

Figure S2: Cholesterol oxidase, a lipid raft disrupter, reduced apoptosis induced by ethanol and EPA in WIF-B9 hepatocytes. Apoptotic cell death was determined by microscopic counting after WIF-B9 hepatocytes staining with Hoechst 33258. WIF-B9 hepatic cells were exposed daily to 25 mM ethanol in combination or not with 10 μ M EPA during 4 days. Some cultures were pre-treated one hour with 0.05 U/mL cholesterol oxidase (CHOX), a lipid raft disrupter. Values are the mean \pm SD of three independent experiments. Treatment versus no treatment: * $p < 0.05$; ** $p < 0.01$; *** $p < 0.001$.

