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research now suggests that olive oil could help protect your liver from the kind of liver damage found in fatty liver disease. A study published in Olive Oil Polyphenols Modify Liver Polar Fatty Acid Healthier alternatives to canola oil that also contain polyphenols are olive oil, avocado oil, flaxseed oil, or coconut oil. Studies have shown that avocado oil is rich in phenolic compounds and antioxidants. Naturally occurring polyphenols in coconut oil also help protect cells from oxidative ...

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Inflammation, and Cardiovascular Disease Polyphenols are compounds found in foods such as tea, coffee, cocoa, olive oil, and red wine and have been studied to determine if their intake may modify cardiovascular

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Background and objective: The liver is an organ susceptible to a multitude of injuries that causes liver damage, like steatosis, non-alcoholic steatohepatitis, cirrhosis, hepatocellular carcinoma, and ischemia-reperfusion injury. Extra virgin olive oil (EVOO), presents several protective effects on the liver, reducing hepatic steatosis, hepatocyte ballooning, fibrogenesis, preventing lipid peroxidation, among other effects.

Liver Protective Effects of Extra Virgin Olive Oil ...

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modify liver The object of this study was to observe the effect of olive oil polyphenols on acute liver injury by determining the changes in the phospholipid (PL FAs) and free fatty acids (FFAs) composition,...

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Dietary oil or fat type improved significantly ($P < 0.05$)

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the body weight and gain as well as feed efficiency in birds fed EVOO compared to those fed with the other treatments. Supplementing EVOO in the diet significantly ($P < 0.05$) reduced lipid peroxidation by increasing antioxidant defense system. These findings, besides adding more results on the antioxidant effect of extra-virgin olive oil on liver of other experimental model other than rats and humans, could be significant for animal ...

An extra-virgin olive oil rich in polyphenolic compounds ...

Dr Rodrigo Valenzuela, lead author from the University of Chile, said: “ Hydroxytyrosol is a polyphenol found in

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extra-virgin olive oil, which is known to have antioxidant properties and may play a...

Olive oil could REVERSE liver damage and effects of high ...

Taking into account that the reported effects of olive oil feeding and administration by gavage on antioxidant defenses and liver regeneration have been previously described [21, 22], we aimed to investigate the effect of intraperitoneal administration of polyphenols extract from the olive oil before hepatectomy. Olive oil based emulsions significantly improved the hepatic regeneration and decreased oxidative damage following hepatectomy.

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Preexposure to Olive Oil Polyphenols Extract Increases

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Clinical trial tests olive oil enriched with polyphenols for improving HDL. Phenols in olive have been linked to a variety of health benefits including antioxidant, anti-inflammatory properties, and chemoprotective activity in clinical trials. Moreover, olive oil phenolic compounds have been shown in clinical trials to improve lipid profile, improve endothelial function, modify the hemostasis, and have antithrombotic properties in humans.

Clinical trial tests olive oil enriched with polyphenols ...

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(PDF) Importance of phenol-rich virgin olive in the host ...

The compound is called hydroxytyrosol and, as the scientists explain, it is a polyphenol with well-known antioxidant properties. These properties have been suspected to be the reason behind the...

Olive oil compound found to reverse the damage of high-fat ...

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