

[全部](#)[图片](#)[新闻](#)[视频](#)[购物](#)[更多](#)[设置](#)[工具](#)

找到约 92,500 条结果 (用时 0.51 秒)

Google 学术 : Mutual interaction between oxidative stress and endoplasmic reticulum stress in the pathogenesis of diseases

Endoplasmic reticulum stress and oxidative stress: a ... - Malhotra - 被引用次数 : 1019

... endoplasmic reticulum stress and oxidative stress in ... - Burton - 被引用次数 : 306

... endoplasmic reticulum: folding, calcium homeostasis, ... - Görlach - 被引用次数 : 452

Endoplasmic Reticulum Stress in Disease Pathogenesis - NCBI - NIH

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3653419/> ▼ 翻译此页

作者 : JH Lin - 2008 - 被引用次数 : 427 - 相关文章

Endoplasmic Reticulum Stress and Disease Pathogenesis of the data is complicated by the recent revelation of a relationship between ER stress and ... causes cell death, possibly by increasing the ER protein load and oxidative stress (25).

缺少字词 : mutual

Endoplasmic reticulum stress and Oxidative stress in the pathogenesis ...

<https://www.ncbi.nlm.nih.gov/pubmed/26223319> ▼ 翻译此页

作者 : NU Ashraf - 2015 - 被引用次数 : 70 - 相关文章

2015年8月25日 - Endoplasmic reticulum stress and Oxidative stress in the pathogenesis of Non-alcoholic fatty liver disease. ... as unfolded protein response, is linked with membrane biosynthesis, insulin action, inflammation and apoptosis.

缺少字词 : mutual interaction

Role of endoplasmic reticulum stress in the pathogenesis of ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3930975/> ▼ 翻译此页

作者 : XQ Zhang - 2014 - 被引用次数 : 104 - 相关文章

2014年2月21日 - A close examination of the relationship between ATF6 activity and ... Nrf2 activators can attenuate oxidative stress-induced liver injury in nutritional Cell death and endoplasmic reticulum stress: disease relevance and ...

缺少字词 : mutual

Endoplasmic Reticulum Stress and Oxidative Stress: A Vicious Cycle ...

<https://www.liebertpub.com/doi/10.1089/ars.2007.1782> - 翻译此页

Persistent oxidative stress and protein misfolding initiate apoptotic cascades and ... predominant roles in the pathogenesis of multiple human diseases including ...

Name of Journal: *World Journal of Biological Chemistry*

Manuscript NO: 41194

Manuscript Type: REVIEW

Mutual interaction between oxidative stress and endoplasmic reticulum stress in the pathogenesis of diseases specifically focusing on non-alcoholic fatty liver disease

Junichi Fujii, Takujiro Homma, Sho Kobayashi, Han Geuk Seo

Abstract

Match Overview

1	Crossref 36 words Jaeyong Lee, Takujiro Homma, Junichi Fujii. "Micro in the early stage of liver steatosis" et al.	1%
2	Internet 21 words crawled on 06-Mar-2018 www.ncbi.nlm.nih.gov	<1%
3	Crossref 18 words K. L. Donnelly. "Sources of fatty acids stored in liver and secreted via lipoproteins in non"	<1%
4	Internet 18 words crawled on 03-Nov-2017 spandidos-publications.com	<1%
5	Crossref 16 words Ryan D. Baldridge, Tom A. Rapoport. "Auto" biolification of the Urd1 Lipase Triggers P	<1%
6	Internet 15 words crawled on 17-Sep-2017 discovery.ucl.ac.uk	<1%
7	Crossref 15 words D E Bredesen. "Coupling endoplasmic retic ulum stress to the cell death program" Cell	<1%
8	Crossref 15 words Fujii, Junichi, Yoshitaka Ikeda, Toshihiro Kur shachi, and Takujiro Homma. "Physiological	<1%

找到约 8 条结果 (用时 0.44 秒)

Endoplasmic reticulum stress and Oxidative stress in the pathogenesis ...

<https://www.ncbi.nlm.nih.gov/pubmed/26223319> ▾ 翻译此页

作者: NU Ashraf - 2015 - 被引用次数: 77 - 相关文章

2015年8月25日 - **Endoplasmic reticulum stress** and **Oxidative stress** in the ... **Non-alcoholic fatty liver disease** (NAFLD) is the hepatic ... response, is linked **with** membrane biosynthesis, insulin action, inflammation and apoptosis. ... The present review **focuses** on the role of **ER stress** and ROS in the **pathogenesis** of NAFLD.

