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您是不是要找: **circRNA 0046366 inhibits hepatic steatosis by normalization of PPAR signaling**

Normalization - IBM

<https://www.ibm.com/support/knowledgecenter/en/ssw.../rbafynormal.htm> ▼ [翻译此页](#)

Normalization allows you to compare strings that contain combining characters.

缺少字词: eirema_0046366 inhibits hepatic steatosis ppar signaling

Trinity Insilico Normalization · trinityrnaseq/trinityrnaseq Wiki · GitHub

<https://github.com/trinityrnaseq/trinityrnaseq/.../Trinity-Insilico-Normalizatio...> ▼ [翻译此页](#)

Large RNA-Seq data sets, such as those exceeding 300M pairs, are best suited for in silico

normalization prior to running Trinity. Note, all recent versions of ...

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Lesson 2: Designing a Normalized Database - MSDN - Microsoft

<https://msdn.microsoft.com/en-us/library/cc505842.aspx> ▼ [翻译此页](#)

Tables representing propositions about entities of one type (that is, representing a single set) are fully

normalized. Correct and complete mapping of a ...

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Batch Normalized Recurrent Neural Networks

<https://arxiv.org> › stat - [翻译此页](#)

作者: C Laurent - 2015 - 被引用次数: 41 - 相关文章

2015年10月5日 - Recent work has shown that **normalizing** intermediate representations of neural networks can significantly improve convergence rates in ...

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NORM - Vowel Normalization Suite

lingtools.uoregon.edu/norm/ ▼ [翻译此页](#)

NORM: The Vowel **Normalization** and Plotting Suite. About NORM · About Vowel **Normalization** ·

Normalization Methods · How to Use NORM · Bibliography ...

1

Name of Journal: *World Journal of Gastroenterology***Manuscript NO:** 36574**Manuscript Type:** ORIGINAL ARTICLE***Basic Study*****circRNA_0046366 inhibits hepatocellular steatosis by normalization of PPAR signaling**Guo XY *et al.* circRNA_0046366 inhibits hepatocellular steatosis

Xing-Ya Guo, Fang Sun, Jian-Neng Chen, Yu-Qin Wang, Qin Pan, Jian-Gao Fan

Abstract**AIM**

To investigate miR-34a-antagonizing circular RNA (circRNA) that underlies hepatocellular steatosis.

Match Overview

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PPARgamma inhibits hepatocellular carcinoma metastases in vitro ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3341869/> - 翻译此页

作者: B Shen - 2012 - 被引用次数: 92 - 相关文章

2012年4月3日 - Peroxisome proliferator-activated receptor-gamma also has a role in **inhibiting** tumour growth and metastatic spread in colon (Takano et al, 2008) and thyroid cancers (Ohta et al, 2001; Chen et al, 2006) as well as lung carcinoma (Panigrahy et al, 2002). However, **PPAR's** effect on invasive and metastatic ...

缺少字词: ~~circma_0046366~~ steatosis normalization

PPARs in Liver Diseases and Cancer: Epigenetic Regulation by ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3449131/> - 翻译此页

作者: M Peyrou - 2012 - 被引用次数: 30 - 相关文章

2012年9月13日 - 2.2. **PPARs** in **Liver** Inflammation and Fibrosis. Evidence indicates that defects in **signalling** associated with all three isoforms of **PPARs** could further contribute to the progression of **hepatic IR** and **steatosis** towards more severe stages of **liver** diseases.

缺少字词: ~~circma_0046366~~ normalization

PPARs and Liver Disease - NCBI - NIH

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3576795/> - 翻译此页

作者: Y Kondo - 2013 - 被引用次数: 2 - 相关文章

2013年2月5日 - NAFLD, a major cause of progressive **liver** disease, is increasing worldwide at an alarming rate. Defined by an increased **hepatic** lipid content, NAFLD varies widely from simple **steatosis** to NASH and has a strong genetic component. **PPARs**, including PPAR α , PPAR γ , and PPAR δ , play an important role in ...

缺少字词: ~~circma_0046366~~ normalization

[PDF] Review Article PPARs and Mitochondrial Metabolism: From NAFLD t...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3576795/> - 翻译此页

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您是不是要找 : **circRNA 0046366 inhibits hepatocellular steatosis by normalization of PPAR signaling**

PPARgamma inhibits hepatocellular carcinoma metastases in vitro ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3341869/> - 翻译此页

作者 : B Shen - 2012 - 被引用次数 : 92 - 相关文章

2012年4月3日 - PPARgamma **inhibits hepatocellular** carcinoma metastases in vitro and in mice

However, **PPAR's** effect on invasive and metastatic potential of HCC **signaling** in human cancer cells reveals its role in cell-cell adhesion.

缺少字词 : circma_0046366 steatosis normalization

PPARs in Liver Diseases and Cancer: Epigenetic ... - NCBI - NIH

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3449131/> - 翻译此页

作者 : M Peyrou - 2012 - 被引用次数 : 30 - 相关文章

2012年9月13日 - **PPARs** in **Hepatic** Insulin Resistance and **Steatosis** ... or of aldose reductase **inhibition** in the diabetic db/db mouse model, on **steatosis** development It is therefore expected that **PPARs signalling** can either favor, or refrain, ...

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PPARs and Liver Disease - NCBI - NIH

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3576795/> - 翻译此页

作者 : Y Kondo - 2013 - 被引用次数 : 2 - 相关文章

2013年2月5日 - Peroxisome proliferation-activated receptors (**PPARs**) are members of ... nucleus, thereby **inhibiting** the suppression of **liver** cell apoptosis. Defined by an increased **hepatic** lipid content, NAFLD varies widely from simple **steatosis** to ... in the misregulation of **PPARs signaling**, accompanied by **PPAR-γ** and ...

缺少字词 : circma_0046366 normalization

PPARs and Mitochondrial Metabolism: From NAFLD to HCC

<pubmedcentralcanada.ca/pmc/articles/PMC5223052/> - 翻译此页

作者 : T Mello - 2016 - 被引用次数 : 7 - 相关文章

2016年12月27日 - Role of **hepatic PPARs** in mitochondrial metabolism: fatty acid oxidation, ROS can be generated by growth factor **signaling** through activation of the ... inflammation and **steatosis** by **inhibiting** inflammasomes [69, 71].

缺少字词 : circma_0046366 normalization