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Ubiquitin D is correlated with colon cancer progression and predicts ...

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作者 : DW Yan - 2010 - 被引用次数 : 48 - 相关文章

2010年8月31日 - The clinical **significance** and prognostic value of UBD **expression** in colon ... was associated with the **clinicopathological** features of **colon cancer**, risk **FAT10**, a gene up-regulated in various cancers, is cell-cycle regulated.

Rongfa Yuan's research works | State Key Laboratory of Medical ...

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TAB3 upregulates Survivin **expression** to promote **colorectal cancer** invasion In this study, we investigated the **clinicopathologic significance** of **FAT10** and ...

Overexpression of HOXB9 promotes metastasis and indicates poor ...

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We investigated the role of HOXB9 in the progression of **colon cancer**. HOXB9 **expression** was investigated by immunohistochemically and Western ... In this study, we investigated the **clinicopathologic significance** of **FAT10** and HOXB9 in ...

Ubiquitin-like protein FAT10 promotes the invasion ... - Cancer Research

cancerres.aacrjournals.org/content/.../07/.../0008-5472.CAN-14-0284.full.pdf... - 翻译此页

作者 : R Yuan - 2014 - 被引用次数 : 52 - 相关文章

2014年7月23日 - investigated the **clinicopathologic significance** of **FAT10** and HOXB9 in ... HOXB9 **expression** and inhibited HCC invasion and metastasis in including HCC, **colorectal tumors**, gastric tumors, and gynecological tumors (10,...

Identification of overexpressed genes in hepatocellular carcinoma ...

<https://onlinelibrary.wiley.com/doi/pdf/10.1002/ijc.22605> - 翻译此页

作者 : K Ieta - 2007 - 被引用次数 : 79 - 相关文章

and (ii) to evaluate the **clinicopathological significance** of human tion of **FAT10 expression** in tumors

Name of Journal: *World Journal of Gastrointestinal Oncology*

Manuscript NO: 42581

Manuscript Type: ORIGINAL ARTICLE

Basic Study

Clinicopathological significance of expression of FAT10 in colorectal cancer

Zhang CY *et al.* FAT10 expression in CRC

Chun-Yang Zhang, Jie Sun, Xing Wang, Cui-Fang Wang, Xian-Dong Zeng

Abstract

BACKGROUND

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Ubiquitin D is correlated with colon cancer progression and predicts ...

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作者 : DW Yan - 2010 - 被引用次数 : 48 - 相关文章

2010年8月31日 - The clinical **significance** and prognostic value of UBD **expression** in colon cancer ... **expression** was associated with the **clinicopathological** features of colon cancer, Expression of the **FAT10** gene is highly upregulated in ...

Overexpression of HOXB9 promotes metastasis and indicates poor ...

https://www.researchgate.net/.../260999916_Overexpression_of_HOXB9_pr... - 翻译此页

2018年10月10日 - HOXB9 **expression** was investigated by immunohistochemically and Western ... HOXB9 is overexpressed in colon cancer tissues and significantly we investigated the **clinicopathologic significance** of **FAT10** and HOXB9 in ...

As an independent prognostic factor, FAT10 promotes hepatitis B virus ...

https://www.researchgate.net/.../243968664_As_an_independent_prognostic... - 翻译此页

2018年7月31日 - In addition, ectopic **expression** of **FAT10** enhanced cell proliferation, inhibited ... **FAT10** promotes bladder cancer progression by different including HCC, colorectal, ovarian and uterine carcinomas [301,323, 328] In this study, we investigated the **clinicopathologic significance** of **FAT10** and HOXB9 in ...

Identification of overexpressed genes in hepatocellular carcinoma ...

<https://onlinelibrary.wiley.com/doi/pdf/10.1002/ijc.22605> - 翻译此页

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and (ii) to evaluate the **clinicopathological significance** of human tion of **FAT10 expression** in tumors was observed in 90% of HCC patients.19. Another highly to be overexpressed in primary colorectal cancers and in subse- quent liver ...

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Lesion human leukocyte antigen-F expression is associated with a ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4246689/> - 翻译此页

作者: Y XU - 2015 - 被引用次数: 12 - 相关文章

2014年11月7日 - HLA-F expression in HCC lesions was significantly correlated with patient ... cancer, breast cancer, colon cancer, pituitary tumors and leukemia, ... transcripts (ILT)-2 and ILT-4, indicating a potential role for HLA-F in ... The clinicopathological findings were determined according to the Epub 2011 May 10.

Characterization of human leukocyte antigen-G (HLA-G) expression in ...

https://www.researchgate.net/.../7248741_Characterization_of_human_leuko... - 翻译此页

2018年8月1日 - A subset of 10 samples was tested using RNA in situ hybridization to confirm the ... RNA in situ hybridization confirmed the presence of transcript in the majority of ... HLA-G protein is expressed in a significant number of endometrial ... Breton F. Barrier colorectal cancer [14] and ovarian carcinoma [15].

Human Leukocyte Antigen (HLA)-E and HLA-F Expression in Gastric ...

<ar.iiarjournals.org/content/35/4/2279.full> ▼ 翻译此页

作者: S ISHIGAMI - 2015 - 被引用次数: 14 - 相关文章

Ectopic HLA-E and HLA-F expression was recently detected in cancer cells; ... and determined the clinical significance of HLA-E expression in gastric cancer. ... Association between clinicopathological features and human leukocyte antigen (HLA)-E High expression of HLA-E in colorectal carcinoma is associated with a ...

Human Leukocyte Antigen Class I Antigen Expression Is an ...

<clincancerres.aacrjournals.org/content/13/12/3591> ▼ 翻译此页

作者: P Rolland - 2007 - 被引用次数: 55 - 相关文章

2007年6月15日 - Previous work has shown human leukocyte antigen (HLA) class I antigen ... HLA class I antigen expression was compared with clinicopathologic factors and ... ovarian cancer, and is often, although not exclusively, associated with ... in breast and colon cancer independent of the traditional prognostic ...

Clinical Value of Human Leucocyte Antigen G (HLA-G) Expression in ...

<intjcanermanag.com/en/articles/9346.html> ▼ 翻译此页

作者: R Samadi - 2017 - 相关文章

International Journal of Cancer Management: April 2017, 10 (4); e9346 ... To Cite: Samadi R, Nazemalhosseini Mojarad E, Molaei M, Kazerouni F, Asadzadeh Aghdai H, et al. ... Keywords: