

Figura 5

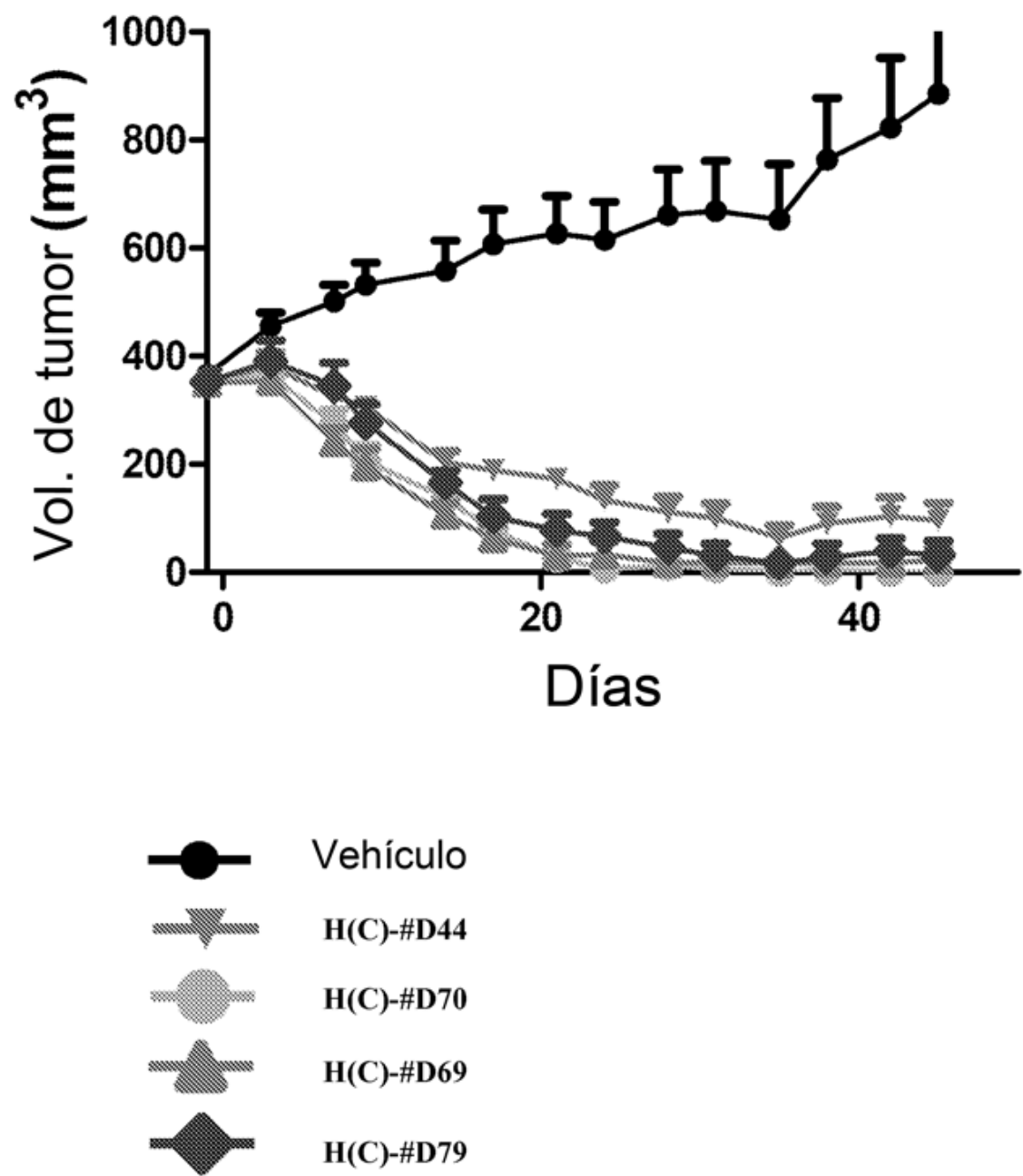


Figura 6

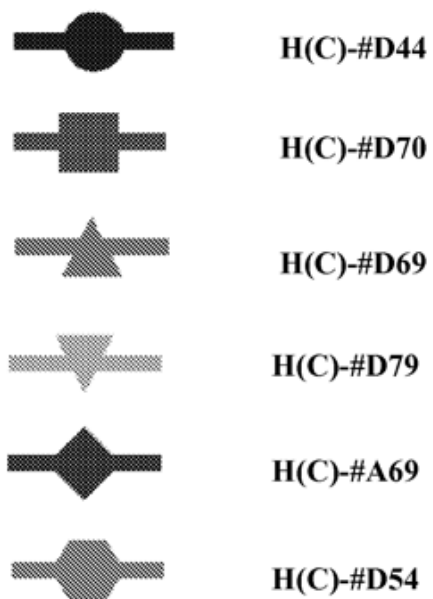
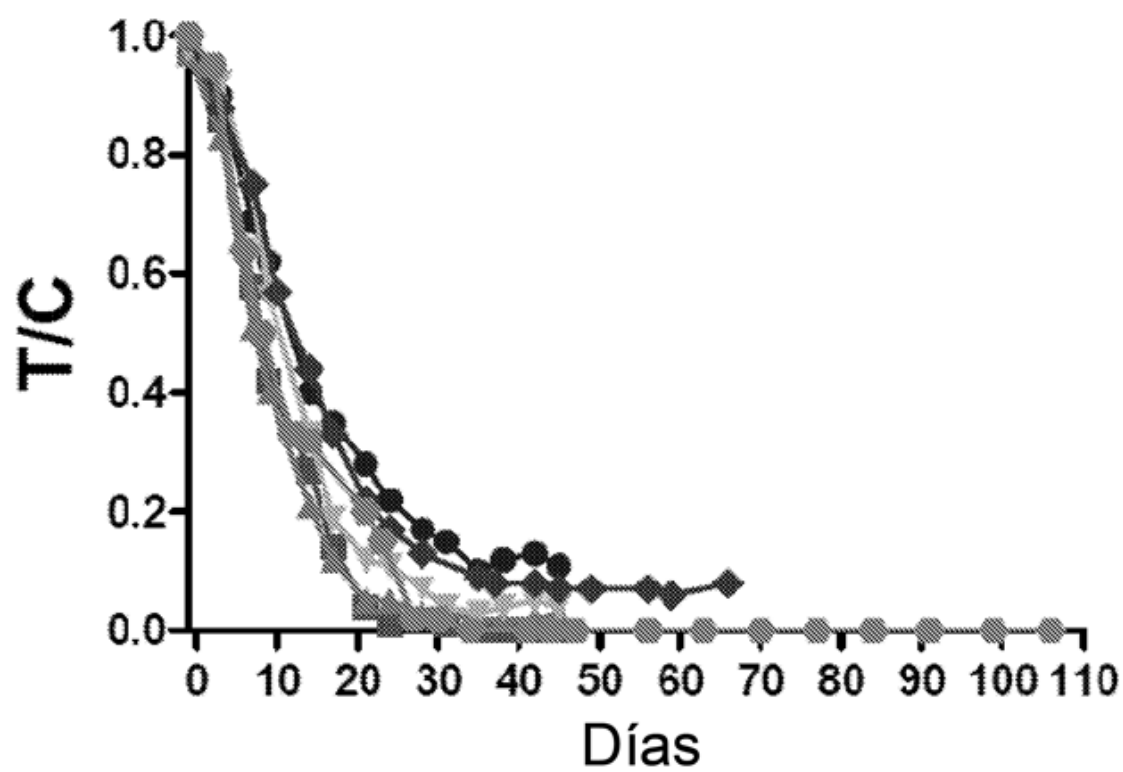


Figura 7

		AUC (nivel mínimo-0) (µg*Horas/mL)		
ADC	Dosis	ADC	Ab	Relación de ADC/Ab
H(C)-#D54	3	3390 ¹	4560 ¹	74
	10	13200 ¹	16400 ¹	80
	30	37800 ²	41700 ¹	91
H(C)-#A69	10	14140	20840	68
	30	44040	63480	69
	100	146000	212000	69
H(C)-Ma1PEG6C2- MMAD	10	13300	15780	84
	30	56180	60280	93
	100	134400	146800	92
H(C)-mc-MMAD	10	7650	14500	53
	30	20700	43800	47
	100	58000	121000	48
H(C)-vc-MMAE	3	1080 ³	2950 ³	37
	10	3930 ³	10600 ³	37
	30	13400 ³	18400 ³	no determinado
H(C)-mc-MMAF	10	10700	24500	44
	30	32000	71500	45
	100	83600	176000	48
H(K)-MCC-DM1	3	3800	5200	73
	10	12800	16200	79
	30	39100	49600	79

¹ denota un nivel mínimo final de 0-312 horas

² denota un nivel mínimo final de 0-168 horas

³ denota un nivel mínimo final de 0-96 horas

Figura 8

		AUC (nivel mínimo-0) (µg*Horas/mL)		
ADC	Dosis	ADC	Ab	Relación de ADC/Ab
H(C)-#D44	3	1070 ¹	2720 ¹	39
H(C)-#D70	3	2240	4890	46
H(C)-#D69	3	2490	4770	52
H(C)-#A69	3	3594	5722	63
H(C)-Ma1PEG6C2- MMAD	3	2641	5415	49
H(C)-mc-MMAD	3	3580	4970	72
H(C)-vc-MMAE	3	1600	3290	49
H(C)-mc-MMAF	3	3080	4800	64

¹ denota un nivel mínimo final de 0-168 horas

Figura 9

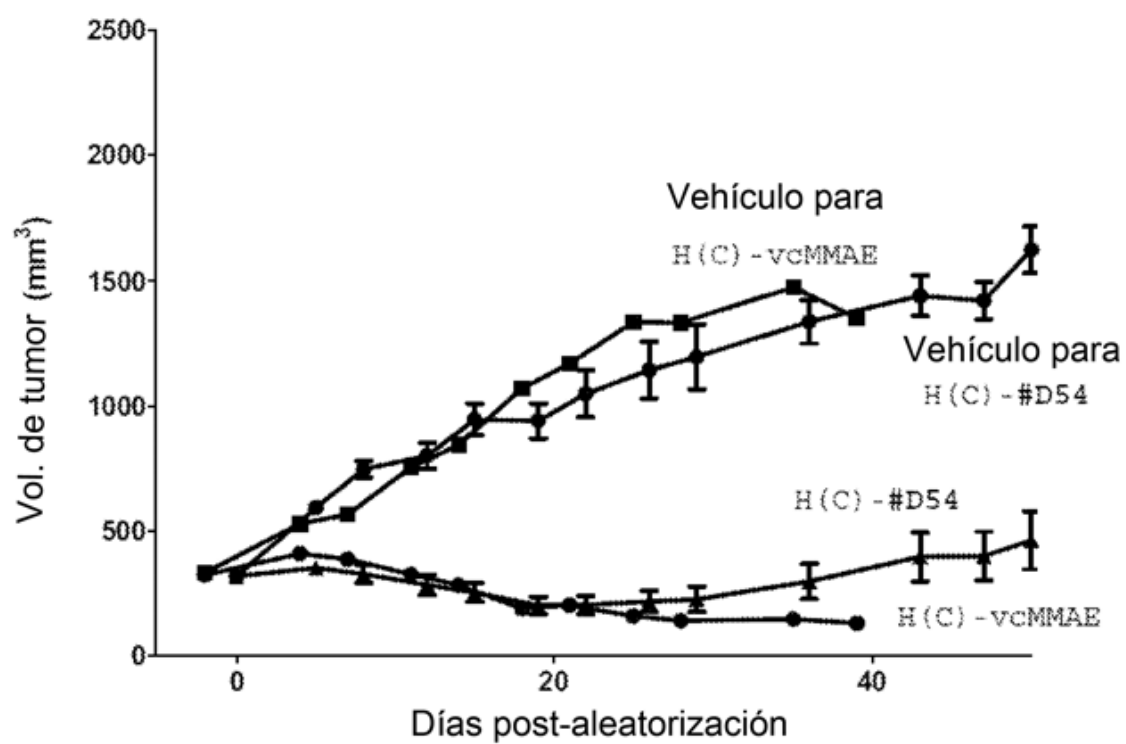
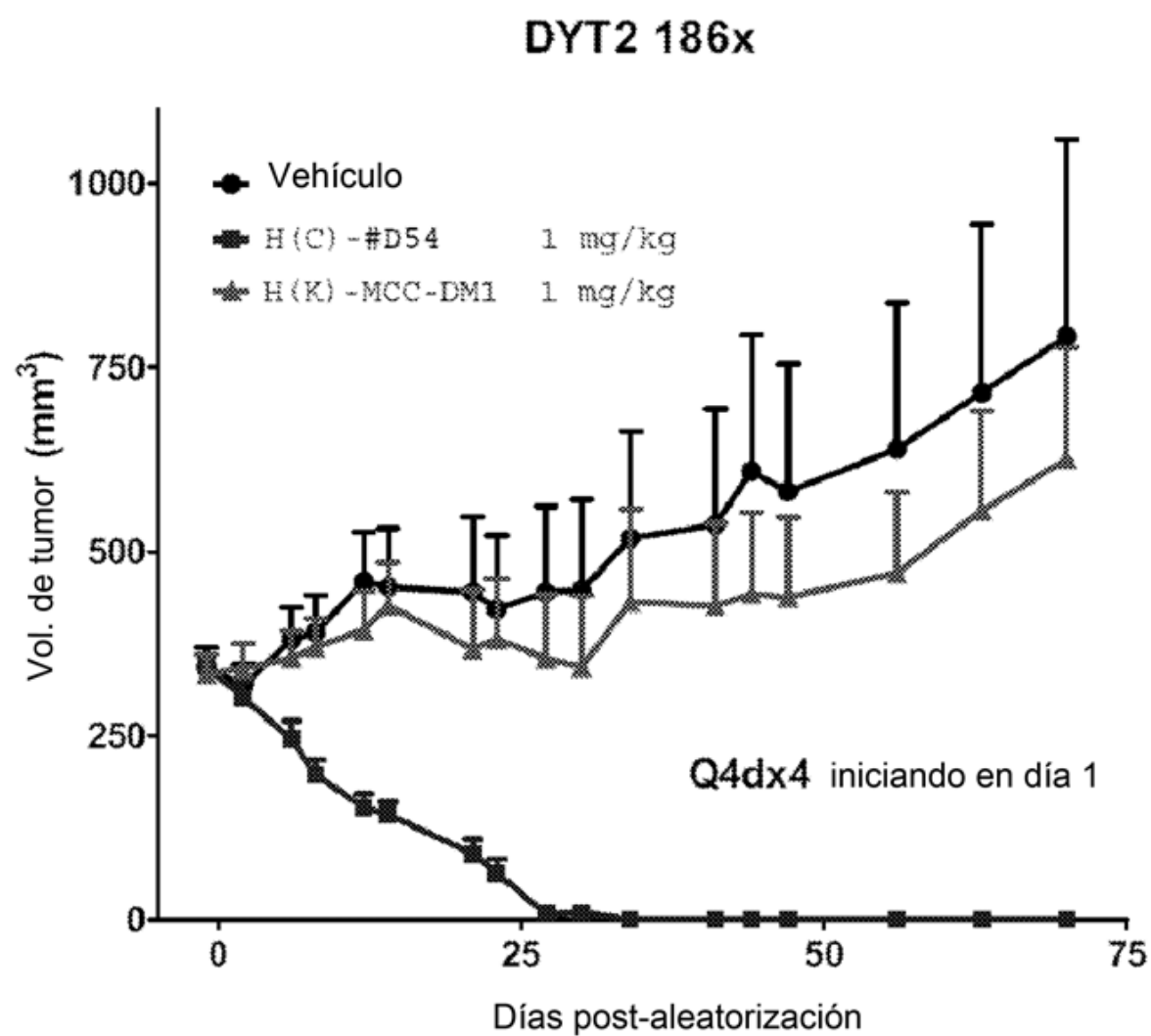
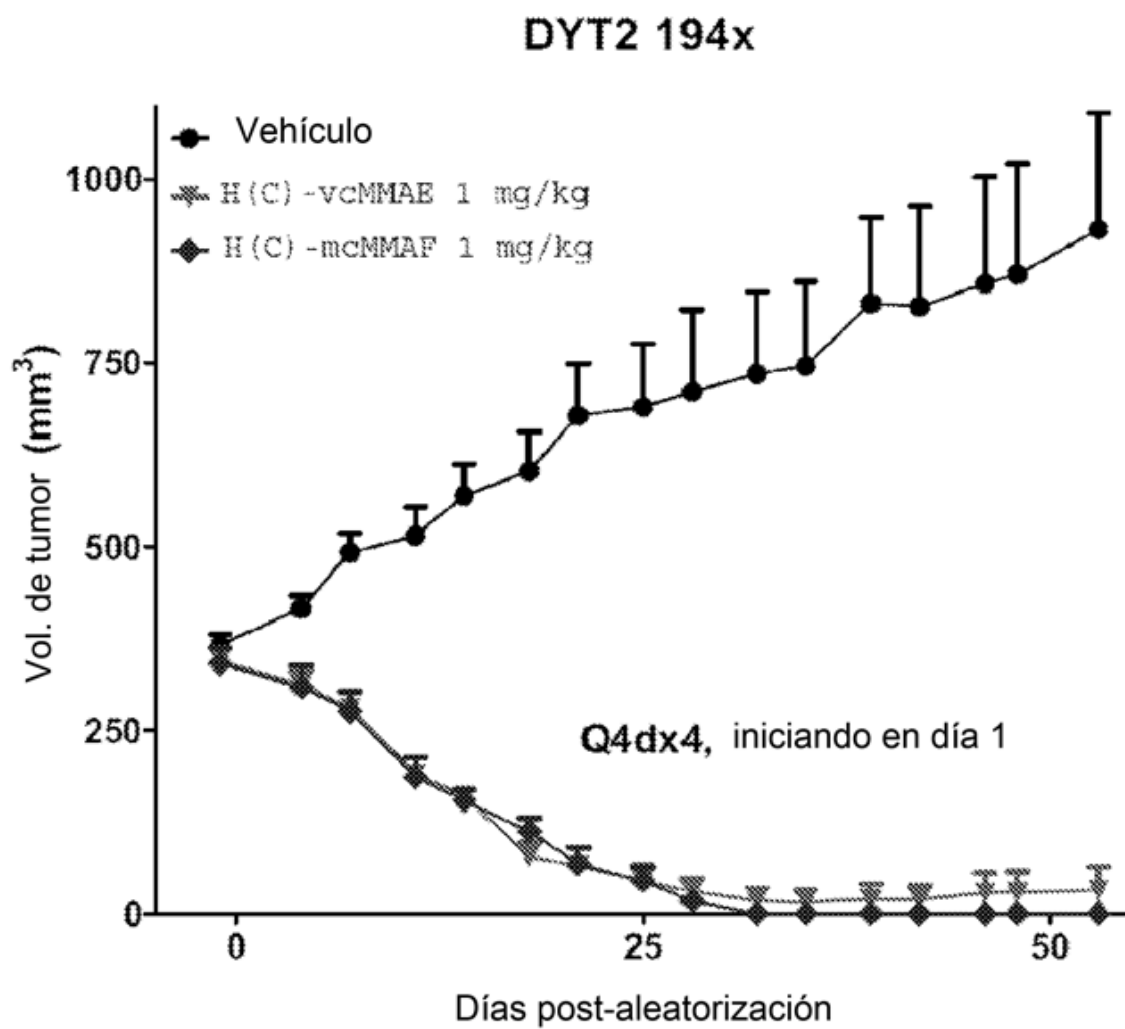


Figura 10



[A]

Figura 10 (continuación)



[B]

Figura 10 (continuación)

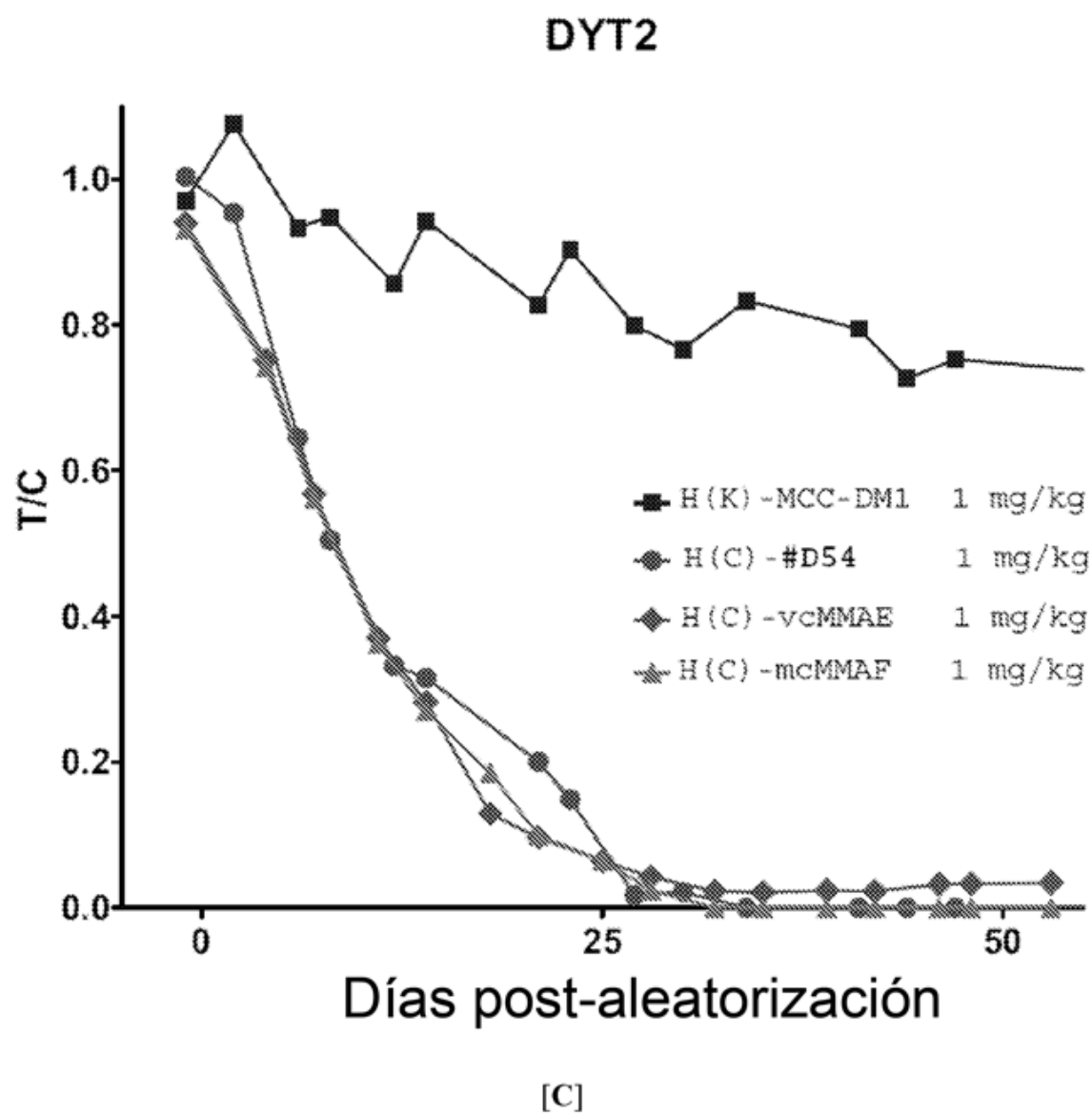
