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Pancreatic cancer stem cells: new insight into a ... - Zhan - 被引用次数: 32

Cancer stem cells - Jordan - 被引用次数: 1361

... metastasis and short survival in pancreatic cancer - Eguchi - 被引用次数: 6

Lymph node ratio is an independent prognostic factor for patients after ...

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作者: H Zhan - 2015 - 被引用次数: 7 - [相关文章](#)

2015年3月13日 - Several factors are related to the prognostic outcome of patients with resection of pancreatic cancer, including tumor stage, histologic ...

缺少字词: dclk1

Prognostic factors related with survival in patients with pancreatic ...

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作者: A Bilici - 2014 - 被引用次数: 16 - [相关文章](#)

2014年8月21日 - The prognosis in patients with pancreatic cancer is poor and this cancer is the ... Median survival time was better in R0-resected patients compared with ... of the primary tumor was found to be an independent prognostic factor.

缺少字词: dclk1

Lymph node ratio is an independent prognostic factor for patients after ...

<https://pdfs.semanticscholar.org/.../0cd6c84009b98a39ffddc7acdec6d48728...> - [翻译此页](#)

作者: H Zhan - 2015 - 被引用次数: 7 - [相关文章](#)

Name of Journal: *World Journal of Gastroenterology*

ESPS Manuscript NO: 34162

Manuscript Type: ORIGINAL ARTICLE

Retrospective study

DCLK1 as an independent prognostic factor in patients with resected pancreatic carcinoma

Nishio K *et al.* Significance of DCLK1 in pancreatic cancer

Kohei Nishio, Kenjiro Kimura, Ryosuke Amano, Bunzo Nakata, Sadaaki Yamazoe, Go Ohira, Kotaro Miura, Naoki Kametani, Hiroaki Tanaka, Kazuya Muguruma, Kosei Hirakawa, Masaichi Ohira

Abstract

AIM

To elucidate the effect of expression of doublecortin and CaM kinase-like-1

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... future directions of **pancreatic ductal adenocarcinoma** ... - Neuzillet - 被引用次数: 21

Duodenal Involvement is an Independent Prognostic Factor for ... - NCBI

<https://www.ncbi.nlm.nih.gov/pubmed/28439733> - 翻译此页

作者: M Dal Molin - 2017 - 相关文章

2017年4月24日 - Duodenal Involvement is an **Independent Prognostic Factor** for **Patients** with Surgically **Resected Pancreatic Ductal Adenocarcinoma**.

缺少字词: dclk1

Lymph node ratio is an independent prognostic factor for patients after ...

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作者: H Zhan - 2015 - 被引用次数: 7 - 相关文章

2015年3月13日 - Several **factors** are related to the **prognostic** outcome of **patients with resection of pancreatic cancer**, including tumor stage, histologic ...

缺少字词: dclk1

Lymphatic invasion as an independent prognostic factor in pancreatic ...

ascopubs.org/doi/abs/10.1200/jco.2016.34.4_suppl.290 ▼ 翻译此页

作者: K Kazama - 2016

290. Background: The objective of this retrospective study was to clarify **prognostic factors** in **pancreatic cancer patients** undergoing curative **resection** followed ...

缺少字词: dclk1

Significance of DCLK1 expression for pancreatic cancer

search.proquest.com/openview/.../1?pq-origsite=gscholar&cbl=25450 - 翻译此页

作者: K Nishio - 2016

The objective of our study was to assess **DCLK1** expression in pancreatic ductal ... from 136 **patients**

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Google 学术 : DCLK1 as an independent prognostic factor in patients with resected pancreatic carcinoma

... metastasis and short survival in pancreatic cancer - Eguchi - 被引用次数 : 8

Pancreatic cancer stem cells: new insight into a ... - Zhan - 被引用次数 : 36

... future directions of pancreatic ductal adenocarcinoma ... - Neuzillet - 被引用次数 : 21

DCLK1 is up-regulated and associated with metastasis and prognosis ...

link.springer.com/article/10.1007/s00432-016-2218-0 - 翻译此页

2016年8月12日 - Metastasis is a primary cause of colorectal cancer (CRC)-related death, ... DCLK1 expression was inversely associated with overall survival in CRC patients. ... DCLK1 may serve as an independent predictor for CRC prognosis. ... 38 human primary CRC tissues were freshly collected after surgical resection ...

Calreticulin is highly expressed in pancreatic cancer stem-like cells

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5132278/> - 翻译此页

作者 : S Matsukuma - 2016 - 被引用次数 : 1 - 相关文章

2016年11月4日 - ... in pancreatic cancer tissues (n = 80) obtained after radical resection and ... CRT as an independent prognostic factor for pancreatic cancer patients, Qu D et al DCLK1 regulates pluripotency and angiogenic factors via ...

Membranous co-expression of EpCAM and CD44s predicts poor ...

www.ijcem.com/files/ijcem0034909.pdf - 翻译此页

作者 : BQ Xu - 2017 - 相关文章

pancreas tissues, pancreatic cancer tissues had higher co-expression of ... CD44s co-expression acted as an independent prognosis factor on patients' ... val after resection of PDAC tumors is poor, and recently DcIK1 and Lgr5 [25, 26].

DCAMKL1 is associated with the malignant status ... - SAGE Journals

journals.sagepub.com/doi/pdf/10.1177/1010428317703822 - 翻译此页

2017.3 Although surgical resection and chemotherapy are widely used for ... RNA and protein