metabolism and infammatory pathway in alcohol induced hepatotoxicity

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Omega-3 fatty acids o er several health bene ts. In present investigation, hepatoprotective potential of omega-3 fatty acids in the form of ax oil and sh oil was assessed against repeated alcohol dosing in male albino Wistar rats. Hepatic injury was induced by administering 30 % alcohol (1ml/100g b.w./day, p.o). Flax oil and sh oil (500mg/kg b.w./day, p.o) were administered to hepatotoxicity induced rats. Biochemical parameters were analyzed from serum and liver tissue. e expressions of fatty acid binding protein 1 (FABP1),MCID 12tn I1/TEMC /miniho hminiici(h)indire54xir smoh(g P 532P)8532AR