

SUPPLEMENTARY TABLE S1. IC50 for paclitaxel and carboplatin.

Cell line	IC50 paclitaxel, nM	IC50 carboplatin, μ M
OVCAR-4	4.1 \pm 0.6	111.0 \pm 2.8
STOSE	70.3 \pm 5.1	126.7 \pm 13.7
OVCAR4-PR2	20.5 \pm 1.2	98.0 \pm 3.4
STOSE-PR25	216.6 \pm 10.0	nd
STOSE-PR25-3	177.7 \pm 8.6	nd
STOSE-PR50	265.2 \pm 13.6	nd
STOSE-PR50-2	200.3 \pm 10.6	nd
STOSE-PR50-3	214.8 \pm 16.4	nd

nd – not determined

The data are an average of 4 independent experiments conducted with 8 replicas \pm standard deviation.