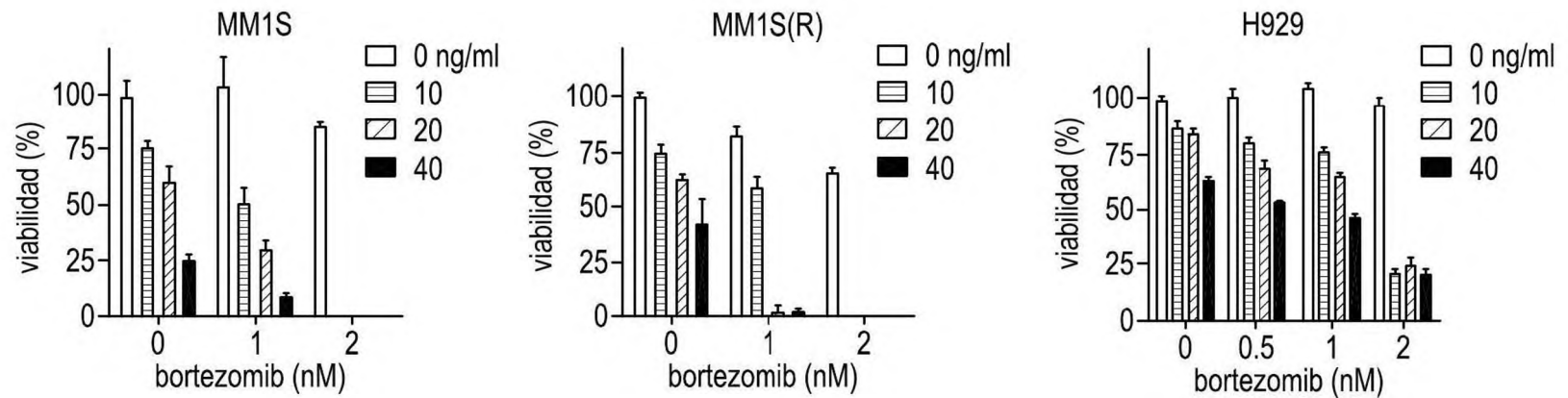


FIG. 6



Datos de CI para comb. no constante: B2 (bor+M2)				Datos de CI para comb. no constante: Btz+M2 (BTZ+M2)				Dosis de bor	Dosis de M2	Efecto	CI
Dosis de bor	Dosis de M2	Efecto	CI	Dosis de BTZ	Dosis de M2	Efecto	CI	0.5	10.0	0.21	0.63984
1.0	10.0	0.49	0.88145	1.0	10.0	0.41209	0.77235	0.5	20.0	0.3	0.76866
1.0	20.0	0.39	1.61009	1.0	20.0	0.96725	0.02312	0.5	40.0	0.48	0.73767
1.0	40.0	0.91	0.78495	1.0	40.0	0.96977	0.03737	1.0	10.0	0.24	0.69373
2.0	10.0	0.999	0.44856	2.0	10.0	0.99998	6.92E-6	1.0	20.0	0.35	0.75790
2.0	20.0	0.999	0.45561	2.0	20.0	1.00000	4.27E-7	1.0	40.0	0.54	0.70532
2.0	40.0	0.9999	0.36284	2.0	40.0	1.00000	4.7E-10	2.0	10.0	0.8	0.34391
								2.0	20.0	0.8	0.38454
								2.0	40.0	0.8	0.46580