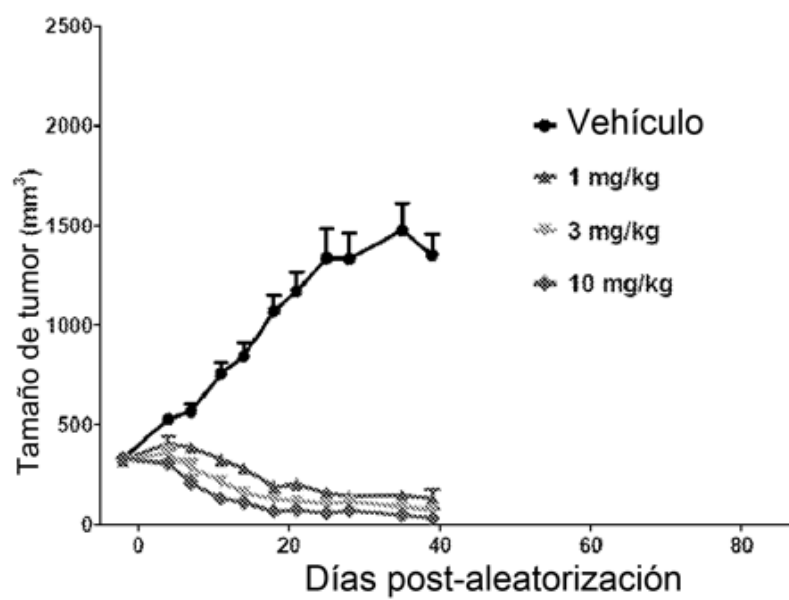
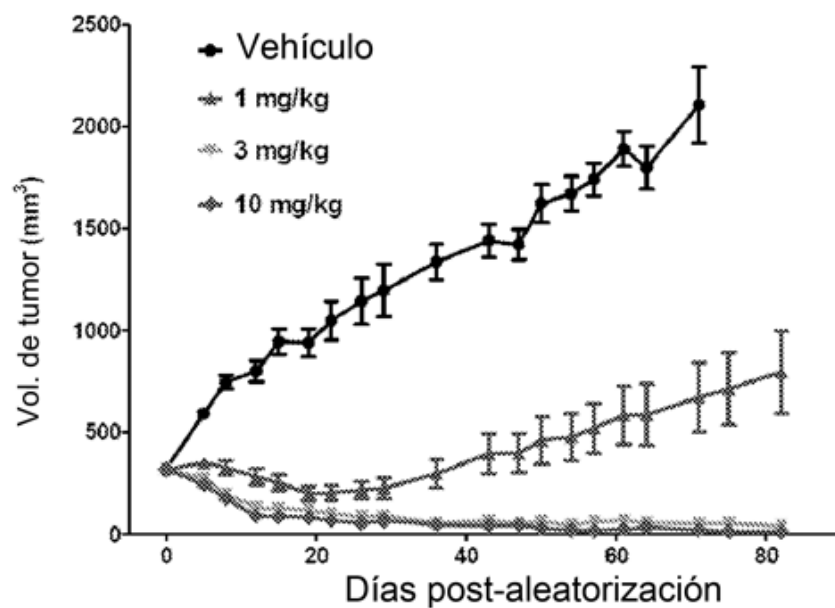