Oxidative Stress as a Critical Factor in Nonalcoholic Fatty Liver ... - NCBI

<https://www.ncbi.nlm.nih.gov/pubmed/27452109> ▾ 翻译此页

作者: S Spahis - 2017 - 被引用次数: 41 - 相关文章

2016年8月30日 - **Oxidative Stress** as a Critical Factor in **Nonalcoholic Fatty Liver Disease Pathogenesis**. ... SIGNIFICANCE: **Nonalcoholic fatty liver disease** (NAFLD), ... Redox imbalance has been suggested to be highly relevant to NAFLD **pathogenesis**. ... Biomarkers; **Endoplasmic Reticulum Stress**; Fatty Liver/etiology ...

Endoplasmic reticulum stress signalling and the pathogenesis of non ...

<https://www.ncbi.nlm.nih.gov/pubmed/29940269> - 翻译此页

作者: C Lebeaupin - 2018 - 被引用次数: 1 - 相关文章

Endoplasmic reticulum stress signalling and the **pathogenesis** of ... USA; Department of Immunology and Infectious **Diseases**, Harvard School of ... of **non-alcoholic fatty liver disease** (NAFLD), with manifestations ranging from ... Although much attention has **focused** on NAFLD, its **pathogenesis** remains largely obscure.

Pathogenesis of Nonalcoholic Steatohepatitis: Interactions between ...

<https://search.proquest.com/docview/2946547940269> - 翻译此页

全部

新闻

图片

购物

地图

更多

设置

工具

找到约 91,700 条结果 (用时 0.55 秒)

Endoplasmic reticulum stress and Oxidative stress in the pathogenesis ...

<https://www.ncbi.nlm.nih.gov/pubmed/26223319> ▼ 翻译此页

作者: NU Ashraf - 2015 - 被引用次数: 77 - 相关文章

2015年8月25日 - **Endoplasmic reticulum stress** and **Oxidative stress** in the **pathogenesis** of ... **Non-alcoholic fatty liver disease** (NAFLD) is the hepatic ... is linked **with** membrane biosynthesis, insulin action, inflammation and apoptosis. ROS are ...

缺少字词: mutual interaction diseases specifically

Oxidative Stress as a Critical Factor in Nonalcoholic Fatty Liver ... - NCBI

<https://www.ncbi.nlm.nih.gov/pubmed/27452109> ▼ 翻译此页

作者: S Spahis - 2017 - 被引用次数: 41 - 相关文章

2016年8月30日 - **Oxidative Stress** as a Critical Factor in **Nonalcoholic Fatty Liver Disease Pathogenesis**. ... SIGNIFICANCE: **Nonalcoholic fatty liver disease** (NAFLD), ... Redox imbalance has been suggested to be highly relevant to NAFLD **pathogenesis**. ... Biomarkers; **Endoplasmic Reticulum Stress**; Fatty Liver/etiology ...

缺少字词: mutual interaction diseases specifically

Endoplasmic Reticulum Stress and Oxidative Stress: A Vicious Cycle ...

<https://www.liebertpub.com/doi/abs/10.1089/ars.2007.1782> - 翻译此页

作者: JD Malhotra - 2007 - 被引用次数: 1037 - 相关文章

Persistent **oxidative stress** and protein misfolding initiate apoptotic cascades and ... predominant roles in the **pathogenesis** of multiple human **diseases** including ...

The Pathogenesis of Nonalcoholic Fatty Liver Disease: Interplay ...

<https://www.hindawi.com/journals/grp/2016/2862173/> ▼ 翻译此页

作者: J Yu - 2016 - 被引用次数: 34 - 相关文章

2016年4月14日 - **Nonalcoholic fatty liver disease** (NAFLD) is the most common chronic liver ... cytokines, lipotoxicity, **oxidative stress**, and **endoplasmic reticulum stress**. ... and release of endotoxin; and (6) **interaction between specific diet and microbiota**. ... bacteria, and it has long been implicated in chronic liver **diseases**.

[PDF] The pathogenesis of nonalcoholic fatty liver disease: Interplay ...

<https://digitalcommons.wustl.edu/cgi/viewcontent.cgi?article=6057...> - 翻译此页

作者: J Yu - 2016 - 被引用次数: 34 - 相关文章

Interplay between diet, gut microbiota, and genetic background. ... **Nonalcoholic fatty liver disease** (NAFLD) is the most common chronic liver disease in the world, and it ... identified through genome-