

Hepatoprotective Effects of Foeniculum vulgare root barks extract on Carbon Tetr

全部 图片 视频 新闻 地图 图书

找到约 6,110 条结果

时间不限

过去 1 小时内
过去 24 小时内
过去 1 周内
过去 1 个月内
过去 1 年内

所有结果

精确匹配

[Google 学术: Hepatoprotective Effects of Foeniculum vulgare root barks extract on Carbon Tetrachloride Induced-Hepatic Fibrosis in mice](#)

[... review of natural products with hepatoprotective activity](#) - Adewusi - 被引用次数: 100

[A review on hepatoprotective herbal drugs](#) - Kumar - 被引用次数: 23

[Herbs as liver savers-A review](#) - Chaudhary - 被引用次数: 20

[PDF] [Herbs as liver savers- A review - NOPR](#)

[nopr.niscair.res.in/bitstream/123456789/.../IJNPR%201\(4\)%20397-408.pdf](#)

however often leads to **fibrosis**, scar formation and ... **hepatoprotective effect** at doses of 50-100mg/kg, p.o. ... **Extract** prevented the **hepatic** damage against **carbon tetrachloride** (CCl4) (1ml/kg, ... **induced liver damage** in male Swiss Albino **mice**. ... seeds of **Foeniculum vulgare** Mill. Aqueous **extract** of **roots** of Platycodon.

[A Review on Hepatoprotective Plants | Insight Medical Publishing](#)

[www.ijddr.in/drug.../a-review-on-hepatoprotective-plants.php?aid...](#)

Drug induced **liver** toxicity is major health problem that challenges not only ... of chronic hepatitis (induced by CCl4) in **mice** by reducing SGPT and **hepatic** hydroxyproline level. ... **Hepatoprotective activity** of **Foeniculum vulgare** (fennel) essential oil was studied using a **carbon tetrachloride** induced **liver fibrosis** model in rats.

[Довідкові матеріали - AdFarm S.A.](#)

[oef.adfarm.com.ua/index.php/dovidkovi-materialy](#)

Garba S.H. **Hepatoprotective Effect** of the Aqueous **Root-Bark Extract** of ... of Taraxacum officinale on **carbon tetrachloride** induced **liver toxicity** in mice ... **Hepatoprotective effect** of **Foeniculum vulgare** essential oil: A **carbon- tetrachloride** induced ... against **carbon tetrachloride-induced** acute hepatotoxicity and **liver fibrosis** ...

[LIV-J - Herbs To Go - HART On Web](#)

[www.hartenweb.com/nop-herbs/herbstogo.com/?op=1011_4](#)

Name of journal: *World Journal of Gastroenterology*

Manuscript NO: 33523

Manuscript Type: ORIGINAL ARTICLE

Basic Study

Hepatoprotective effects of *Foeniculum vulgare* root barks extract on carbon tetrachloride induced-hepatic fibrosis in mice

Cai Zhang, Xing Tian, Ke Zhang, Guo-Yu Li, Hang-Yu Wang, Jin-Hui Wang

Abstract

AIM

To investigate hepatoprotective effects of *Foeniculum vulgare* root barks (FVRBs), a traditional Uyghur medicine, on carbon tetrachloride

Match Overview

1	Internet 69 words crawled on 27-Jul-2012 www.journal-inflammation.com	2%
2	Internet 39 words crawled on 07-Jan-2014 www.ncbi.nlm.nih.gov	1%
3	Crossref 22 words Liu, T.. "Pathological mechanisms of liver injury cause... by continuous intraperitoneal injection of silica nanoparti	1%
4	Crossref 16 words Tsai, C.F. "Hepatoprotective effect of electrolyzed reduc... d water against carbon tetrachloride-induced liver dama	<1%
5	Crossref 15 words Gao, Hong-Ying, Guo-Yu Li, Meng-Meng Lou, Xiao-Yu Li, Xiu-Yan Wei, and Jin-Hui Wang. "Hepatoprotective effect	<1%
6	Internet 15 words crawled on 24-Jan-2014 www.science.gov	<1%
7	Internet 13 words crawled on 08-Jul-2016 www.wjgnet.com	<1%
8	Internet 13 words crawled on 29-Jun-2016 mdpi.com	<1%

Hepatoprotective effects of Foeniculum vulgare root barks extract on carbon tetra

