

Fig. 1

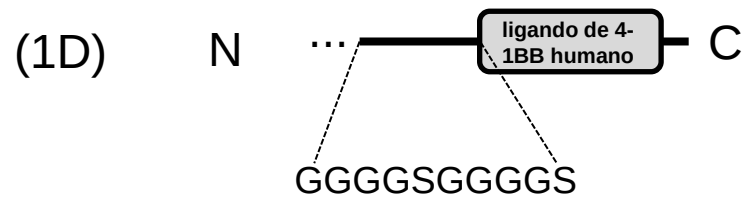
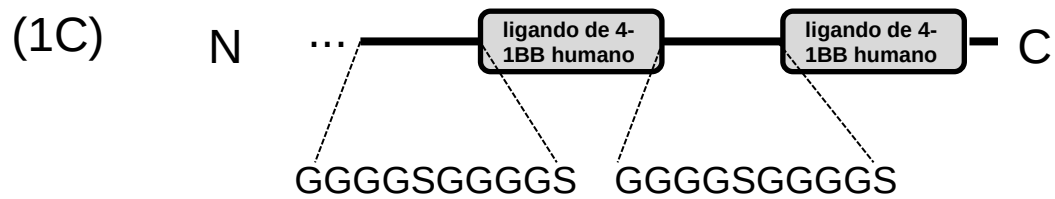
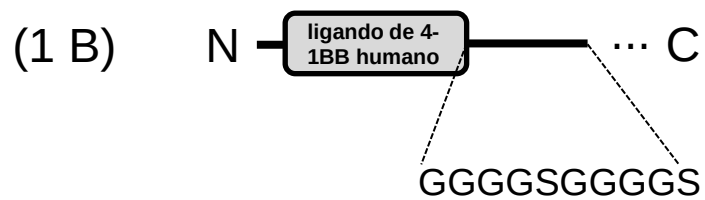
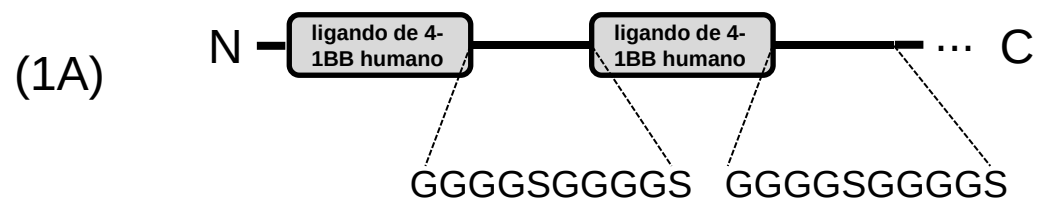
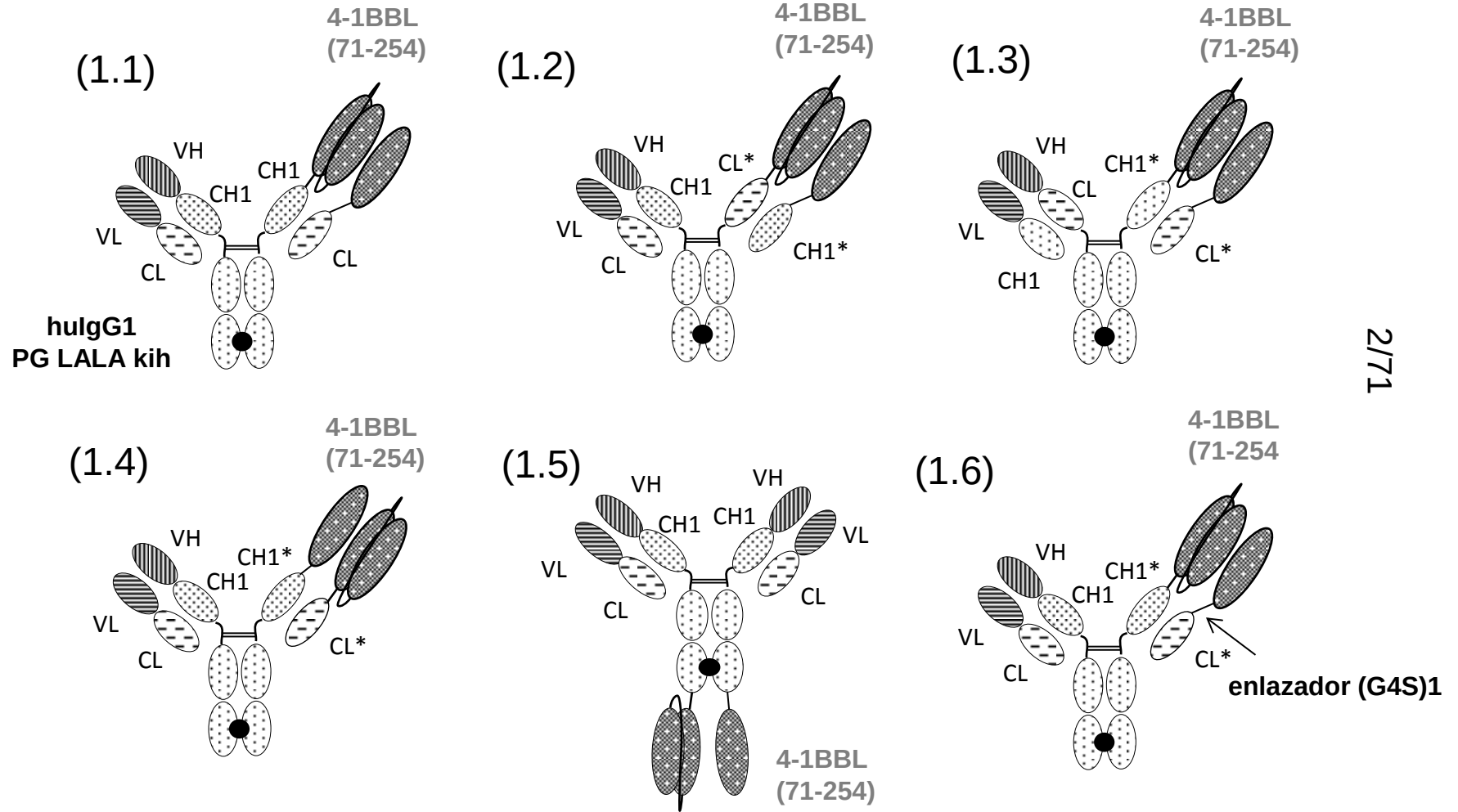


Fig. 2



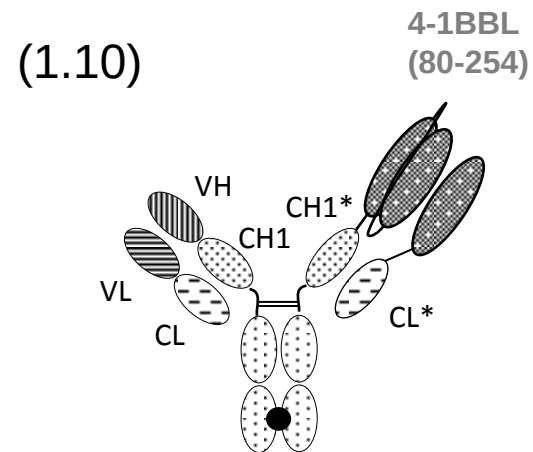
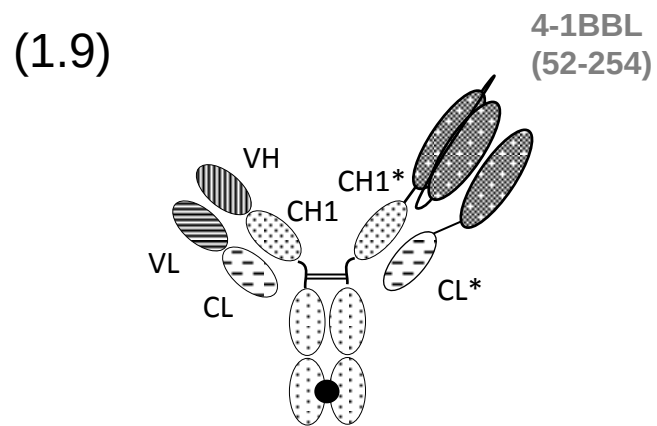
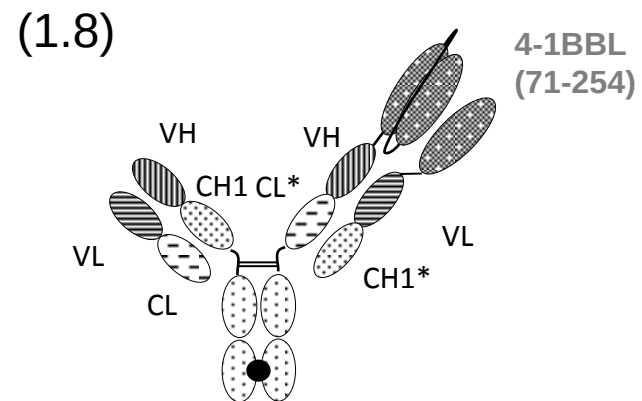
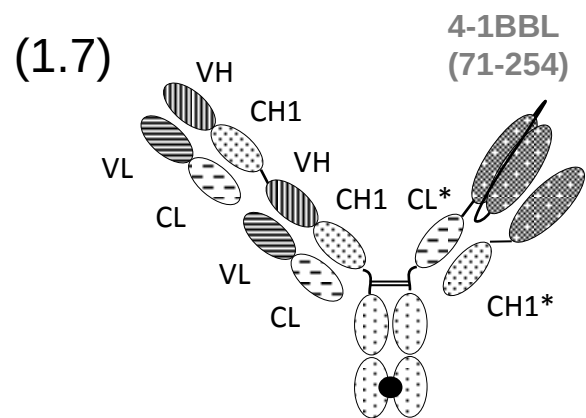


