Inhibition of NLRP3 inflammasome by thioredoxin-interacting protein in mouse Kupffer cells as a regulatory mechanism for non-alcoholic fatty liver disease development

Supplementary Materials

**Supplementary Figure 1:** Animal body weights of WT, NLRP3\(^+/-\) and TXNIP\(^+/-\) mice during the interventions.

**Supplementary Figure 2:** TEM images of WT mouse livers in the ND, HFD and MCD groups. Arrows: KCs, lipid droplets, damaged hepatocytes. The original magnification and scale bars are labelled in each picture.