ESM Fig. 4 Overexpression of STK25 in human hepatocytes reduces fatty acid uptake. (a) IHHs and HepG2 cells were transfected with STK25 expression plasmid or vector control (mock); uptake of [9,10-^3^H(N)]-palmitic acid was measured under basal cell culture conditions. (b) IHHs and HepG2 cells were transfected with anti-STK25 or NTC siRNA; uptake of [9,10-^3^H(N)]-palmitic acid was measured after 24 h incubation with OA. Results are means ± SEM from 4 wells. In bar diagrams, ^*^p<0.05 and ^**^p<0.01 comparing cells transfected with STK25 expression plasmid vs vector control; §p<0.1 comparing cells transfected with anti-STK25 vs NTC siRNA. In line diagrams, †p<0.05 and ‡p<0.01, and ††p<0.05 comparing cells transfected with STK25 expression plasmid vs vector control in IHHs and HepG2 cells, respectively. White bars, cells transfected with vector control (mock; a) or NTC siRNA (b); black bars, cells transfected with STK25 expression plasmid; grey bars, cells transfected with anti-STK25 siRNA. White triangles and circles, IHH and HepG2 cells, respectively, transfected with vector control (mock; a) or NTC siRNA (b); black triangles and circles, IHH and HepG2 cells, respectively, transfected with STK25 expression plasmid; grey triangles and circles, IHH and HepG2 cells, respectively, transfected with anti-STK25 siRNA.