic ... of human **intrahepatic cholangiocarcinoma** (ICC) remain unclear. ... The comparisons between the high CPS1 expression group and the **low expression** ...

缺少字词: arid1a

Low PBRM1 identifies tumor progression and poor ... - NCBI

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作者: D Mo - 2015 - 相关文章

2015年8月1日 - **Low PBRM1 expression** was positively **correlated** with tumor stage (P ... For the advanced breast cancer, its **prognosis** is still **poor**, with the median in BAP1, **ARID1A** and PBRM1 in **intrahepatic cholangiocarcinomas**, which ...

Diverse modes of genomic alteration in hepatocellular ...

<https://genomebiology.biomedcentral.com/.../s13059-014-0436...> ▾ 翻译此页

作者: S Jhunjhunwala - 2014 - 被引用次数: 12 - 相关文章

Lower frequency mutations have been reported in **ARID1A**, **ARID2** and **JAK1**. ... **Lower expression** levels of LAMA2 **correlate** with a proliferative signature, and ... of cancer-related death, with a **poor** 5-year **survival** rate of less than 10% [1]. ... a hotspot for mutations in glioblastoma and **intrahepatic cholangiocarcinoma** [9], ...

Name of journal: *World Journal of Gastroenterology*

ESPS Manuscript NO: 26352

Manuscript Type: ORIGINAL ARTICLE

Observational Study

**Low expression of ARID1A correlates with poor prognosis in intrahepatic
cholangiocarcinoma**

Song-Zhu Yang, An-Qiang Wang, Juan Du, Jian-Tao Wang, Wei-Wei Yu, Qing
Liu, Yan-Fang Wu, Shu-Guang Chen

Match Overview

- 1** **CrossCheck** 79 words
Yang, Song-Zhu. "Downregulation of KIF1B mRNA in hep ...
ocellular carcinoma tissues correlates with poor prognosis". 3%
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Zou, Shanshan, Jiarui Li, Huabang Zhou, Christian Frech,
Xiaolan Jiang, Jeffrey S. C. Chu, Xinyin Zhao, Yuqiong Li, 2%
- 3** **CrossCheck** 52 words
Wei, Xiao-Li. "Clinicopathologic and prognostic relevance ...
f ARID1A protein loss in colorectal cancer", World Journal o 2%

Low expression of ARID1A correlates with poor prognosis in intrahepatic chola

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[Decreased ARID1A expression correlates with poor prognosis of ...](#)

www.ncbi.nlm.nih.gov/pubmed/25628030

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www.ncbi.nlm.nih.gov/pmc/articles/PMC4705085/

23 Dec 2015 ... Low expression of ARID1A is an independent prognostic factor for ... Loss of ARID1A protein expression correlates closely with ARID1A mutations and can ... Loss of ARID1A expression is associated with poor prognosis in ...

[Low PBRM1 identifies tumor progression and poor prognosis in ...](#)

www.ncbi.nlm.nih.gov/pmc/articles/PMC4583913/

1 Aug 2015 ... Low PBRM1 expression was positively correlated with tumor stage (P ... in BAP1, ARID1A and PBRM1 in intrahepatic cholangiocarcinomas, ...

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作者 : JH Park - 2015 - 被引用次数 : 11 - 相关文章

2014年12月24日 - Decreased ARID1A expression correlates with poor prognosis of ... of the cases was divided into 2 groups, low- and high-expression groups, ...

缺少字词 : intrahepatic cholangiocarcinoma

Loss of Tumor Suppressor ARID1A Protein Expression Correlates with ...

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作者 : HD Cho - 2015 - 相关文章

2015年12月23日 - Low expression of ARID1A is an independent prognostic factor for ... Loss of ARID1A protein expression correlates closely with ARID1A mutations and can Loss of ARID1A expression is associated with poor prognosis in ...

缺少字词 : intrahepatic cholangiocarcinoma

The emerging roles of ARID1A in tumor suppression

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作者 : RC Wu - 2014 - 被引用次数 : 23 - 相关文章

2014年3月11日 - Correlation of mutation status of different genes has discovered several ... In breast cancer, low ARID1A mRNA expression has been associated with ... et al. showed that ARID1A loss was associated with poor prognosis only in gastric in BAP1, ARID1A and PBRM1 in intrahepatic