Fig. 2

Fig. 3

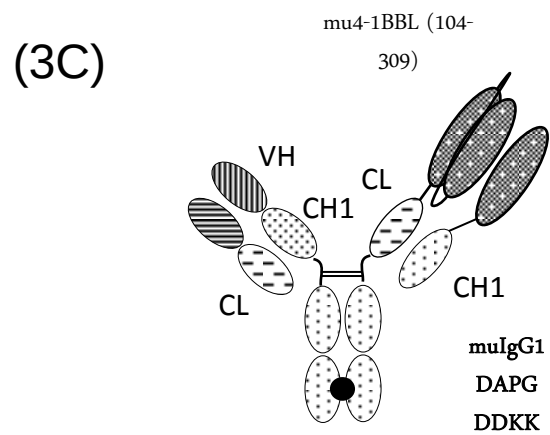
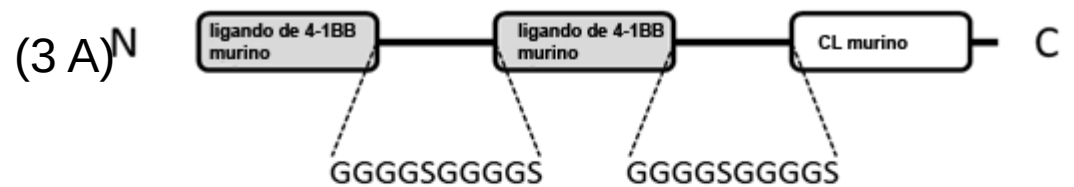
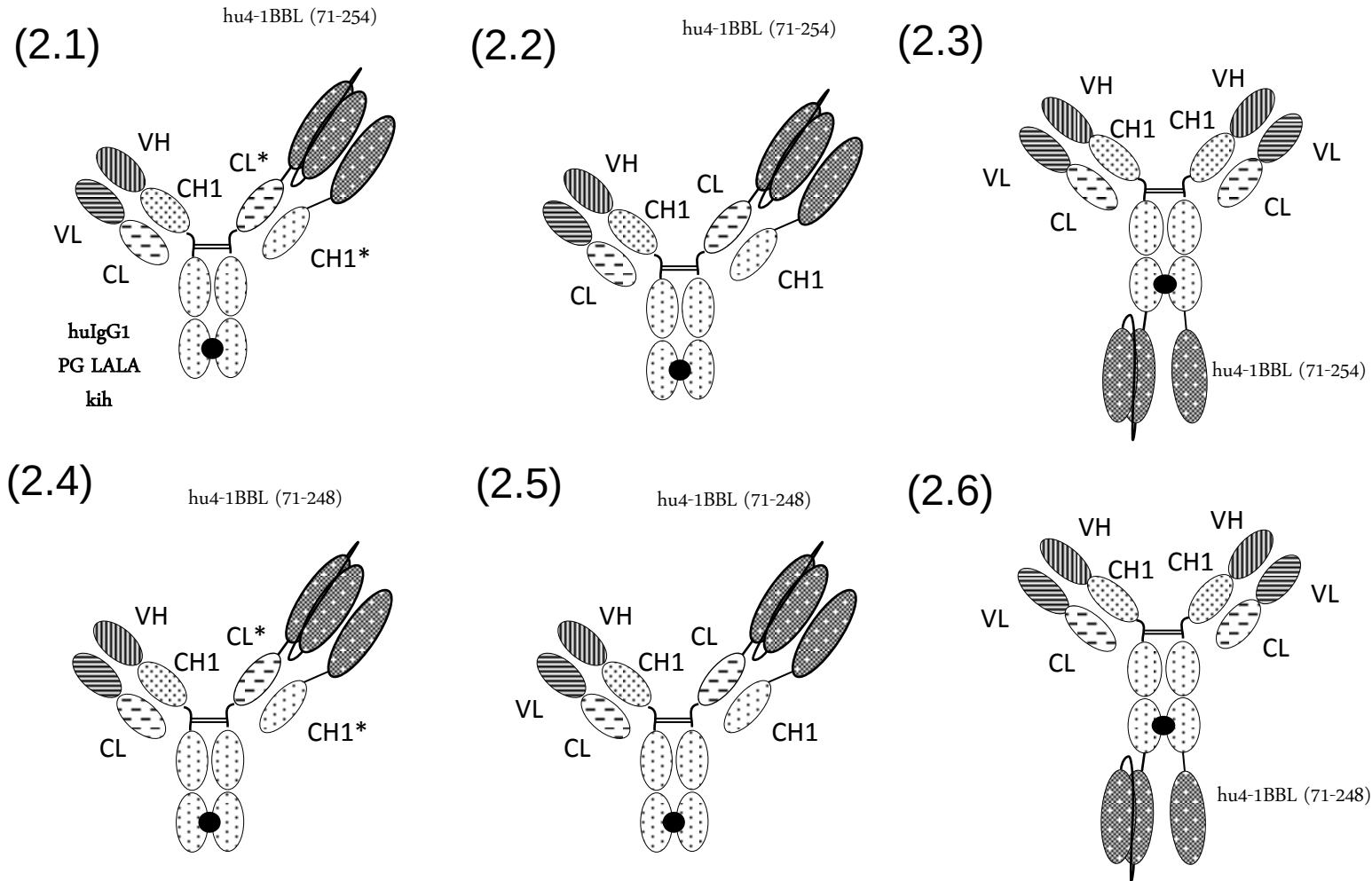
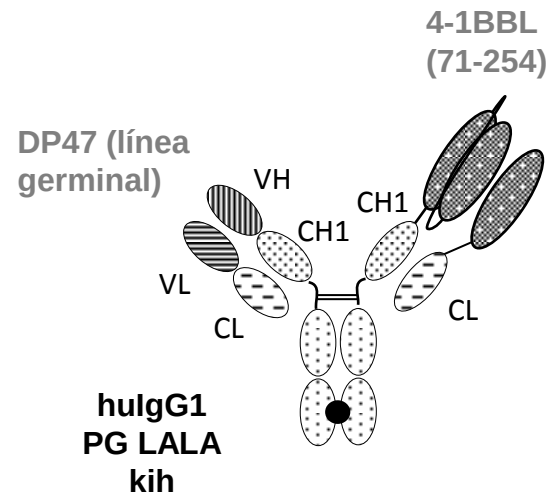


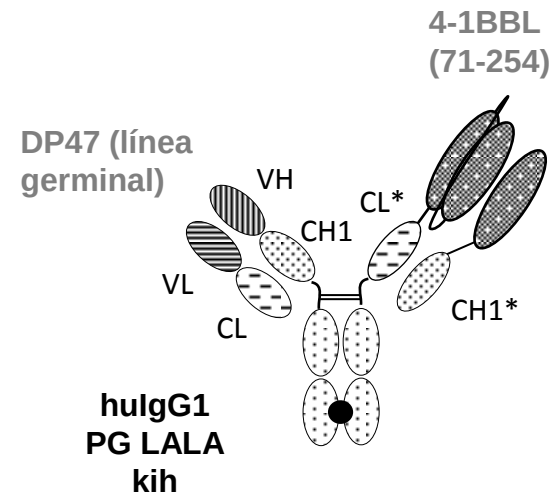
Fig. 4



(5 A)



(5 B)



(5C)

