Additional File 5: Figure S4: Paclitaxel sensitivity for HCC1806 +HA-CREB3L1 cells (black) and CREB3L1-deficient HCC1806 cells (blue). Cells were plated and after 24 hours were treated with the indicated concentration of drug, or solvent control, for 4 days. Solvents (max 0.4%) had little or no effect on the cell growth/number. Cells were stained, imaged and counted. Cell viability (%) was calculated as (\# live cells in experimental well) / (\# live cells in solvent control well)*100. Mean % viability ± SEM from duplicate or triplicate measurements from at least 3 independent experiments. 1:3 serial dilutions for concentrations 0-111 nM.