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Recent insights into hepatic lipid metabolism in non-alcoholic fatty liver disease (NAFLD)

G Musso, R Gambino, M Cassader - Progress in lipid research, 2009 - Elsevier

Nonalcoholic fatty liver disease (NAFLD) is the most common chronic liver disease in Western countries and is considered the hepatic manifestation of metabolic.

☆ 99 被引用次数: 450 相关文章 所有 8 个版本

[图书] Chronic liver failure: mechanisms and management

P Ginès, PS Kamath, V Arroyo - 2010 - books.google.com

... Intestinal motility is markedly reduced in advanced cirrhosis, probably as a consequence of ... Moreover, hepatocyte apoptosis can be relevant for fibrogenesis progression because of at ... other mediators able to perpetuate inflammatory reaction and positively affect HSC (8); and ...

☆ 99 被引用次数: 12 相关文章 所有 3 个版本

[图书] Ginseng and Ginseng Products 101: What are You Buying?

HL Koh, HN Wee, CH Tan - 2016 - World Scientific

... These lines symbolise passages through which Blood and Qi flow ... Topical application: a medication that is applied to body surfaces such as the skin or mucous membranes to treat ailments via a large range of classes including but not limited to creams, foams, gels, lotions ...

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[HTML] Posts Tagged 'Reactive oxygen species'

LH Bernstein - pharmaceuticalintelligence.com

... and treatment with biguanides) or by accelerating its consumption (as does muscle contraction) ...

[HTML] pharmaceuticalintelligence...

5

Name of Journal: *World Journal of Gastroenterology*

Manuscript NO: 37076

Manuscript Type: ORIGINAL ARTICLE

Basic Study

Metformin attenuates the motility, contraction and fibrogenic response of hepatic stellate cells *in vivo* and *in vitro* by activating AMP-activated protein kinase

Li Z *et al.* Effect of metformin on activated HSCs

Zhen Li, Qian Ding, Li-Ping Ling, Ying Wu, Dong-Xiao Meng, Xiao Li, Chun-Qing Zhang

Abstract

AIM

To investigate the effect of metformin on activated hepatic stellate cells (HSCs)

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Metformin attenuates albumin-induced alterations in renal tubular cells ...

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作者: S Allouch - 2017 - 相关文章

2017年4月13日 - The objectives of this study are to investigate the effects of **activation** of the energy-sensing molecule **AMP-activated kinase** (AMPK) in renal **cells** using **metformin** on endoplasmic reticulum (ER) stress, AKT, mTOR, epithelial-to-mesenchymal transition (EMT), autophagy, and apoptosis that are thought to ...

AMP-activated protein kinase inhibits TGF- β -induced fibrogenic ... - NCBI

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AMP-activated protein kinase inhibits TGF- β -induced **fibrogenic responses of hepatic stellate cells** by targeting transcriptional coactivator p300. ... Pharmacological **activation** of AMPK by treatment with 5-aminoimidazole-4-carboxamide-1- β -D-ribofuranoside (AICAR), **metformin**, or adiponectin lowered TGF- β -induced ...

Metformin-induced AMP-activated protein kinase activation regulates ...

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SIRT1: A Novel Target for the Treatment of Muscular Dystrophies

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作者: A Kuno - 2016 - 被引用次数: 6 - 相关文章

2016年2月28日 - SIRT1 **activation** leads to the **attenuation** of oxidative stress and inflammation, a shift from the fast to slow myofiber phenotype, and the suppression of ... which was associated with PGC-1 α deacetylation and **activation** of **AMP-activated protein kinase** (AMPK), a serine/threonine kinase, by resveratrol in the ...

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Berberine - Scientific Review on Usage, Dosage, Side Effects ...

<https://examine.com/supplements/berberine/> ▾

Berberine is able to **activate** an enzyme called Adenosine Monophosphate-**Activated Protein Kinase** (AMPK) while inhibiting **Protein-Tyrosine Phosphatase 1B** The Human Effect Matrix looks at human