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Targeting Mucosal Healing in Crohn's Disease

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作者: A Kakkar - 2011 - 被引用次数: 11 - [相关文章](#)

Keywords: **Crohn's disease**, **mucosal healing**, endoscopic remission, deep ... The medical therapies currently available for **treating Crohn's disease** (CD) can ... 42% at 3 years, and 62% at 8 years among patients with severe endoscopic lesions. **anti**—tumor necrosis **factor** (TNF) agent—and MH are abundant; in addition,

缺少字词: **trefoil**

Withdrawal of anti-tumour necrosis factor α therapy in inflammatory ...

www.ncbi.nlm.nih.gov › [NCBI](#) › [Literature](#) › [PubMed Central \(PMC\)](#) ▾ [翻译此页](#)

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

2015年4月28日 - Anti-tumour necrosis **factor** α (**anti-TNF α**) therapy is an established **treatment** ... of **anti-TNF α** therapy in inflammatory bowel **diseases**, information on if, when, ... of patients with only a 10% relapse risk 24 mo post-discontinuation[3]. while establishment of complete **mucosal healing** and clinical remission is

缺少字词: **trefoil**

Current status of monoclonal antibody therapy for the treatment of ...

www.ncbi.nlm.nih.gov › [NCBI](#) › [Literature](#) › [PubMed Central \(PMC\)](#) ▾ [翻译此页](#)

作者: B Shah - 2010 - 被引用次数: 17 - [相关文章](#)

TNF- α also upregulates the expression of adhesion molecules on vascular ... Long-term clinical remission for monoclonal agents in **Crohn's disease**. **Mucosal healing** as an end point has been incorporated into all newer trials of not only ... There were four **treatment** groups including placebo, 3 mg/kg of natalizumab (with ...

缺少字词: **trefoil**

Tumor necrosis factor alpha regulates proliferation in a mouse ...

www.sciencedirect.com/science/article/pii/S0016508597701355 - [翻译此页](#)

作者: GC Kaiser - 1997 - 被引用次数: 115 - [相关文章](#)

TNF- α R1 receptor agonist **antibody** inhibited proliferation, whereas a ... **Crohn's disease** 2,3 and the recent and insulin-like growth **factor** (IGF)-1 have been ... **mucosa** via increased migration and Rabbit **anti**-human **TNF- α** R2 polyclonal cell viability after **treatment** with **TNF- α** , EGF Stimulates

Name of journal: *World Journal of Gastroenterology*

ESPS Manuscript NO: 28905

Manuscript Type: ORIGINAL ARTICLE

Observational Study

Disease-specific miR-34a as diagnostic marker of non-alcoholic steatohepatitis in a Chinese population

Liu XL *et al.* miR-34a used in NASH

Xiao-Lin Liu, Qin Pan, Rui-Nan Zhang, Feng Shen, Shi-Yan Yan, Chao Sun, Zheng-Jie Xu, Yuan-Wen Chen, Jian-Gao Fan

Xiao-Lin Liu, Qin Pan, Rui-Nan Zhang, Feng Shen, Shi-Yan Yan, Chao Sun, Zheng-Jie Xu, Yuan-Wen Chen, Jian-Gao Fan, Center for Fatty Liver, Department of Gastroenterology, Xin Hua Hospital Affiliated to Shanghai Jiao Tong University School of Medicine, Shanghai 200092, China

Author contributions: Fan JG, Pan Q, and Zhang RN designed the research;

Match Overview

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| 1 | Internet 197 words crawled on 15-Jun-2016 www.wjgnet.com | 5% |
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您是不是要找: Disease-specific miR-34a as diagnostic marker of *nonalcoholic* steatohepatitis in a Chinese population

小提示: 只搜索中文(简体)结果, 可在 学术搜索设置 指定搜索语言

[HTML] A pilot study of serum microRNAs panel as potential biomarkers for diagnosis of nonalcoholic fatty liver disease

[HTML] plos.org

Y Tan, G Ge, T Pan, D Wen, J Gan - PloS one, 2014 - journals.plos.org

... the NAFLD activity score (NAS) be assessed routinely to make a pathological diagnosis according to ... A stepwise logistic regression model was used to select diagnostic miRNA markers based on the ... of being diagnosed with NAFLD was used as a surrogate marker to construct ...

