

Figure S1. HSYB and DOX inhibit HaCaT and MCF-7 cell viability. Viability of HaCaT and MCF-7 cells treated with different concentrations of (A) DOX or (B) HSYB for 24 h was measured by MTT assay. All data are expressed as the mean \pm SD (n=3). **P<0.01 vs. control; #P<0.05 vs. MCF-7 cells. DOX, doxorubicin; HSYB, hydroxyl safflower yellow B.

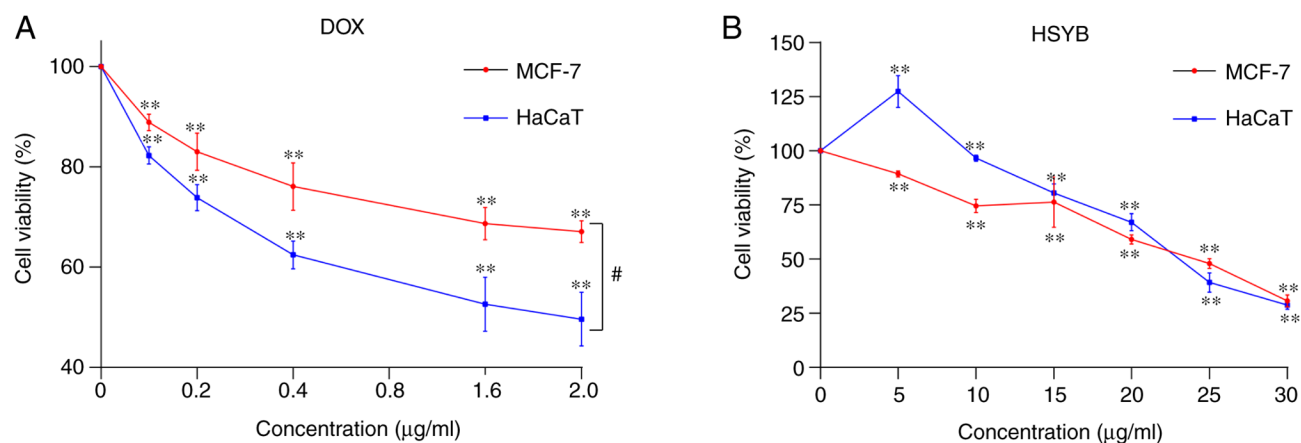


Table SI. CI of the combination of DOX and HSYB on MCF-7 cells.

Concentration, $\mu\text{g/ml}$		MCF-7 cells	
DOX	HSYB	CI	Fa
0.2	6	0.866	0.208763
0.4	6	0.519	0.344311
0.8	6	0.612	0.374367
1.6	6	0.837	0.393417
2	6	0.852	0.416355

CI, combination index; Fa, effect level; DOX, doxorubicin; HSYB, hydroxyl safflower yellow B.