Supplementary Fig. 2. Fatty acid up-regulated miRs expression, down-regulated Dio1 and TRb expression, and impaired lipid metabolism in primary mouse hepatocytes. (A) intracellular TG contents, (B) expression of miR-383, miR-34a, miR-146b, Dio1 and TRb expression, (C) protein expression of DIO1 and TRb, (D) lipid metabolism TH responsive genes expression in primary mouse hepatocytes. Mean ± SEM shown were representative of at least three independent in vitro experiments. *P < 0.05 vs. Con.