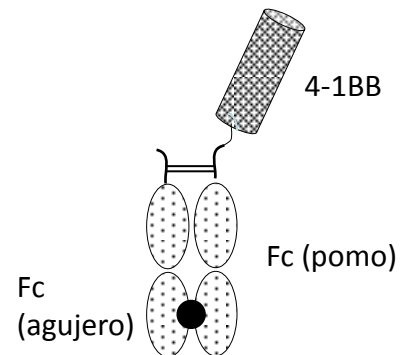
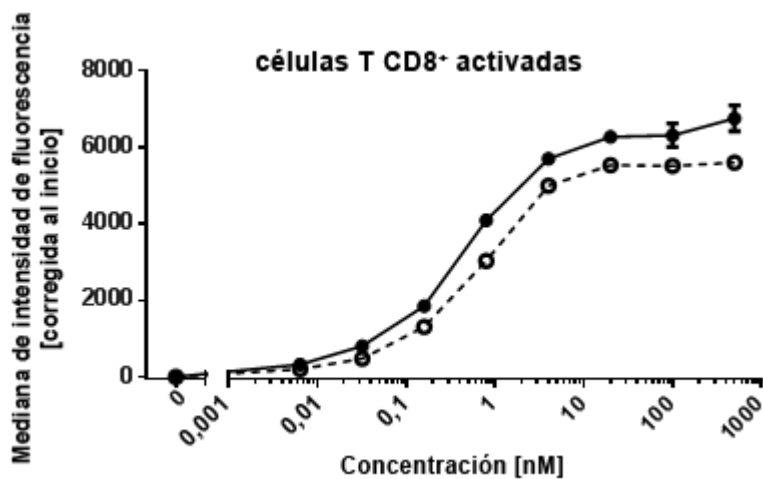
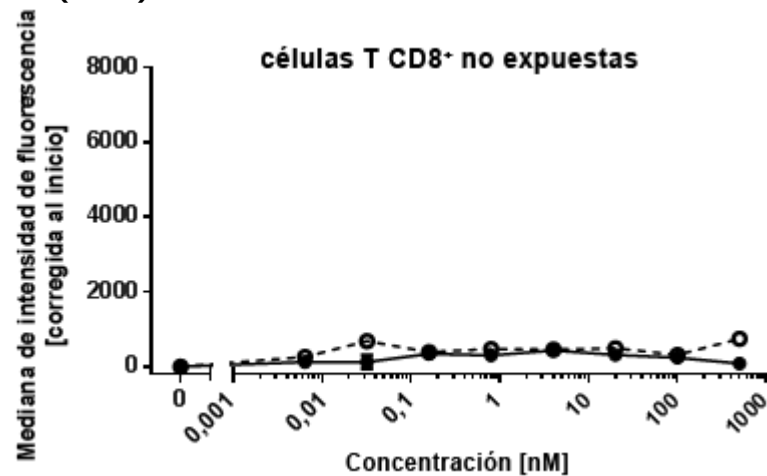


Fig. 5

Fig. 6

(6 A)



7/71

(6 B)

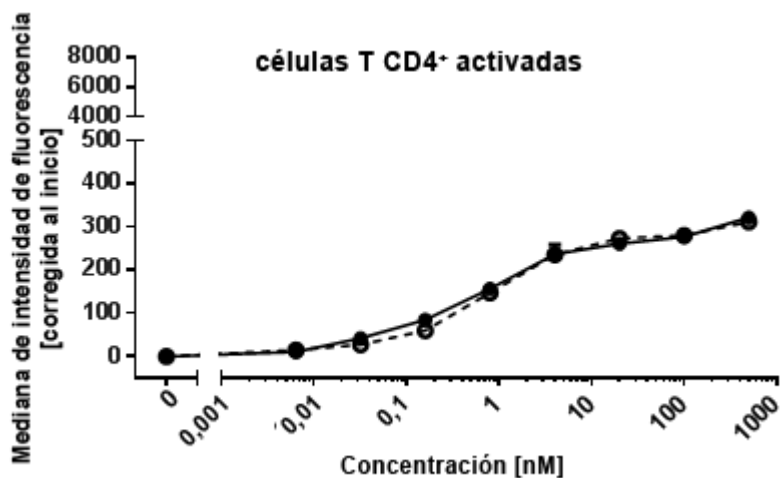
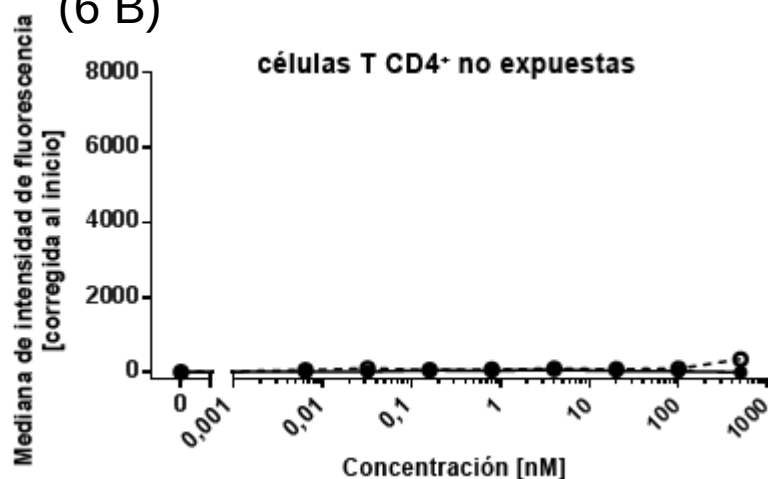


Fig. 6

(6C)

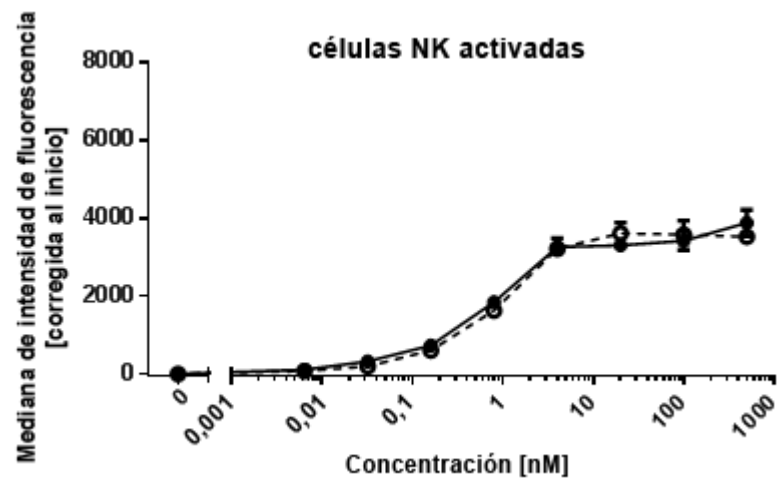
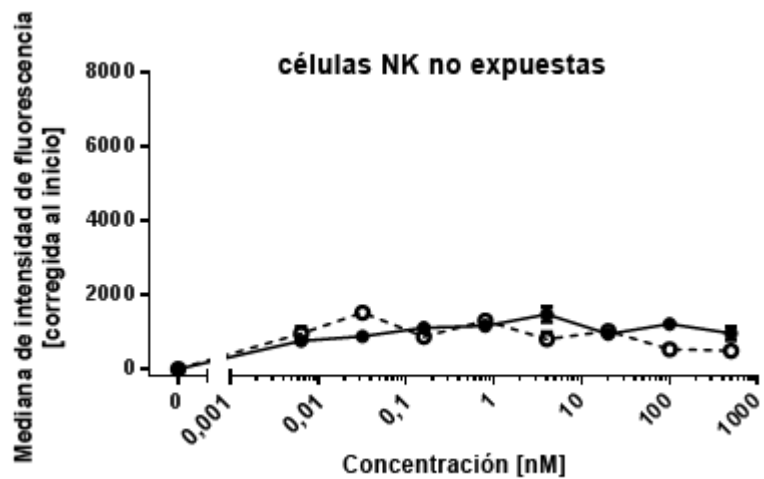


