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[HTML] Functional heterogeneity of cancer-associated fibroblasts from human colon tumors shows specific prognostic gene expression signature

M Herrera, AB Islam, A Herrera, P Martín, V García... - Clinical Cancer ... , 2013 - AACR

... patients with colon cancer into high- and low-risk groups, with important implications: first ... Moreover, a trend toward statistical significance was observed for SOX2 and LIN28 gene ... To assess the prognostic value and clinical relevance of "CAF signatures" in colon cancer, publicly ...

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aacrjournals.org 中的 [HTML]

[PDF] Association of microRNA-126 expression with clinicopathological features and the risk of biochemical recurrence in prostate cancer patients undergoing radical

X Sun, Z Liu, Z Yang, L Xiao, F Wang, Y He, P Su... - Diagn ... , 2013 - biomedcentral.com

... biopsies or radical prostatectomy specimens: contemporary approach, current clinical significance and sources ... Ahmed HU: Prostate cancer screening and the management of clinically localized disease. ... A, Sourvinou I, Vorkas PA, Yousef GM, Lianidou E: Clinical evaluation of ...

被引用次数: 6 相关文章 所有 10 个版本 引用 保存 更多

biomedcentral.com 中的 [PDF]

[PDF] Dissecting Biology of Solid Tumour: The Microenvironment and Cancer Progression

M Omabe, OB Onyekachi - British Journal of Medicine & Medical ... , 2013 - zenodo.org

... In recent years the importance of the tumor microenvironment in malignant progression ... Evidence has shown that increased angiogenesis commonly measured clinically as microvascular density ... In fact both animal and clinical studies have demonstrated that hormonal ablation ...

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zenodo.org 中的 [PDF]

Malignant gliomas in adults

PY Wen, S Kesari - New England Journal of Medicine, 2008 - Mass Medical Soc

... However, if the importance of MGMT promoter methylation is confirmed by the results of ... anaplastic oligoastrocytomas, reflecting a paradigm shift in the design of clinical trials for ... Epidermal growth factor receptor variant III status defines clinically distinct subtypes of glioblastoma. ...

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google.com 中的 [PDF]

Gene dosage alterations revealed by cDNA microarray analysis in cervical cancer: identification of candidate amplified and overexpressed genes

G Narayan, V Bourdon, S Chaganti... - ... and Cancer, 2007 - Wiley Online Library

... It was important to construct an indicator to identify ESTs that exhibited significant signal deviation from normal in a ... normalization (X N and Y N represent the normalized X and Y variables) and attributed significance to amplified ... Selected genes of importance to tumorigenesis. ...

被引用次数: 110 相关文章 所有 3 个版本 引用 保存

**Name of Journal:** *World Journal of Gastroenterology*

**ESPS Manuscript NO:** 19630

**Manuscript Type:** BASIC STUDY

**Clinical significance of Golgi phosphorylation protein 3 expression in colorectal cancer**

Guo YT *et al.* Significance of GOLPH3 in CRC

Yan-Ta Guo, Cheng-Zhi Qiu, Zhong-Xin Huang, Wai-Shi Yu, Xiao-Feng Yang, Ming-Zhen Wang

Yan-Ta<sup>3</sup> Guo, Cheng-Zhi Qiu, Wai-Shi Yu, Xiao-Feng Yang, Ming-Zhen Wang, Department of General Surgery, the Second Affiliated Hospital of Fujian Medical University, Quanzhou 362000, Fujian Province, China

Zhong-Xin Huang, Department of Pathology, the Second Affiliated Hospital

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[HTML] Caveolin-1 in oncogenic transformation, cancer, and metastasis

TM Williams, MP Lisanti - American Journal of Physiology- ..., 2005 - Am Physiological Soc

... led to the proposal of the "Caveolae Signaling Hypothesis": that caveolae function to compartmentalize ... the ability of Cav-1 and caveolae to modulate signaling has important implications for the ... smooth muscle cells, and Type I pneumocytes, suggesting a possible role ...

