

Figure S2. Comparison of P-glycoprotein expression between SKOV3 cells and SKOV3-TR cells

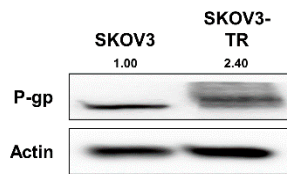


Figure S2. SKOV3 cells were treated with DMSO (mock), and SKOV3-TR cells were treated with paclitaxel (50 nM). After harvesting all the cells, immunoblotting was examined to identify the expression of P-glycoprotein. Actin was used as a loading control. Protein expression levels were quantified relative to the control, following normalization to the corresponding expression of actin using ImageJ software. P-glycoprotein, P-gp