

High expression of anti-apoptotic protein Bcl-2 is a good prognostic factor in colc

全部 图片 视频 新闻 地图 图书

找到约 304,000 条结果

时间不限

过去 1 小时内
过去 24 小时内
过去 1 周内
过去 1 个月内
过去 1 年内

所有结果

精确匹配

[High Expression of Bcl-2 Protein Predicts Favorable Outcome in ...](#)

https://www.researchgate.net/.../267932884_High_Expression_of_Bcl-2_Protein_Predicts_Favorable_Outcome_in_Non-small_Cell_Lung_Cancer_...

High Bcl-2 Expression Predicts Good Outcome in NSCLC Cases ... were pooled in the meta-analysis regarding Bcl-2 expression and OS of ... Keywords: Bcl-2 - non-small cell lung cancer - prognosis - survival ... Apoptosis results from the activation of either the of apoptosis involves both the anti-apoptotic proteins.

[BCL2 BCL2, apoptosis regulator \[\(human\)\] - NCBI](#)

<https://www.ncbi.nlm.nih.gov/gene/596>

5 Feb 2017 ... Rare bcl-2 overexpression suggests that this anti-apoptotic protein is ... Bcl-2, and KAI1 are metastasis-related factors in cervical cancer. ... High Bcl-2 expression is associated with Squamous Cell ... Determination of cytoplasmic light chains, Bcl-2 expression and PCR clonality analysis of B cells improved ...

[A survey of the anti-apoptotic Bcl-2 subfamily expression in cancer ...](#)

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3032312/>

6 May 2010 ... The overexpression of antiapoptotic Bcl-2 proteins induce cancer cell ... while making no definitive connections between prognosis and Bcl-xL protein levels. ... Studies of Bcl-2 family protein levels in colon cancer samples identified Our data demonstrate high levels of Bcl-2 expression in seven of eight ...

Name of journal: *World Journal of Gastroenterology*

ESPS Manuscript NO: 33150

Manuscript Type: META-ANALYSIS

High expression of anti-apoptotic protein Bcl-2 is a good prognostic factor in colorectal cancer: Result of a meta-analysis

Qi Huang, Shu Li, Pu Cheng, Mei Deng, Xin He, Zhen Wang, Cheng-Hui Yang, Xiao-Ying Zhao, Jian Huang

Abstract

AIM

To systematically evaluate the prognostic-predictive capability of Bcl-2 in colorectal cancer (CRC).

METHODS

A systematic literature search was conducted using PubMed, Web of Science and Embase databases. Any eligible study must meet the following criteria: (1) bcl-2 expression was evaluated in human CRC tissues by immunohistochemistry; (2) assessment of the relationships between bcl-2 expression and overall survival (OS), disease free survival (DFS), recurrent free survival (RFS) or clinic-pathological characteristics of CRC was included; (3) sufficient information was provided to estimate the hazard ratio (HR)

Match Overview

1	Internet 36 words crawled on 07-Nov-2013 www.plosone.org	1%
2	Internet 30 words crawled on 21-Sep-2014 www.ncbi.nlm.nih.gov	1%
3	Internet 30 words crawled on 08-Jun-2010 www.cbc.org.br	1%
4	Crossref 27 words William E. Grizzle. "Molecular staging of colorectal cancer i n African-American and Caucasian patients using phenot ...	1%
5	Internet 27 words crawled on 08-Nov-2013 www.biomedcentral.com	1%
6	Crossref 20 words Li, Yang, Jun Wei, Chuanhui Xu, Zhongxin Zhao, and Tiange ng You. "Prognostic Significance of Cyclin D1 Expression ...	1%

High expression of anti-apoptotic protein Bcl-2 is a good prognostic factor in colc

全部 图片 视频 新闻 地图 图书

找到约 304,000 条结果

时间不限

过去 1 小时内
过去 24 小时内
过去 1 周内
过去 1 个月内
过去 1 年内

所有结果

精确匹配

[High Expression of Bcl-2 Protein Predicts Favorable Outcome in ...](#)

https://www.researchgate.net/.../267932884_High_Expression_of_Bcl-2_Protein_Predicts_Favorable_Outcome_in_Non-small_Cell_Lung_Cancer_...

