



Fig S4 A HMLE CD24-CD44+ cell population is resistant to Taxol

HMLE CD24+CD44+ or CD24-CD44+ cells were seeded into 96-well plates at a density of 8×10^3 cells per well and then treated with different concentrations of Taxol for 48 hrs. The inhibition of cell viability was scored. Points represent the mean of three independent experiments; Bars represent SE.

Fig S4B Upregulation of Snail and miR-125b are associated with downregulation of Bak1

HMLE CD24+CD44+ and CD24-CD44+ cells were harvested. Cell lysates were prepared for Western blotting with antibodies against Snail, Bak1, and beta-actin.