

Table 1, Supplementary. T24 cell mortality induced by individual and combined BX and BC treatments, and synergy evaluation at 24, 48 and 72h.

Treatments	Compounds	Measured mortality (%)	Expected mortality (%)	Measured/Expected ratio
24h	BX	2.9±0.4		
	BC	15.1±1.4		
	BX+BC	19.2±1.9	18.0±1.9	1.07±0.12 n.s. (p=0.48)
48h	BX	1.8±0.3		
	BC	40.3±3.1		
	BX+BC	34.9±3.2	42.1±3.4	0.83±0.09 n.s. (p=0.09)
72h	BX	3.5±0.5		
	BC	42.5±4.8		
	BX+BC	34.5±2.6	46.0±5.2	0.75±0.15 n.s. (p=0.07)

BX: 100 µg/ml; BC: 100 µg/ml; n.s.: not statistically significant, when compared with the additive effect (1.0±0.1).