



ESM Fig. 6. Deletion of *mTOR* decreases PPAR γ expression in white adipocytes. (a) Protein levels of PPAR γ in iWAT from WT and KO mice. (b) mRNA levels of *Pparg*, *Fasn*, *Lpl* and *Srebf1c* in iWAT from WT and KO mice ($n=5$). (c) Protein levels of PPAR γ in differentiated WT and KO iWAT adipocytes. White bars, WT mice; black bars, KO mice. Error bars represent SEM. * $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$.