全部 图片 视频 新闻 地图 图书

找到约 2,040 条结果

时间不限

过去 1 小时内
过去 24 小时内
过去 1 周内
过去 1 个月内
过去 1 年内

所有结果

精确匹配

[Google 学术: Hepatoprotective effects of Foeniculum vulgare root barks extract on carbon tetrachloride induced-hepatic fibrosis in mice](#)

[... review of natural products with hepatoprotective activity](#) - Adewusi - 被引用次数: 105

[A review on hepatoprotective herbal drugs](#) - Kumar - 被引用次数: 23

[Herbs as liver savers-A review](#) - Chaudhary - 被引用次数: 20

[A Review on Hepatoprotective Plants | Insight Medical Publishing](#)

[www.ijddr.in/drug.../a-review-on-hepatoprotective-plants.php?aid...](#)

Carbon tetrachloride is metabolized by cytochrome P-450 in endoplasmic Hepatoprotective activity of Foeniculum vulgare (fennel) essential oil was ... extract (SNE) was evaluated on thioacetamide (TAA) induced liver fibrosis in mice. ... Chemical investigation and anti hepatotoxic activity of the root bark of Caparis spinos.

[My Herbal Planet - HART On Web](#)

[hartonweb.com/nsp-herbs/myherbalplanet.com/?sn=1011-4](#)

Barberry root bark (Berberis vulgaris) is regarded as an effective liver cleanser ... Fennel seed (Foeniculum vulgare) increases bile production and regulates the ... "Antifibrotic activity of Taraxacum officinale root in carbon tetrachloride-induced liver ... "In vitro and in vivo hepatoprotective effects of the aqueous extract from ...

[\[PDF\] Herbs as liver savers- A review - NOPR](#)

[nopr.niscair.res.in/bitstream/123456789/.../IJNPR%201\(4\)%20397-408.pdf](#)

however often leads to fibrosis, scar formation and ... hepatoprotective effect at doses of 50-100mg/kg, p.o. ... mice. Extract prevented the hepatic damage against carbon tetrachloride (CCl4) ... p.o.) induced hepatic damaged Albino mice of either ... seeds of Foeniculum vulgare Mill. Aqueous extract of roots of Platycodon.

[Medicinal plants in the protection and treatment of liver diseases ...](#)

[www.banglajol.info/index.php/B-IJ/article/view/20648](#)

找到约 2,140 条结果 (用时 0.72 秒)

Google 学术 : Hepatoprotective effects of Foeniculum vulgare root barks extract on carbon tetrachloride induced-hepatic fibrosis in mice

... review of natural products with hepatoprotective activity - Adewusi - 被引用次数 : 105

A review on hepatoprotective herbal drugs - Kumar - 被引用次数 : 24

Herbs as liver savers-A review - Chaudhary - 被引用次数 : 20

A Review on Hepatoprotective Plants | Insight Medical Publishing

www.ijddr.in/drug-development/a-review-on-hepatoprotective-plants.php?... ▼ 翻译此页

作者 : V Jannu - 2012 - 被引用次数 : 5 - 相关文章

Carbon tetrachloride is metabolized by cytochrome P-450 in endoplasmic Hepatoprotective activity of Foeniculum vulgare (fennel) essential oil was ... extract (SNE) was evaluated on thioacetamide (TAA) induced liver fibrosis in mice. Chemical investigation and anti hepatotoxic activity of the root bark of Caparis spinos.

Medicinal plants in the protection and treatment of liver diseases ...

www.banglajol.info > ... > Vol 9, No 4 (2014) > Saleem ▼ 翻译此页

作者 : M Saleem - 2014 - 被引用次数 : 6 - 相关文章

Hepatoprotective effect of Lepidium sativum against carbon tetrachloride induced ... paracetamol and carbon tetrachloride-induced hepatotoxicity in albino mice. ... root extract against CCl4 and paracetamol-induced hepatic damage in rats. Oztürk G, Oztürk A. Hepatoprotective effect of Foeniculum vulgare essential oil.

[PDF] 08_chapter 3.pdf - Shodhganga

shodhganga.inflibnet.ac.in/bitstream/10603/54300/8/08_chapter%203.pdf ▼ 翻译此页

(Daucus carota L.) against carbon tetrachloride intoxication in mouse liver ... hepatoprotective effect from. Chinese bupleuri radix, the roots of. Bupleurum ... effects of. Platycodon grandiflorum on