Fig. 7 A

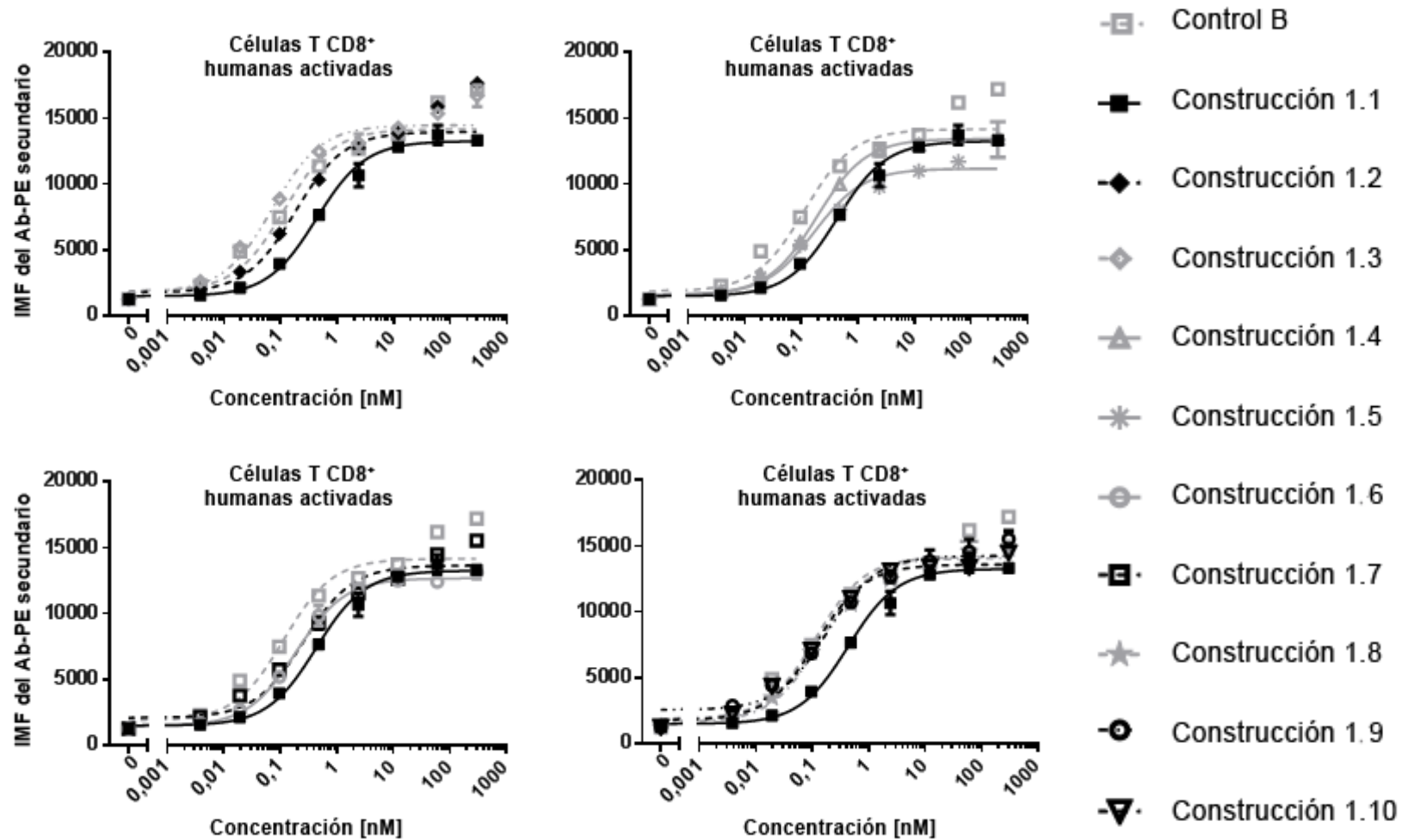


Fig. 7 B

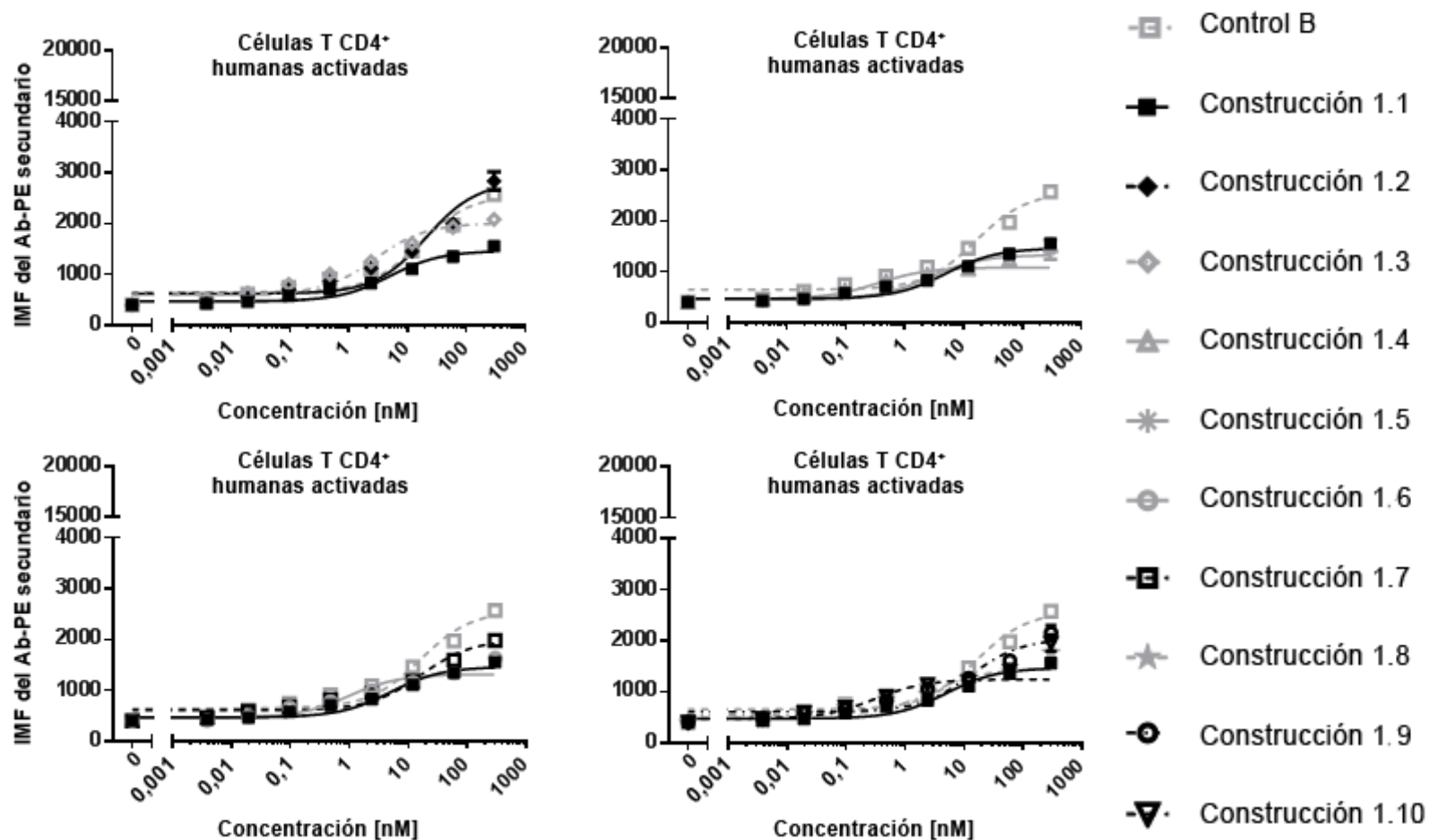


Fig. 8A

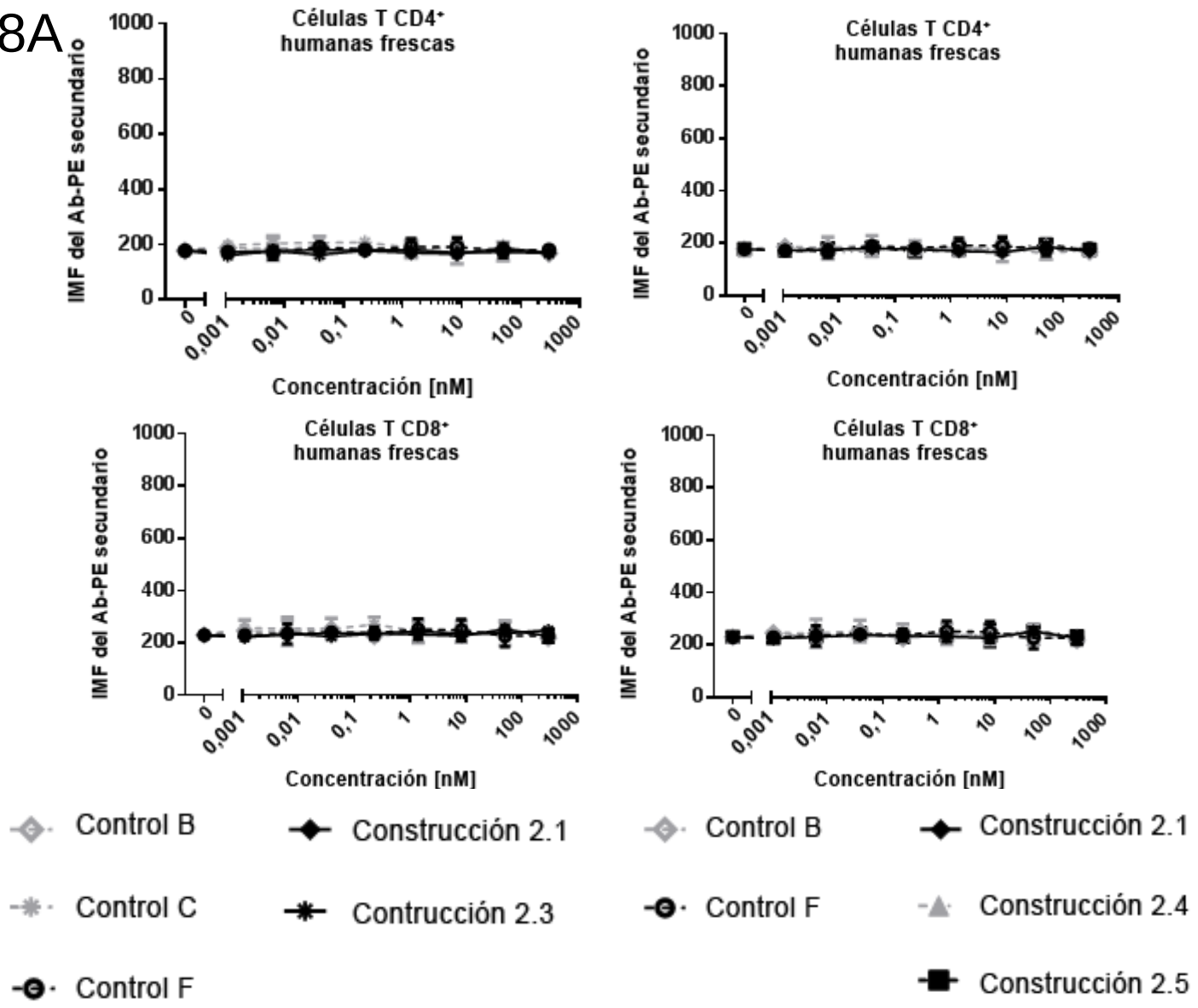
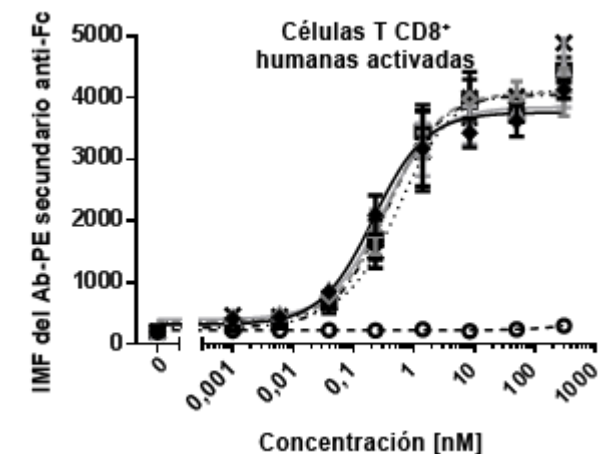
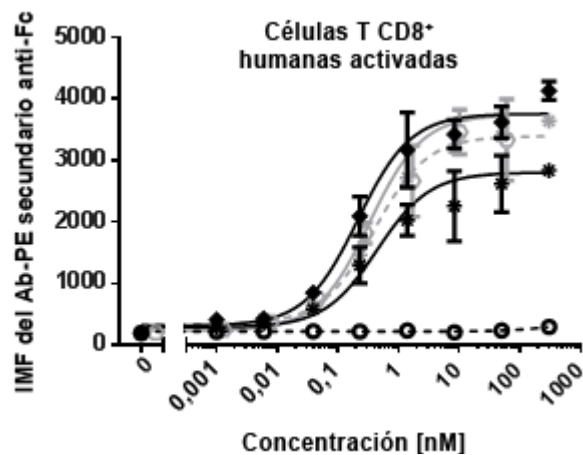
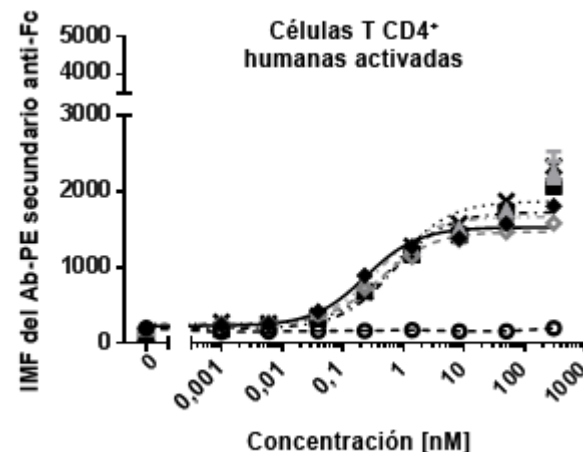
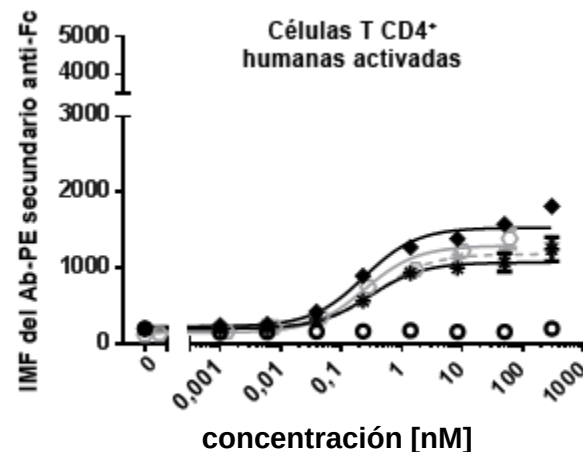


Fig. 8 B

