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### Aloe vera attenuated liver injury in mice with acetaminophen ...

Jul 8, 2014 - **Aloe vera** is a well-known **anti-inflammatory** and wound-healer, accelerating the rapid growth of epithelial tissue. ... Hepatic **anti-oxidant** (GSH) assay ... [39] from 0 to 3 as follow; Score 0 = **No** hepatocyte injury/inflammation; Score 1 ... studies reporting about hepatoprotective **effect in alcoholic hepatitis** or ...

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### Aloe Vera Attenuates Oxidative Stress in Rats with Non ...

**Aloe Vera** Attenuates Oxidative Stress in **Rats** with Non-alcoholic. Steatohepatitis ... AIM: To examine the **effects of Aloe vera** on **antioxidant** level in rat with **non- alcoholic steatohepatitis**. (NASH) **rats**. ... tive, **anti-inflammatory**(20-23), immunostimulant, anti- septic ... and anti-atherogenic **effect of Aloe vera** in diabetes mellitus.

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### Pharmacological Update Properties of Aloe Vera and its Major ...

Mar 13, 2020 - properties including anticancer, **antioxidant**, antidiabetic, and ... clinical trials that have **not** yet found effectiveness of this medicinal plant ... Moreover, the **anti- inflammatory effect of Aloe vera** has also been ... **hepatitis** (inflammatory condition of the liver) **mice** model. ... Balb/c mouse model of **alcohol**-induced.

by M Sánchez - 2020 - **Cited by 1**

Anti-inflammatory and anti-oxidant effects of Aloe vera



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### [PDF] Anti-inflammatory and Anti-bacterial Effects of Aloe vera ...

<https://synapse.koreamed.org/Synapse/Data/PDFData/0228NPS/nps-23-286.pdf>

Anti-inflammatory **and** anti-**oxidant** experiments were also performed dose dependently **effects** to confirm the beneficial physiological **effects of Aloe vera** MAP. Keywords –**Aloe vera** MAP, Multidrug-resistant bacteria, Anti-inflammatory, Anti-bacterial effect Introduction More effective antibiotics have been developed but demands are ever-increasing.

### Anti-inflammatory effects of aloe vera gel in human ...

<https://onlinelibrary.wiley.com/doi/full/10.1111/j.1365-2036.2004.01874.x>

Background: Oral **aloe vera** gel is widely used by patients with inflammatory bowel disease and is under therapeutic evaluation for this condition.. Aim: To assess the **effects of aloe vera** in vitro on the production of reactive oxygen metabolites, eicosanoids and interleukin-8, all of which may be pathogenic in inflammatory bowel disease.. Methods: The **anti-oxidant** activity of **aloe vera** was ...

**Cited by:** 205

**Author:** L. Langmead, R. J. Makins, D. S. Rampton

**Publish Year:** 2004

### (PDF) Anti-ulcer effect of Aloe vera in non-steroidal anti ...

<https://www.researchgate.net/publication/230668345>

Anti-ulcer effect of **Aloe vera** in non-steroidal anti- inflammatory drug induced peptic ulcers **in rats**  
Article (PDF Available) in African journal of pharmacy and pharmacology 5:1867-1871 ...

### [PDF] THAI J 136 2015 ASTROENTEROL Aloe Vera Attenuates ...

[www.thaigastro.com/book/file/Thai-Journal-of-gastroenterology-vol-16-no-3-2878375.pdf](http://www.thaigastro.com/book/file/Thai-Journal-of-gastroenterology-vol-16-no-3-2878375.pdf)

Conclusion: Aloe vera may attenuate the oxidative stress. It can **increase GSH** and **improve liver histo-** It can **increase GSH** and **improve liver histo- pathology** in rats with NASH.

### EFFECT OF ALOE VERA EXTRACT AND ISONIAZID – RIFAMPICIN ...

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Hepatoprotective effects of Aloe vera: A focus on anti-Inflam



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## Hepatoprotective Effects of Chinese Medicinal Herbs: A ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4848921>

Mar 29, 2016 · **Curcumin**, also known as **turmeric yellow**, and compound of **curcuma longa**, showed various pharmacological effects including anti-inflammatory, anti-oxidative, and hepatoprotective activities . It was reported to decrease the production of cytokines including **TNF- $\alpha$**  and **TNF- $\beta$**  via **inhibiting NF- $\kappa$ B**, and thus it likely possesses the prophylactic effect on liver diseases by anti-inflammatory effects [ ...

**Cited by:** 32

**Author:** Puiyan Lam, Fan Cheung, Hor Yue Tan, ...

**Publish Year:** 2016

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<https://www.mdpi.com/1422-0067/17/4/465/html> ▾

It is believed that these anti-oxidative and anti-inflammatory **activities** of TCM may stem from its additive or synergistic active **effects**. Therefore, large-scale clinical studies based on TCM syndrome differentiation should be performed to further evaluate the anti-oxidative and anti-inflammatory **effects** of CMHs on liver diseases.

**Cited by:** 32

**Author:** Puiyan Lam, Fan Cheung, Hor Yue Tan, ...

**Publish Year:** 2016

## (PDF) Hepatoprotective Effects of Chinese Medicinal Herbs ...

[https://www.researchgate.net/publication/299498372\\_Hepatoprotective\\_Effects\\_of\\_Chinese...](https://www.researchgate.net/publication/299498372_Hepatoprotective_Effects_of_Chinese...)

**Inflammation** and cancer may be connected by the **effect** of the **inflammation-fibrosis-cancer** (IFC) axis. Chinese medicinal **herbs display** abilities in protecting the liver compared to conventional therapies, as many **herbal medicines** have been shown as **effective anti-inflammatory** and **anti-oxidative** ...

## Hepatoprotective potential of Aloe vera polysaccharides ...

**Name of Journal:** *World Journal of Hepatology*

**Manuscript NO:** 54693

**Manuscript Type:** ORIGINAL ARTICLE

### *Basic Study*

**Anti-inflammatory and anti-oxidant effects of Aloe vera in rats with non-alcoholic steatohepatitis**

Klaikeaw N *et al.* Hepatoprotective effects of Aloe vera in NASH

Naruemon Klaikeaw, Jutamas Wongphoom, Duangporn Werawatganon, Maneerat Chayanupatkul, Prasong Siriviriyakul

### **Abstract**

#### BACKGROUND

Aloe vera exerts several biological activities, such as, anti-inflammatory, antioxidant, and antimicrobial effects. It was recently shown to reduce insulin resistance and triglyceride level. We hypothesized that aloe vera would have beneficial effects in

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