Supplemental Figure 2. Effect on markers of oxidative stress in liver of female mice fed a control or Western-style diet with or without supplemental Gln for 6 weeks. (A) Representative photomicrographs of hepatic 4-HNE protein adduct staining, (B) INOS staining and (C) 3-NT staining of liver sections (200x). 3-NT = 3-nitrotyrosine protein adducts, 4-HNE = 4-hydroxynonenal protein adducts, C = control, Gln = glutamine, INOS = inducible nitric oxide synthase, WSD = Western-style diet.