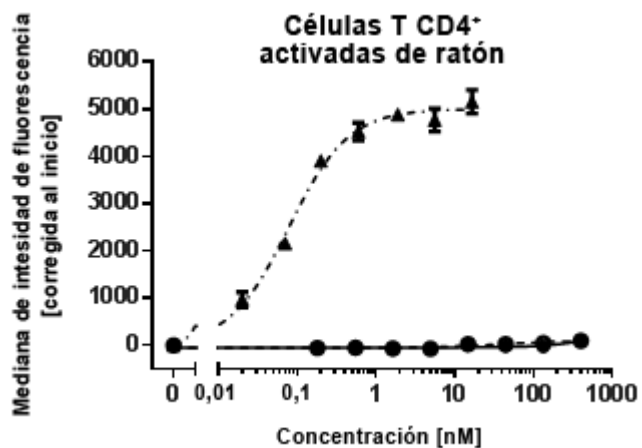


-* Control C ◆ Construcción 2.1
 -⊕ Control F * Construcción 2.3
 ⊖ Construcción 2.6

◆ Control B ◆ Construcción 2.1
 × Control E ▲ Construcción 2.4
 ⊕ Control F ■ Construcción 2.5

Fig. 9

(9 A)



(9 B)

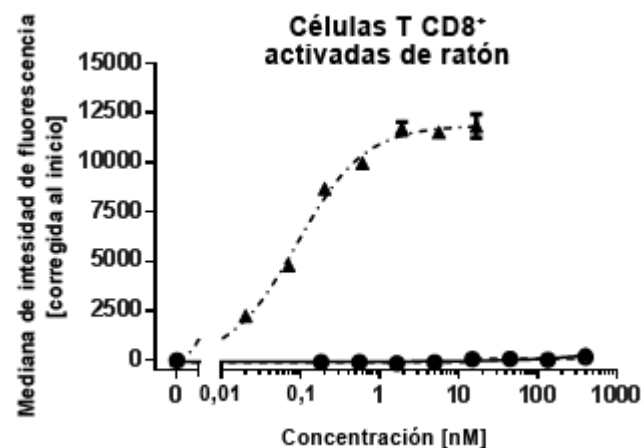
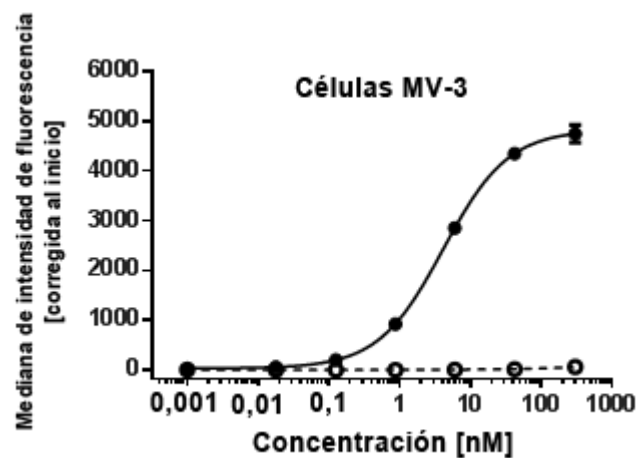


