

SUPPLEMENTARY FIG. S2. Protein GSH adducts in liver sections of $Glrx^{-1}$ mice. (A) Protein GSH adducts were detected with the antiglutathione antibody. To remove protein-bound glutathione and reduce cysteines, sections were pretreated with the chemical reductant dithiothreitol (DTT). Nuclei were counterstained with hematoxylin. (B) Representative biotin-switch assay of reversible cysteine oxidation in liver proteins of WT and $Glrx^{-1}$ mice. GAPDH served as the lysate input control for immunoprecipitation. GSH, glutathione.