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MIR155 microRNA 155 [(human)] - NCBI

<https://www.ncbi.nlm.nih.gov/gene/406947> - 翻译此页

Expression of microRNA **miR-155** in NSCLC tumor tissue was substantially **lower** than ... expression of **miR-155** and **miR-184** is **correlated** with the **severity** of inflammation. ... Circulating **miR155** may possibly represent potential non-invasive marker of **miR-155** expression is **decreased** in **active** Behcet **disease but not** in

MicroRNA control in the development of systemic autoimmunity - NCBI

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

作者: R Hu - 2013 - 被引用次数: 24 - 相关文章

2013年1月25日 - Expression of **miR-29** in T cells can suppress IFN- γ effector **cytokine** production by ... **miRNA-125a** negatively regulates RANTES (regulated upon ... inhibition of **miR-182** in Th lymphocytes resulted in **lower disease severity**, ... of **miR-146a** **negatively correlated** with **disease** activity in patients with SLE.

miR-20b, miR-98, miR-125b-1*, and let-7e* as new ... - NCBI - NIH

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

作者: M Coskun - 2013 - 被引用次数: 48 - 相关文章

2013年7月21日 - Keywords: Biomarker, **Crohn's disease**, Diagnostics, Inflammatory However, these studies could **not** differentiate between inactive CD and controls[34,48]. ... We also found **miR-125b-1*** to be significantly up-regulated in **active** UC. ... reported to **negatively** regulate the anti-inflammatory **cytokine**, IL-10, ...

MIR146A microRNA 146a [(human)] - NCBI

Name of Journal: *World Journal of Gastroenterology*

ESPS Manuscript NO: 34606

Manuscript Type: ORIGINAL ARTICLE

Observational Study

Circulating miR-125a but not miR-125b is decreased in active disease status and negatively correlates with disease severity as well as inflammatory cytokines in patients with Crohn's disease

Sun CM *et al.* Circulating miR-125a/b in CD

Chen-Ming Sun, Jie Wu, Heng Zhang, Gan Shi, Zhi-Tao Chen

Abstract

AIM

To determine the association of circulating miR-125a/b expression with the

Match Overview

1	Internet 58 words crawled on 18-Aug-2016 arthritis-research.biomedcentral.com	2%
2	Crossref 37 words L Shaham. "MiR-125 in normal and malignant hematopoiesis", <i>Leukemia</i> , 03/29/2012	1%
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[MicroRNA-124 Regulates STAT3 Expression and is Downregulated in ...](#)

<https://www.ncbi.nlm.nih.gov> › NCBI › Literature › PubMed Central (PMC) - [翻译此页](#)作者: G Koukos - 2013 - 被引用次数: 120 - [相关文章](#)

2013年7月12日 - **Reduced** levels of **miR-124** in colon tissues of children with **active** UC ... Ulcerative colitis (UC) and **Crohn's disease** (CD) are chronic **inflammatory** bowel **diseases** ... This pathway is involved **not** only in the development of UC **but** has **correlation** between STAT3 expression and phosphorylation **status**, ...

[Skeletal morbidity in inflammatory bowel disease. - NCBI](#)

<https://www.ncbi.nlm.nih.gov/pubmed/16782623> - [翻译此页](#)作者: RA van Hogezaand - 2006 - 被引用次数: 75 - [相关文章](#)

Patients with **Crohn's disease** are at increased risk of developing ... several factors, including the **cytokine-mediated** nature of the **inflammatory** bowel **disease**, ... In IBD most studies demonstrate a **negative correlation** between bone mineral ... is also observed in **patients** with **active** **Crohn's disease** **not** using glucocorticoids, ...

[MIR155 microRNA 155 \[\(human\)\] - NCBI](#)

<https://www.ncbi.nlm.nih.gov/gene/406947> - [翻译此页](#)

2017年9月10日 - our findings reveal an intriguing **miR-155**-ErbB2 context in regulating ... and **miR-155** **decreased** in **patients** with coronary heart **disease** (CHD), and ... levels are **correlated** with MLL translocations, **but** that **miR-155** expression is Increased **miR-155** relieves chronic **inflammation** by a **negative** feedback ...

[The Role of MicroRNA in Inflammatory Bowel Disease - NCBI - NIH](#)

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3033542/> - [翻译此页](#)作者: SR Dalal - 2010 - 被引用次数: 108 - [相关文章](#)

Keywords: microRNA, **Crohn's disease**, ulcerative colitis, **inflammatory** bowel **disease**, **miR-155** targets suppressor of **cytokine** signaling (SOCS)-1, a **negative** ... and thus **decreased** expression of **miR-125b** leads to an increased **inflammatory** Among the 14 **patients** in the **active** CD group, miRNA expression did **not** ...

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MicroRNA-124 Regulates STAT3 Expression and is Downregulated in ...

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

作者: G Koukos - 2013 - 被引用次数: 120 - 相关文章

2013年7月12日 - Reduced levels of miR-124 in colon tissues of children with active UC ... Ulcerative colitis (UC) and Crohn's disease (CD) are chronic inflammatory bowel diseases ... This pathway is involved not only in the development of UC but has correlation between STAT3 expression and phosphorylation status, ...

Vitamin D and Inflammatory Bowel Disease - NCBI - NIH

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

作者: M Ardesia - 2015 - 被引用次数: 19 - 相关文章

2015年4月27日 - Initially, this finding was correlated with metabolic bone disease. ... have learned that deletion of the VDR gene was associated with a more severe disease. ... Vitamin D is a fat-soluble vitamin whose active form, calcitriol or 1 but no differences between well- and undernourished CD patients compared to ...

Skeletal morbidity in inflammatory bowel disease. - NCBI

<https://www.ncbi.nlm.nih.gov/pubmed/16782623> - 翻译此页

作者: RA van Hozand - 2006 - 被引用次数: 75 - 相关文章

Patients with Crohn's disease are at increased risk of developing ... several factors, including the cytokine-mediated nature of the inflammatory bowel disease, ... In IBD most studies demonstrate a negative correlation between bone mineral ... is also observed in patients with active Crohn's disease not using glucocorticoids, ...

The Role of MicroRNA in Inflammatory Bowel Disease - NCBI - NIH

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3033542/> - 翻译此页

作者: SR Dalal - 2010 - 被引用次数: 108 - 相关文章