Fig. 10

(10 A)



(10 B)

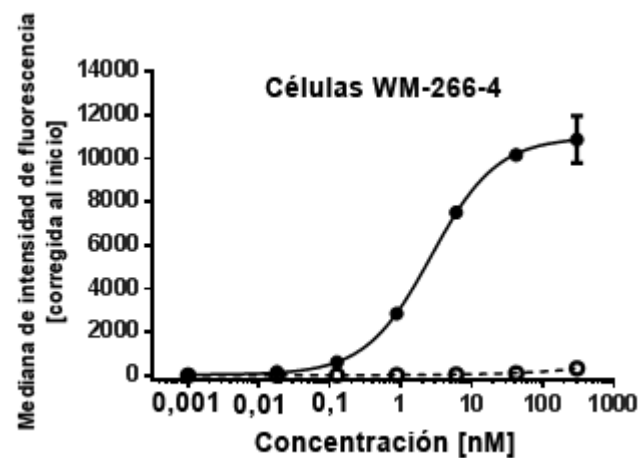


Fig. 11 A

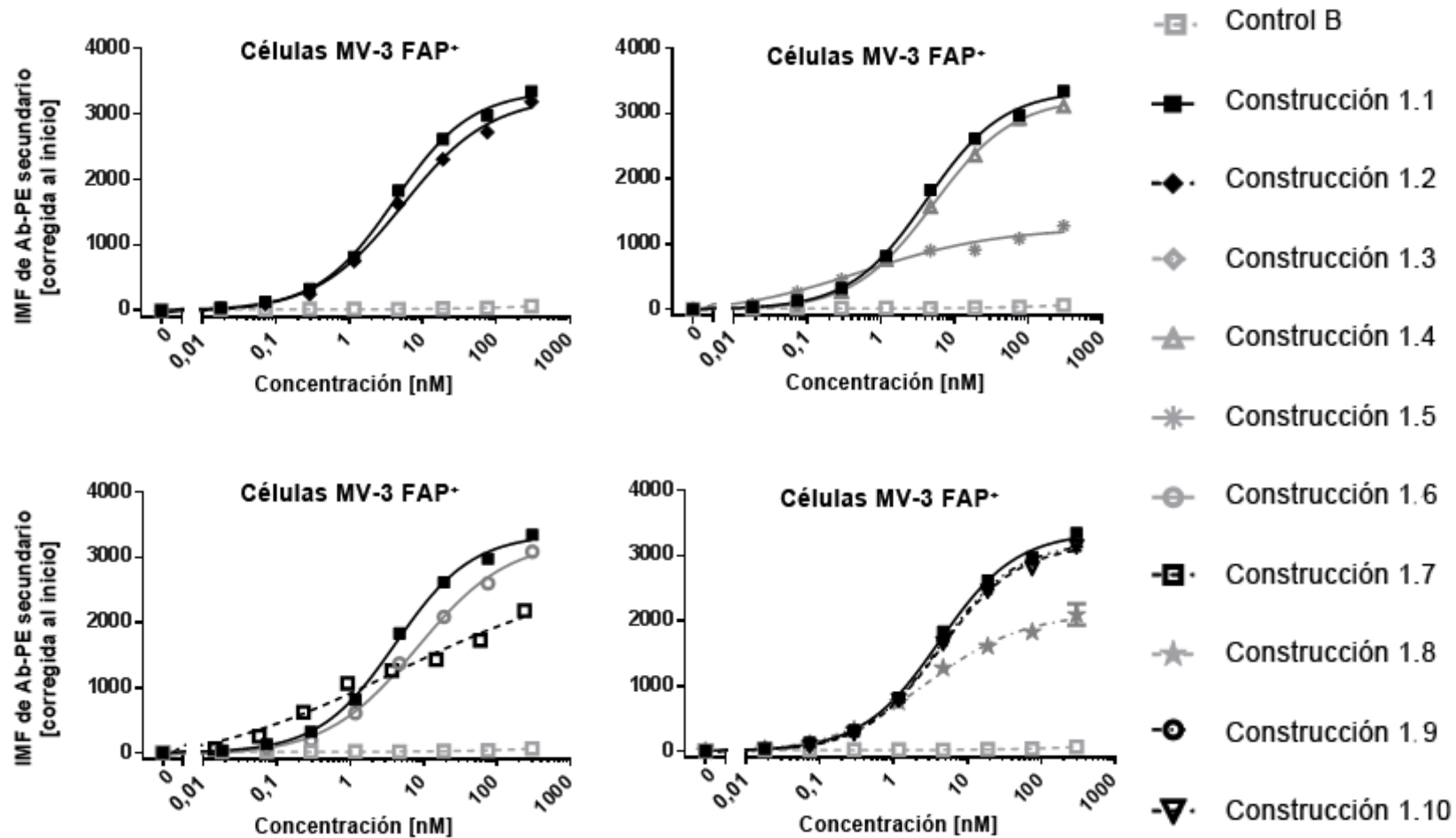


Fig. 11 B

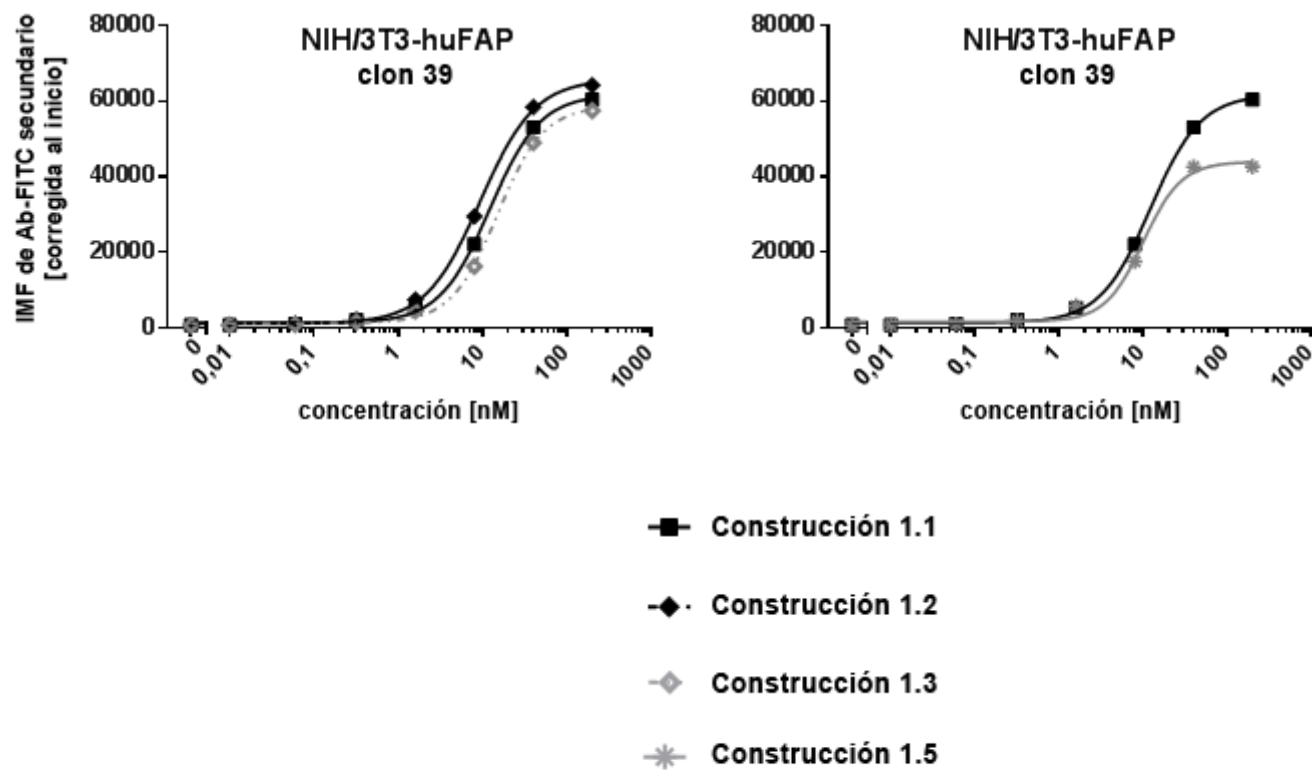
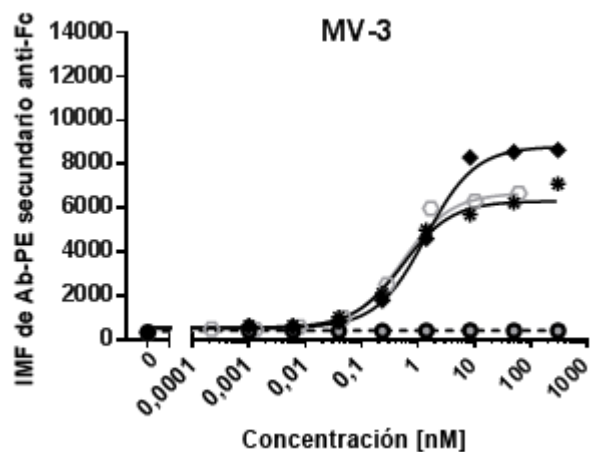
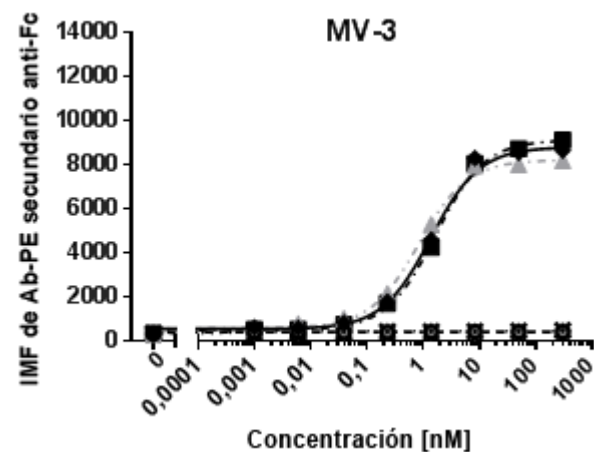


