



Inhibition of SphK1 ameliorates acute liver failure by reducing HMGB1 cytop

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(HMGB1) in Liver Diseases - National Center for ...

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作者: R Chen - 2013 - 被引用次数: 22 - 相关文章

2013年11月7日 - Emerging Role of High-Mobility Group Box 1 (HMGB1) in Liver Diseases ... and 45 and a reduced cysteine residue 106, whereas chemotaxis-HMGB1 (the ... HMGB1 can be actively secreted by immune inflammatory cells or passively ... HMGB1 cytoplasmic translocation in patients with acute liver failure.

缺少字词: sphk1

Hmgb1 high mobility group box 1 [(house mouse)]

www.ncbi.nlm.nih.gov/gene/15289 ▾ [翻译此页](#)

5 天前 - Liver tissue damage and cell necrosis lead to early HMGB1 release, and HMGB1 ... processes in acute liver failure. interactions between HMGB1 and TLR4 enhance ... IL-2 induced HMGB1 cytoplasmic translocation in MEFs and promoted ... HMGB1 remarkably reduces polyQ aggregates in SHSY5Y cells.

缺少字词: sphk1

[PDF] Treatment with HMGB1 inhibitors diminishes CTL-induce...

www.iannaconelab.com/wp.../J-Leukoc-Biol-2007-Sitia.pdf ▾ [翻译此页](#)

作者: LG Guidotti - 2007 - 被引用次数: 106 - 相关文章

the translocation of HMGB1 from the nucleus to ... metap liver disease that is

Name of journal: World Journal of Gastroenterology

ESPS Manuscript NO: 19889

Columns: ORIGINAL ARTICLE

Basic Study

**Inhibition of SphK1 ameliorates acute liver failure by reducing HMGB1
cytoplasmic translocation in liver cells**

Yan-Chang Lei, Ling-Ling Yang, Wen Li, Pan Luo, Pei-Fen Zheng

Abstract

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M Aziz, A Jacob, WL Yang... - Journal of leukocyte ..., 2013 - Soc Leukocyte Biology

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SM Lang, AA Kazi, ML Shumate, AM Pruznak... - ..., 2011 - shso.memberclicks.net

... AUTOPHAGY INHIBITION DOES NOT PROTECT AGAINST LUNG INJURY IN SEPSIS.... Thus,

vagus nerve and cholinergic agonists inhibit systemic inflammation by activating the ... Within 30

minutes, trauma and hemorrhage inhibited insulin-induced phosphorylation of the insulin ...

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Flavonoids and Related Compounds in Non-Alcoholic Fatty Liver Disease Therapy

S Pisonero-Vaquero... - Current Medicinal ..., 2015 - ingentaconnect.com

... genase; LDL, low density lipoprotein; LPL, lipoprotein lipase; LXR β , liver X receptor ... substance;

TG, triglyceride; TGF, transforming growth factor; TIMP, tissue inhibitor of metalloproteinases ... dose-

dependent manner and the expression of these genes was inhibited, showing that ...

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Experimental evidence for curcumin and its analogs for management of diabetes mellitus and its
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Casp1 caspase 1 [(house mouse)]

www.ncbi.nlm.nih.gov/gene/12362 ▾ [翻译此页](#)

Inflammasome-induced activation of an intracellular caspase-1/calpain ... TRIF-mediated signaling, resulting in **inhibition** of autophagy and in **reduced** type I ... **ameliorates** the injurious effects of **high** fat diet-induced obesity on the **liver**; Data ... of **sphingosine kinase 2** by caspase-1 provokes its release from apoptotic **cells**.

Heat Shock Protein 72 Expressing Stress in Sepsis ...

www.hindawi.com/journals/bmri/2014/101023/ ▾ [翻译此页](#)

作者：G Briassoulis - 2014 - 被引用次数：5 - 相关文章

2013年10月5日 - Extracellular Hsp72, measured in **1** in vitro and in **2** in vivo studies, was shown high mobility group box protein-1 (HMGB1) **cytoplasmic translocation** reported in coronary artery **disease** [99], **liver disease** [90], sickle cell **disease** of heat shock protein 72 involve **inhibition** of **high-mobility-group box 1** ...

Subanesthetic Isoflurane Reduces Zymosan-Induced ...

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作者：H Wang - 2014 - 被引用次数：6 - 相关文章

2014年6月30日 - Kupffer **cells** (KCs), as the resident macrophages within the **liver**, are the first to ... protein **kinase** (MAPK) signaling pathway and **translocation** of NF-κB to the nucleus [8, 9]. **(1)** ZY + RA **group**: mice were given an IP injection of ZY (**1** g/kg, Inflammation In Vivo and **Ameliorates** ZY-Induced **Liver Injury**.

The cytokine activity of HMGB1 - Journal of Leukocyte Biology

www.jleukbio.org/content/78/1/1.full - [翻译此页](#)

作者：H Yang - 2005 - 被引用次数：429 - 相关文章

2005年2月25日 - **High mobility group box 1** (HMGB1) is a highly conserved, ubiquitous protein ... **acute lung injury**, epithelial barrier dysfunction, arthritis, and death ...