Figura 11

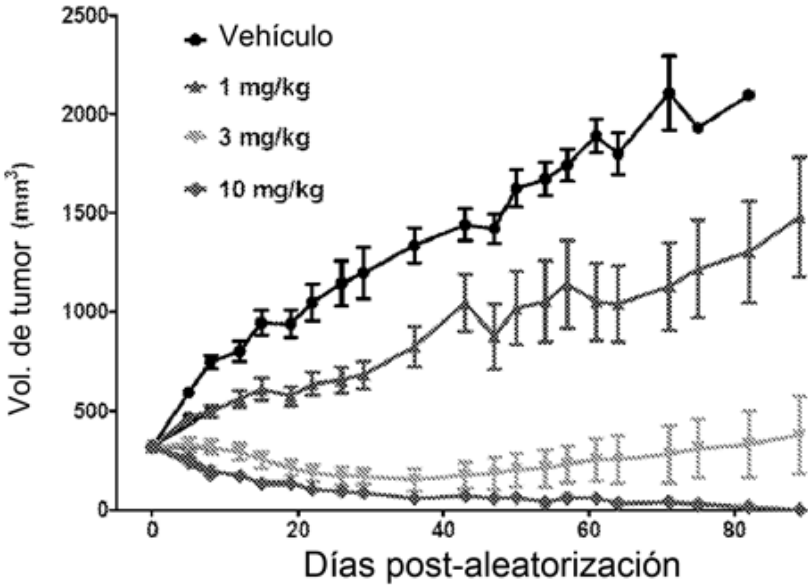


[A]