Fig. 12 A



-*- Control C -◆- Construcción 2.1
 -●- Control F -*- Construcción 2.3
 -○- Construcción 2.6



-◆- Control B -◆- Construcción 2.1
 -X- Control E -▲- Construcción 2.4
 -●- Control F -■- Construcción 2.5

Fig. 12 B

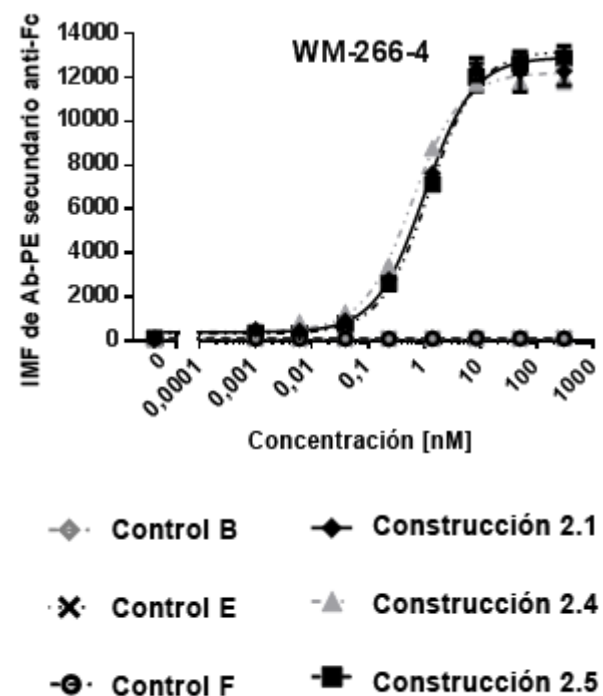
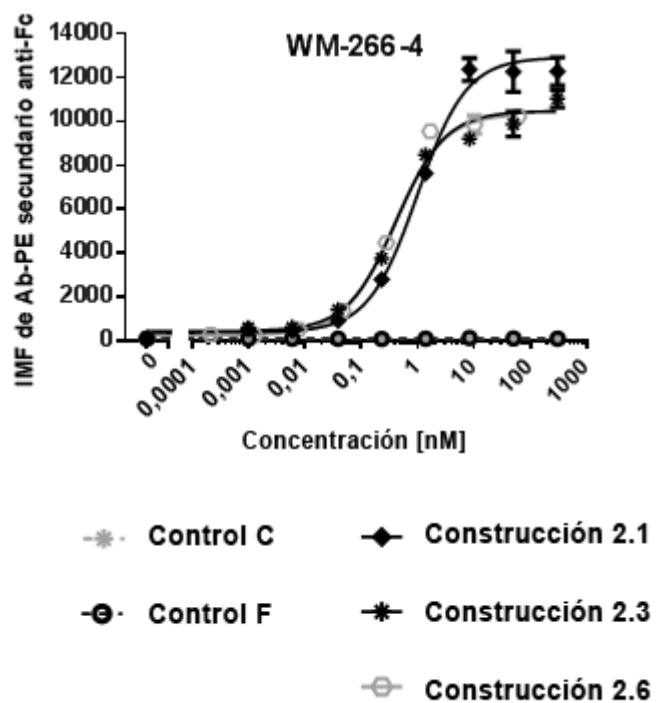
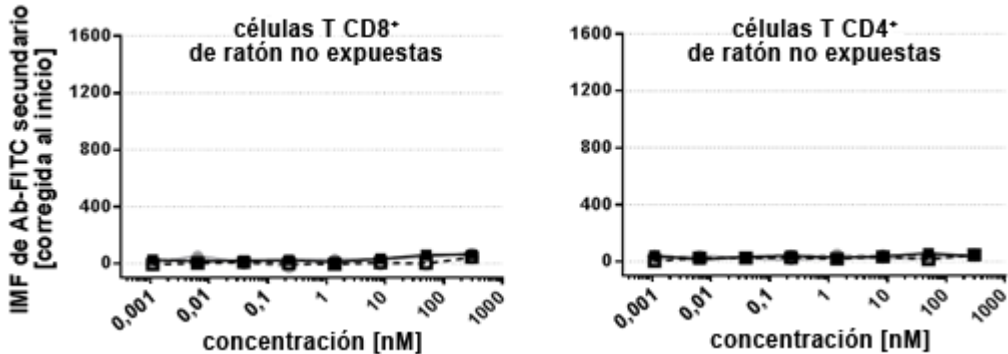


Fig. 13

(13 A)



(13 B)

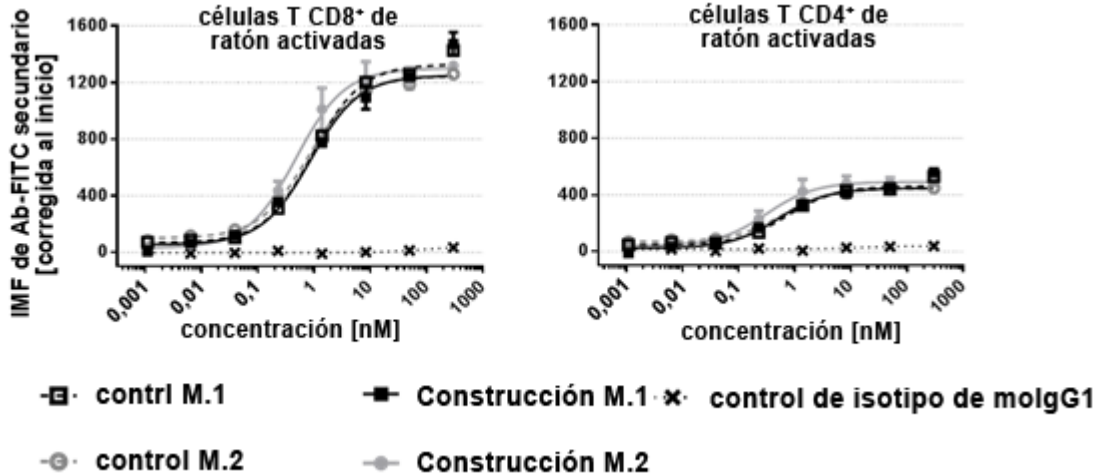
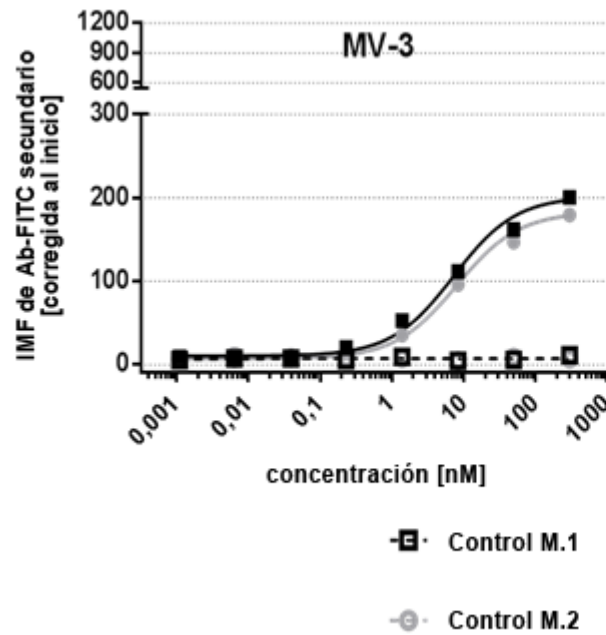
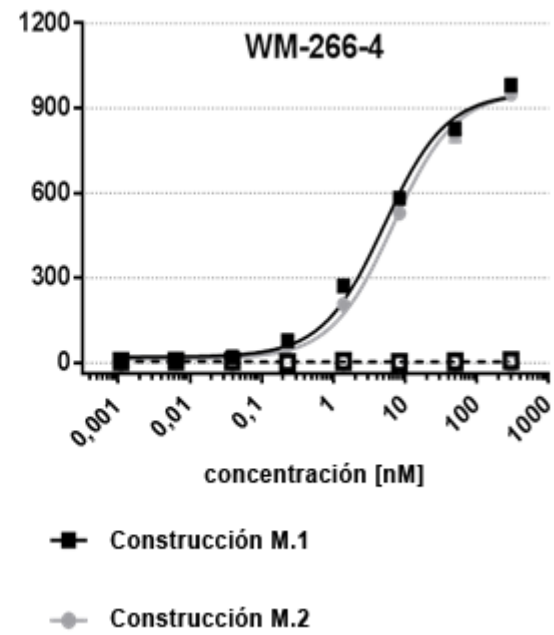


