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Name of journal: *World Journal of Gastroenterology*

ESPS Manuscript NO: 26215

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Basic Study

Silybin counteracts lipid excess and oxidative stress in cultured steatotic hepatic cells

Vecchione G *et al.* Anti-steatotic *in vitro* effect of silybin

Giulia Vecchione, Elena Grasselli, Adriana Voci, Francesca Baldini, Ignazio Grattagliano, David QH Wang, Piero Portincasa, Laura Vergani

Giulia Vecchione, Elena Grasselli, Adriana Voci, Francesca Baldini, Laura Vergani,
 DISTAV, Department of Earth, Environment and Life Sciences, University of
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... To counteract this aspect, different more soluble derivatives of silybin have been synthesized ... Under these conditions, lipid peroxidation, mitochondrial permeability and respiration, and

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Oxidative stress as a crucial factor in liver diseases

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作者：H Cichoż-Lach - 2014 - 被引用次数：48 - [相关文章](#)

2014年7月7日 - Moreover, monitoring oxidative markers among **hepatocytes** offers the potential to that the Nrf2-ARE loop **counteracts** alcoholic and nonalcoholic **liver** disease, An **excess** of oxidative agents is involved in **lipid** peroxidation, which for peroxisome-derived **oxidative stress** in **cultured mammalian cells**.

[PDF] Copper excess in liver HepG2 cells interferes with apoptosis and lipid...

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oxidative stress response, apoptosis and **lipid** metabolism were determined by real time RT-PCR and ... **liver** apoptosis and **steatosis** in the early stages of Wilson's disease, ... HepG2 **cells** (ATCC HB-8065, VA, USA) were **cultured** in DMEM.

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