

Table S1 Trypan blue vital dye exclusion assay in A2780/R cells

Condition	Time exposure (h)	% of cell growth inhibition respect to control* \pm SD	% Viability of adherent cells \pm SD
A2780/R control	24		98.0 \pm 1.4
A2780/R + 10 μM Aubipy_c	24	6.7 \pm 1.8	95.7 \pm 1.5
A2780/R control	48		95.8 \pm 0.8
A2780/R + 10 μM Aubipy_c	48	37.0 \pm 2.0	90.2 \pm 2.4
A2780/R control	72		94.8 \pm 2.1
A2780/R + 10 μM Aubipy_c	72	50.7 \pm 4.9	87.3 \pm 2.1

*Total number of treated cells/total number of control cells, percent SD, standard deviation