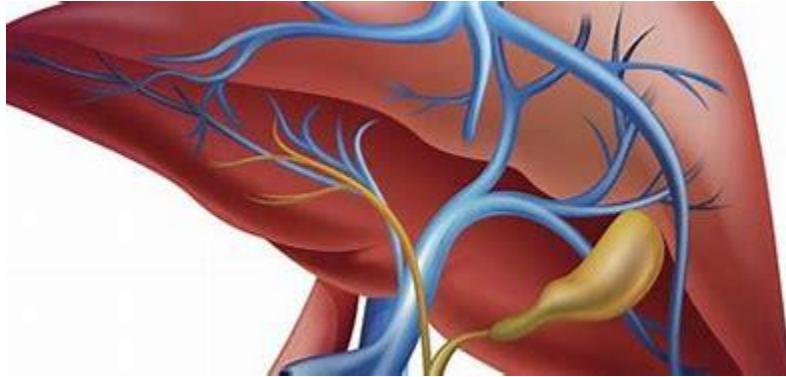


Cordyceps Research on Hepatoprotective Action



1. Antihyperlipidemic and hepatoprotective activities of residue polysaccharide from *Cordyceps militaris* SU-12
<https://www.sciencedirect.com/science/article/abs/pii/S0144861715005214>
2. Compound Cordyceps TCM-700C exhibits potent hepatoprotective capability in animal model
<https://www.sciencedirect.com/science/article/abs/pii/S0367326X09001439>
3. Hepatoprotective and antioxidant capacities of *paecilomyces japonica* and *Cordyceps sinensis* in rats with CCl₄-Induced hepatic injury
<https://www.dbpia.co.kr/journal/articleDetail?nodeId=NODE01328688>
4. Protective effect of cordycepin-enriched *Cordyceps militaris* on alcoholic hepatotoxicity in Sprague–Dawley rats
<https://www.sciencedirect.com/science/article/abs/pii/S0278691513004882>
5. Hepatic protective effect and single-dose toxicity study of water extract of *Cordyceps militaris* grown upon *Protaetia dreujtarsis*
<https://www.koreascience.or.kr/article/JAKO200826862681688.page>

6. Hepatoprotective Effect of Cordycepin-increased *Cordyceps militaris* Extract Against Orotic Acid-Induced Fatty Liver in Rats
<https://m.earticle.net/Article/A144788>
7. Antioxidant Activity and Hepatoprotective Effect of Exopolysaccharides From Cultivated *Ophiocordyceps Sinensis* Against CCl₄-Induced Liver Damages
<https://journals.sagepub.com/doi/full/10.1177/1934578X21997670>
8. Combinatorial usage of fungal polysaccharides from *Cordyceps sinensis* and *Ganoderma atrum* ameliorate drug-induced liver injury in mice
<https://www.sciencedirect.com/science/article/abs/pii/S0278691518303272>
9. Screening of hepatoprotective substances from higher fungi by primary cultured rat hepatocytes intoxicated with carbon tetrachloride
<https://www.koreascience.or.kr/article/JAKO199203040096448.page>
10. *Cordyceps sinensis* Prevents Apoptosis in Mouse Liver with D-Galactosamine/Lipopolysaccharide-Induced Fulminant Hepatic Failure
<https://www.worldscientific.com/doi/abs/10.1142/S0192415X14500281>
11. Effect of Culture Broth of *Cordyceps militaris* on Recovery of Mice Hepatic Damage Caused by Benzo (a) pyrene-Treatment
<https://www.koreascience.or.kr/article/JAKO200919038641174.page>

12. Comparison of protective effect of ordinary *Cordyceps militaris* and selenium-enriched *Cordyceps militaris* on triptolide-induced acute hepatotoxicity and the potential mechanisms
<https://www.sciencedirect.com/science/article/abs/pii/S1756464618302330>

13. Screening and hepatoprotective effects of high antioxidant extract from *Cordyceps militaris* MF27
<https://www.cabdirect.org/globalhealth/abstract/20193144854>

14. Hepatoprotective Effect of Cordycepin-Enriched *Cordyceps militaris* Extract Powder on High Fat Diet-Induced Hepatic Steatosis in ob/ob Mice
<https://www.dbpia.co.kr/journal/articleDetail?nodeId=NODE07583170>

15. *Cordyceps militaris* alleviates non-alcoholic fatty liver disease in ob/ob mice
<https://synapse.koreamed.org/articles/1051355>

16. Effect of Cordycepin-enriched *Cordyceps militaris* powder on tissues lipid peroxidation and antioxidative activity in orotic acid-induced fatty liver model rats
<https://www.koreascience.or.kr/article/JAKO201133549753547.page>

17. Effect of Cordycepin-increased *Cordyceps militaris* Powder on Tissues Lipid Peroxidation and Antioxidative Activity in Carbon Tetrachloride-induced Hepatic Damage in Rats
<https://www.koreascience.or.kr/article/JAKO201322658549750.page>