



Fig S2 Snail confers breast cancer resistance to chemotherapeutics

HMLE-vector and HMLESnail 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, Gemcitabine, or Doxorubicin HCl for 48 hrs. The inhibition of cell viability was scored. Points represent the mean of three independent experiments; Bars represent SE.