被引用次数: 35 相关文章 所有 11 个版本 引用 保存 更多

microRNAs in liver disease: from diagnostics to therapeutics

[HTML] nih.gov

K Takahashi, I Yan, HJ Wen, T Patel - Clinical biochemistry, 2013 - Elsevier

... Disease specific microRNA alterations could be potentially targeted for therapy. ... current information and relevant concepts regarding the use of these non-coding RNA genes as circulating diagnostic markers and as ... Non-alcoholic fatty liver disease, miR-16, miR-34a, miR-122, ...

被引用次数: 25 相关文章 所有 8 个版本 引用 保存

[HTML] Potential epigenetic mechanism in non-alcoholic fatty liver disease

[HTML] mdpi.com

C Sun, JG Fan, L Qiao - International journal of molecular sciences, 2015 - mdpi.com

... that the specific serum miRs may be used as noninvasive biomarkers of diagnosis and monitors ... Consistently, the overexpression of p53 activated miR-34a/SIRT1/p53, which was in turn repressed by UDCA ... In addition, so far, few effective diagnostic and therapeutic targets exist. ...

被引用次数: 14 相关文章 所有 9 个版本 引用 保存 更多

An overview of effective therapies and recent advances in biomarkers for chronic liver diseases and associated liver cancer

[PDF] researchgate.net

R Chatterjee, A Mitra - International immunopharmacology, 2015 - Elsevier

... NAFLD, Nonalcoholic liver disease; NASH, Nonalcoholic steatohepatitis; ALD, Alcoholic liver disease; HCC, Hepatocellular carcinoma; MAPK ... more than 5 million people in the United States and 500 million people worldwide are chronically infected with a hepatitis virus. ...

被引用次数: 23 相关文章 所有 5 个版本 引用 保存

[HTML] Circulating microRNAs: new biomarkers in diagnosis, prognosis and treatment of cancer (review)

[HTML] spandidos-publications.com

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Google 学术 : Disease-specific miR-34a as diagnostic marker of non-alcoholic steatohepatitis in a Chinese population

... potential biomarkers for diagnosis of nonalcoholic fatty ... - Tan - 被引用次数 : 35

microRNAs in liver disease: from diagnostics to ... - Takahashi - 被引用次数 : 25

Potential epigenetic mechanism in non-alcoholic fatty ... - Sun - 被引用次数 : 14

Association of Circulating Serum miR-34a and miR-122 with ... - NCBI

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

作者 : NC Salvoza - 2016 - 被引用次数 : 1 - [相关文章](#)

2016年4月14日 - Non-alcoholic fatty liver disease (NAFLD) covers a spectrum of diseases from ... serum miRNAs as potential diagnostic markers for NAFLD. ... In particular, the prevalence of obesity in European patients with NAFLD varied from 25% to 94%. ... The sample population was computed using the OpenEpi v.

Potential Epigenetic Mechanism in Non-Alcoholic Fatty Liver Disease

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

作者 : C Sun - 2015 - 被引用次数 : 14 - [相关文章](#)

2015年3月5日 - Nonalcoholic fatty liver disease (NAFLD) is a common and complex Thus, SIRT1/macroH2A1.1-specific epigenetic regulation of lipid miR-34a, a transcriptional target of p53, is involved in the Prevalence of non-alcoholic fatty liver disease and advanced fibrosis in Hong Kong Chinese: A population ...

MicroRNAs in Common Human Diseases - ScienceDirect.com

www.sciencedirect.com/science/article/pii/S1672022912000538 - [翻译此页](#)

作者 : Y Li - 2012 - 被引用次数 : 67 - [相关文章](#)

MicroRNA;; Human diseases;; Diagnostics;; Therapeutics;; Biomarker miRNA expression patterns are tissue-specific [37] and in many cases define the ... Non-alcoholic steatohepatitis, miR-29c, miR-34a, miR-155, miR-200b, [87] with increased risk for SLE among east Asian and European populations [83] and [84].