



Supplemental Fig. S1. Inhibition of family with sequence similarity 3 member A (FAM3A) gene by target small interfering (siRNA). HepG2 cells were transfected with 10 nM FAM3A siRNA or negative control (N/C) siRNA for 24 hours. The expression of *FAM3A* gene was analyzed using quantitative real time polymerase chain reaction and normalized to that of the 18S rRNA gene. ^a $P < 0.01$ compared with control cells