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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,
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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

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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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