



ESM Fig. 2. Adipocyte-specific deletion of *mTOR* causes fatty liver. (a) HE staining of liver sections. (b) Oil red O staining of liver sections from WT (*mTOR^{fllox/fllox}*) and KO (*Adipoq-mTOR*) mice. Scale bars: 100 μ m. (c-e) TG levels in liver (c), skeletal muscle (d) and serum (e). n=4. (f) NEFA levels in serum (n=5). 6 months old mice were used for TG and NEFA measurement. White bars, WT mice; black bars, KO mice. Error bars: S.E.M., * $p < 0.05$, ** $p < 0.01$.