**SUPPLEMENTAL FIGURE S1. PI3K/Akt is involved in cell motility and invasion of K8/18-knockdown HepG2 cells.**

A. Dose-response of HepG2 cells to PI3K inhibitors exposure (1h) and the effect on cell proliferation (C), motility (B) and invasion through matrigel (D). Results are shown as described in Fig. 1. Data represent mean±SD of three independent experiments (*p<0.05; **p<0.005).