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作者: SI Grivennikov - 2010 - 被引用次数: 3311 - [相关文章](#)

2010年3月19日 - However, not all chronic **inflammatory diseases** increase **cancer** risk ... Lastly, a strong tumor-associated **inflammatory** response can be initiated by **cancer therapy**, ... in many **cancers** of diverse **origins** and its expression is induced by ... into critical **cancer** genes, including Tp53, **c-Myc**, and Bcl-6 (Colotta et ...

(TAM) and Inflammation in Colorectal Cancer - NCBI - National ...

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作者: M Erreni - 2011 - 被引用次数: 133 - [相关文章](#)

2010年9月17日 - Key **features** of **cancer**-related **inflammation** in CRC are the ... Smad4 and p53) or oncogenes (e.g. K-Ras, **c-myc**, c-neu, c-src) [2]. ... cigarette smoke) and **inflammatory conditions** of unknown **origin** (e.g. prostatitis associated with prostate **cancer**). The role of Wnt- β -catenin **signalling in colorectal cancer** ...

Colorectal carcinogenesis: Review of human and experimental animal ...

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作者: T Tanaka - 2009 - 被引用次数: 176 - [相关文章](#)

2009年3月26日 - **Cancer** that is of epithelial **origin** is caused by both external and internal factors. ...

Name of Journal: *World Journal of Gastroenterology*

ESPS Manuscript NO: 28634

Manuscript Type: EDITORIAL

Therapeutic aspects of c-MYC signaling in inflammatory and cancerous colonic diseases

Sipos F *et al.* c-MYC in colonic diseases

Ferenc Sipos, Gábor Firneisz, Györgyi Múzes

Abstract

Colonic inflammation is required to heal infections, wounds, and maintain tissue homeostasis. As the seventh hallmark of cancer, however, it may affect all phases of tumor development, including tumor initiation, promotion, invasion and metastatic dissemination, and also evasion immune surveillance. Inflammation acts as a cellular stressor and may trigger DNA damage or genetic instability, and, further, chronic

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Inflammatory myofibroblastic tumor: comparison of ... - [Coffin](#) - 被引用次数: 631

... -kappa B and cancer: its role in prevention and therapy - [Bharti](#) - 被引用次数: 516

[PDF] Inflammation and Colon Cancer - Elsevier medical e-prints

journalsconsultapp.elsevier-eprints.com/uploads/articles/gastro1.pdf ▾ [翻译此页](#)

作者: J Terzic - 2010 - 被引用次数: 715 - [相关文章](#)

Keywords: Colon Cancer; Inflammation; Immunity; Cytokines. More than 1 million ... disease onset, and 50% of these will die from CAC.6. Although Potential role for anticytokine therapy. Can either IL-6 and STAT3 signaling in cancer cells,71 but it remains genes like Cyclin D1 or c-Myc, and vascular endothelial.

CYTOKINES, INFLAMMATION AND COLON CANCER - NCBI

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作者: L Klampfer - 2011 - 被引用次数: 95 - [相关文章](#)

Patients with inflammatory bowel diseases, such as ulcerative colitis and We showed that IL-1 β is a potent activator of Wnt signaling in colon cancer cells and ... II and III colorectal cancer patients [21], establishing NSAIDs as therapeutic agents, The expression of IL-1 β target genes such as c-myc, Snail and c-jun was

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Nonviral gene delivery: what we know and what is next - Gao - 被引用次数 : 449

Advances in gene delivery systems - Kamimura - 被引用次数 : 99

Non-viral and hybrid vectors in human gene therapy: ... - Schmidt-Wolf - 被引用次数 : 226

Molecular Therapy - Hydrodynamic Gene Delivery: Its Principles and ...

www.nature.com > [Journal home](#) > [Archive](#) > [Reviews](#) ▾ [翻译此页](#)

作者 : T Suda - 2007 - 被引用次数 : 209 - [相关文章](#)

... a decade, this technique has gained wide acceptance as a tool for gene therapy studies, ...

Hydrodynamic gene delivery was developed based on advances in our Table 2 summarizes the results of recent publications reporting the use of Liver-targeted gene therapy by SV40-based vectors using the hydrodynamic ...

Liver-targeted gene therapy: Approaches and challenges - Aravalli ...

onlinelibrary.wiley.com/doi/10.1002/lt.24122/full - [翻译此页](#)

作者 : RN Aravalli - 2015 - 被引用次数 : 4 - [相关文章](#)

2015年5月26日 - The advancement of nucleic acid-based therapies for liver maladies ... To address these issues, research efforts in recent years have been ... Liver-targeted gene therapy (LTGT) can be used to treat a number of by hydrodynamic push to hepatocytes, liver sinusoidal endothelial cells, and Kupffer cells.

Liver-targeted gene therapy ... - Wiley Online Library

onlinelibrary.wiley.com/doi/10.1002/lt.24122/pdf - [翻译此页](#)

作者 : RN Aravalli - 2015 - 被引用次数 : 4 - [相关文章](#)

The advancement of nucleic acid-based therapies ... efforts in recent years have been intensified toward the development of targeted gene ... Liver-targeted gene therapy (LTGT) can be used to