

**Table S1. Summary of *S. triloba* acetone extract IC<sub>50</sub> values in U2OS and SKOV3 cells**

Cell line	Treatment	Time (h)	IC <sub>50</sub> (µg/mL) ± std error	Hill Slope ± std error	Sy.x*	R Square
U2OS	Acetone	48	30.210 ± 1.180	0.8665 ± 0.137	15.63	0.7969
U2OS	Cisplatin	48	3.033 ± 1.189	2.761 ± 0.7938	9.904	0.9186
SKOV3	Acetone	48	75.960 ± 1.024	6.678 ± 3.928	12.86	0.8902
SKOV3	Paclitaxel	48	3.148 ± 1.197	1.043 ± 0.202	15.53	0.771