



SUPPLEMENTARY FIG. S12. Hepatic steatosis is associated with increased protein GSH adducts and diminished Glrx expression. Representative human liver biopsy sections of healthy (*left column*) or steatotic livers (*right column*) were stained with antibodies against protein GSH adducts (Prot-SG) (*upper row*) and human Glrx (hGlrx) (*lower row*). Protein GSH adducts were quantified with the color deconvolution plugin in ImageJ ($N=3-5/\text{group}$). Human endogenous Glrx was quantified with relative scoring (0=no staining, 4=maximal staining) ($N=3-5/\text{group}$). Scale bars denote 100 μm .