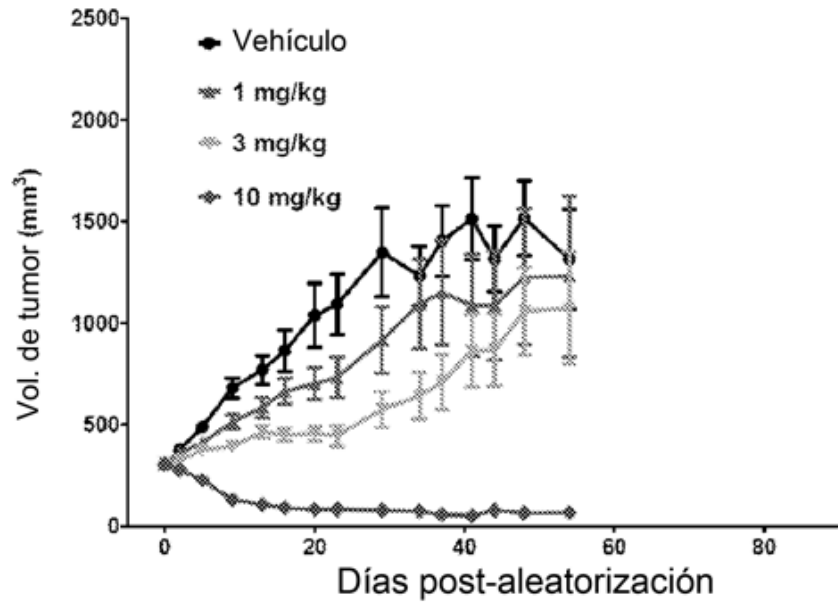


[B]

Figura 11 (continuación)

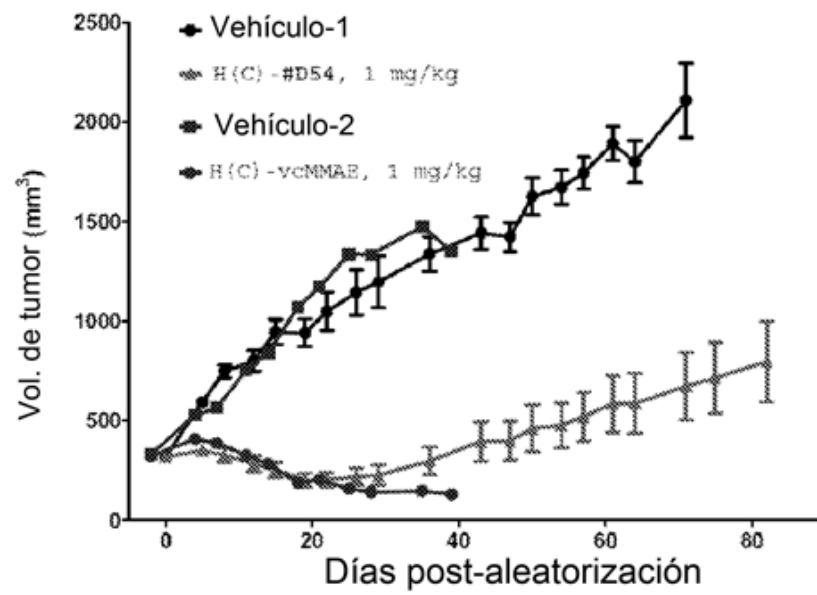


[C]

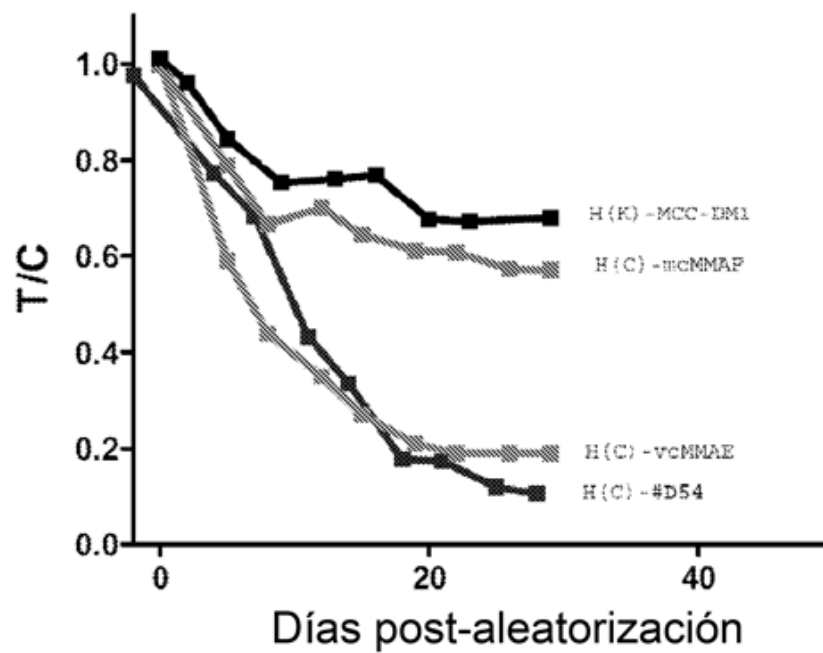


[D]

Figura 11 (continuación)



[E]



[F]