



Supplementary information, Figure S4 shRNA knockdown efficiency as assessed by quantitative real-time PCR. Total RNA isolated from the indicated cell lines infected with lentiviral shRNAs (Open Biosystems, pGIPZ library) were reverse transcribed and subjected to quantitative real-time PCR. GAPDH was used as an internal control and data are normalized to a non-silencing shRNA. Seven out of eight shRNAs tested displays marked reduction in target mRNA levels.