ESM Fig. 1 Human hepatocytes transfected with STK25 expression plasmid or anti-STK25 siRNA have markedly higher or lower STK25 mRNA expression, respectively, compared with control cells. IHHs and HepG2 cells were transfected with STK25 expression plasmid or vector control (mock; a) or with anti-STK25 siRNA or NTC siRNA (b). Relative expression of STK25 mRNA was assessed by qRT-PCR. The expression level of STK25 in control cells in each cell line is set to 1. Results are means ± SEM from 6 wells. **p<0.01 comparing cells transfected with STK25 expression plasmid vs vector control (a) or anti-STK25 siRNA vs NTC siRNA (b). 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.