被引用次数: 478 相关文章 所有 5 个版本 引用 保存

14-3-3 proteins: structure, function, and regulation

H Fu, RR Subramanian... - Annual review of ..., 2000 - annualreviews.org

... mediate the association of Raf-1 with Bcr (76) or A20 (41), but the physiological significance of these ... How Raf-1 is activated is a question of central importance in the field of signal transduction ... It is also possible that 14-3-3 may promote Raf-1 function through efficient coupling of ...

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Gastrointestinal stromal tumors—definition, clinical, histological, immunohistochemical, and molecular genetic features and differential diagnosis

M Miettinen, J Lasota - Virchows Archiv, 2001 - Springer

... The functional significance of KIT in some of these cell types has been demonstrated ... factor receptor)-negative tumors that may simulate gastrointestinal stromal tumors (GISTs) clinically, grossly, or ... Quirke P, Hardy GJ, Dixon MF (1990) A flow cytometric, clinical and histological ...

被引用次数: 2032 相关文章 所有 11 个版本 引用 保存

Cellular function of phosphoinositide 3-kinases: implications for development, immunity, homeostasis, and cancer

R Katso, K Okkenhaug, K Ahmadi... - Annual review of cell ..., 2001 - annualreviews.org

... However, the biological significance of this localization is unclear. ... tumors later in life (Cantley & Neel 1999, Di Cristofano & Pandolfi 2000), underscoring the importance of restraining ... A major function of Btk appears to be the regulation of calcium import through the activation of ...

被引用次数: 975 相关文章 所有 9 个版本 引用 保存

Regulation of matrix metalloproteinase expression in tumor invasion

J Westermarck, VM KÄHÄRI - The FASEB journal, 1999 - FASEB

... The contradictory roles of TIMPs may result from the bimodal function of TIMPs as inhibitors of ... cells (30, 56, 57), providing evidence that MMP activity in general may be important not only ... Although the importance of additional AP-1 elements found in the promoters of MMP-1 ...

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## Google 学术 : Correlational research of Golgi phosphorylation protein 3 expression in colorectal cancer

Expression of phosphorylated Ser70 of Bcl-2 correlates ... - Kondo - 被引用次数 : 12

... research on chemotherapy resistance in colorectal ... - Panczyk - 被引用次数 : 11

... myosin II-depleted cytoplasts from Ehrlich ascites tumor ... - Hoffmann - 被引用次数 : 13

## Golgi phosphoprotein 3 regulates metastasis of prostate ...

[www.ncbi.nlm.nih.gov](http://www.ncbi.nlm.nih.gov) > ... > Literature > PubMed Central (PMC) - [翻译此页](#)

作者 : W Li - 2015

2015年4月1日 - Golgi phosphoprotein 3 regulates metastasis of prostate cancer via matrix metalloproteinase 9 ... Recent studies suggest that Golgi phosphoprotein 3 (GOLPH3) protein is a candidate ... a positive correlation of GOLPH3 expression with prostate cancer. GOLPH3 was expressed in prostate cancer cell lines.

## Src-Mediated Phosphorylation of the Tyrosine Phosphatase ...

[www.ncbi.nlm.nih.gov](http://www.ncbi.nlm.nih.gov) > ... > PubMed Central (PMC) ▾ [翻译此页](#)

作者 : JJ Fiordalisi - 2013 - 被引用次数 : 7 - [相关文章](#)

2013年5月17日 - Numerous studies have examined relative PRL-3 expression levels in cancer versus normal cells or tissues [1]–[3]. ... SW480 colon adenocarcinoma cells and H1299 nonsmall cell lung cancer cells were obtained from the .... Many cellular proteins, including some tyrosine phosphatases, are regulated by ...

## Emerging Roles of Protein Kinase D1 in Cancer

[mcr.aacrjournals.org/content/9/8/985.full](http://mcr.aacrjournals.org/content/9/8/985.full) ▾ [翻译此页](#)

作者 : V Sundram - 2011 - 被引用次数 : 25 - [相关文章](#)