Preventive Effect of Halofuginone on Concanavalin A-Induced Liver Fibrosis

https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3964948/

16 Dec 2013... Since ConA-induced liver fibrosis is caused by the repeated activation of T...
The direct targets in TGF-β1 pathway, Smads (Smad2, and ... This inhibitory effect was probably mediated by blocking TGF-β induced Smad3 activation [33]. ... Concanavalin A (ConA)-induced liver injury is well accepted as a rat...

Hepatoprotective and Anti-fibrotic Agents: It's Time to Take the Next

https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4703785/

7 Jan 2016... Hepatic fibrosis and cirrhosis cause strong human suffering and .... Consequently, catalase, an enzymatic scavenger of H2O2, abrogated TGF-β-mediated type I...

Strategies to prevent and reverse liver fibrosis in humans and...

https://www.researchgate.net/\_Journal\_and\_Reverse\_Liver\_Fibrosis\_in\_Humans\_and\_Laboratory\_Animals

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Basic Study

Notch signaling mediated by TGF-β/Smad pathway in concanavalin-A-induced liver fibrosis in rats

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Abstract
Notch signaling mediated by TGF-β/Smad pathway in concanavalin-A-induced liver fibrosis in rats

Hepatoprotective and Anti-fibrotic Agents: It's Time to Take the Next Step

Effects of 18α-glycyrrhizin on TGF-β1/Smad signaling pathway in rats

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