High Bcl-2 Expression Predicts Good Outcome in NSCLC Cases ... were pooled in the meta-analysis regarding Bcl-2 expression and OS of ... Keywords: Bcl-2 - non-small cell lung cancer - prognosis - survival ... Apoptosis results from the activation of either the of apoptosis involves both the anti-apoptotic proteins.

[BCL2 BCL2, apoptosis regulator \[\(human\)\] - NCBI](#)

<https://www.ncbi.nlm.nih.gov/gene/596>

5 Feb 2017 ... Rare bcl-2 overexpression suggests that this anti-apoptotic protein is ... Bcl-2, and KAI1 are metastasis-related factors in cervical cancer. ... High Bcl-2 expression is associated with Squamous Cell ... Determination of cytoplasmic light chains, Bcl-2 expression and PCR clonality analysis of B cells improved ...

[A survey of the anti-apoptotic Bcl-2 subfamily expression in cancer ...](#)

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3032312/>

6 May 2010 ... The overexpression of antiapoptotic Bcl-2 proteins induce cancer cell ... while making no definitive connections between prognosis and Bcl-xL protein levels. ... Studies of Bcl-2 family protein levels in colon cancer samples identified Our data demonstrate high levels of Bcl-2 expression in seven of eight ...

找到约 328,000 条结果 (用时 0.88 秒)

BCL2 BCL2, apoptosis regulator [(human)] - NCBI

<https://www.ncbi.nlm.nih.gov/gene/596> - 翻译此页

3 天前 - The altered **expression of anti-apoptotic** gene **Bcl-2** played critical roles in ... We suggest the use of these **proteins** as potential **prognostic** ... miR-125a-5p inhibits cell proliferation and induces apoptosis in **colon cancer** cells via targeting **BCL2**, **High Bcl-2 expression** is associated with Squamous Cell ...

A survey of the anti-apoptotic Bcl-2 subfamily expression in cancer ...

<https://www.ncbi.nlm.nih.gov> > NCBI > Literature > PubMed Central (PMC) - 翻译此页

作者: WJ Placzek - 2010 - 被引用次数: 173 - 相关文章

2010年5月6日 - The overexpression of **antiapoptotic Bcl-2 proteins** induce cancer cell ... while making no definitive connections between **prognosis** and Bcl-xL **protein** levels. ... Studies of **Bcl-2** family **protein** levels in **colon cancer** samples identified Our data demonstrate **high** levels of **Bcl-2 expression** in seven of eight ...

Bax expression is a candidate prognostic and predictive marker of ...

<https://www.ncbi.nlm.nih.gov> > NCBI > Literature > PubMed Central (PMC) - 翻译此页

作者: VR Katkoori - 2010 - 被引用次数: 21 - 相关文章

2010年11月25日 - **Bcl-2** and nuclear p53 accumulation had no predictive value in ... These findings are the first to demonstrate that **high** Bax **expression** is a **good** prognosticator for ... of pro-and **anti-apoptotic proteins** is largely regulated by the members of advanced **colorectal cancer**: systematic review and **meta-analysis**.

High Expression of Bcl-2 Protein Predicts Favorable Outcome in Non ...

https://www.researchgate.net/.../267932884_High_Expression_of_Bcl-2_Protein_Predict...

2016年7月17日 - **High Bcl-2 Expression** Predicts **Good** Outcome in NSCLC Cases ... were pooled in the **meta-analysis** regarding **Bcl-2 expression** and OS of NSCLC patients. ... Keywords: **Bcl-2** - non-small cell lung **cancer** - **prognosis** - survival - systematic review - meta- ... **Apoptosis results** from the activation of either the.