Fig. 14

(14 A)



(14 B)



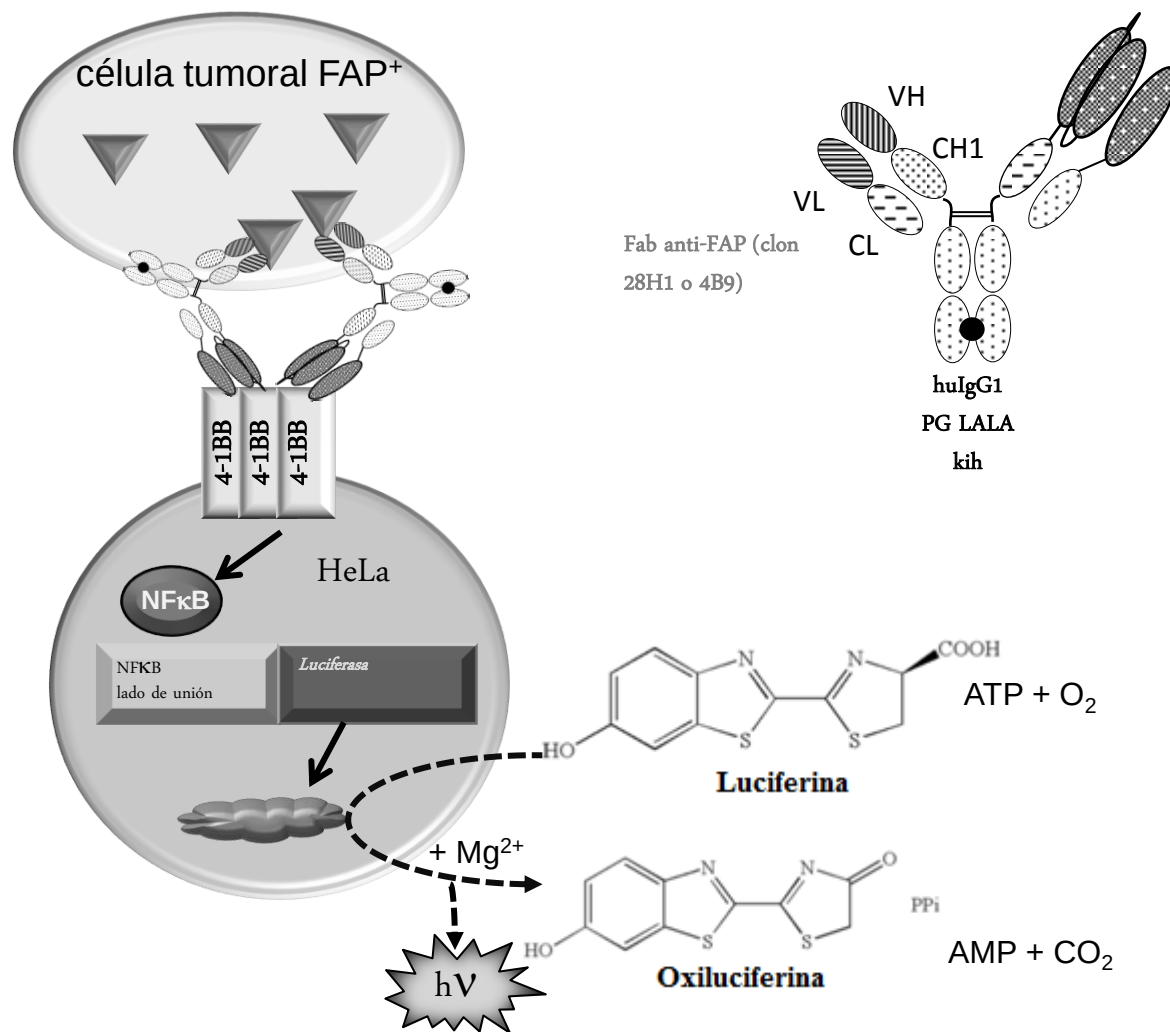
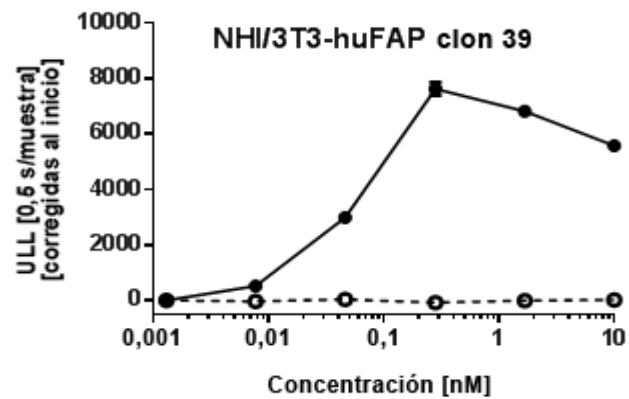
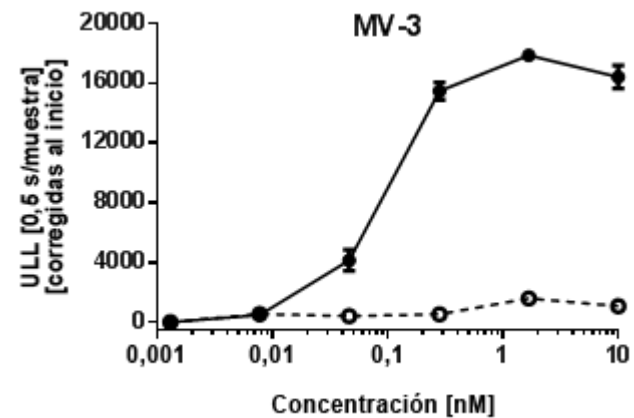


Fig. 15

(16 A)



(16 B)



(16C)

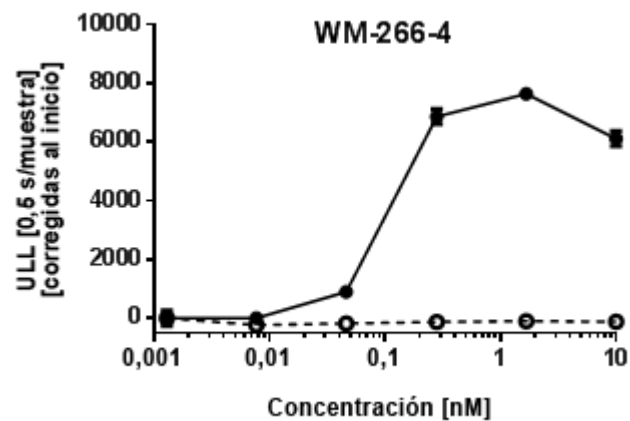


Fig. 16

Fig. 17 A

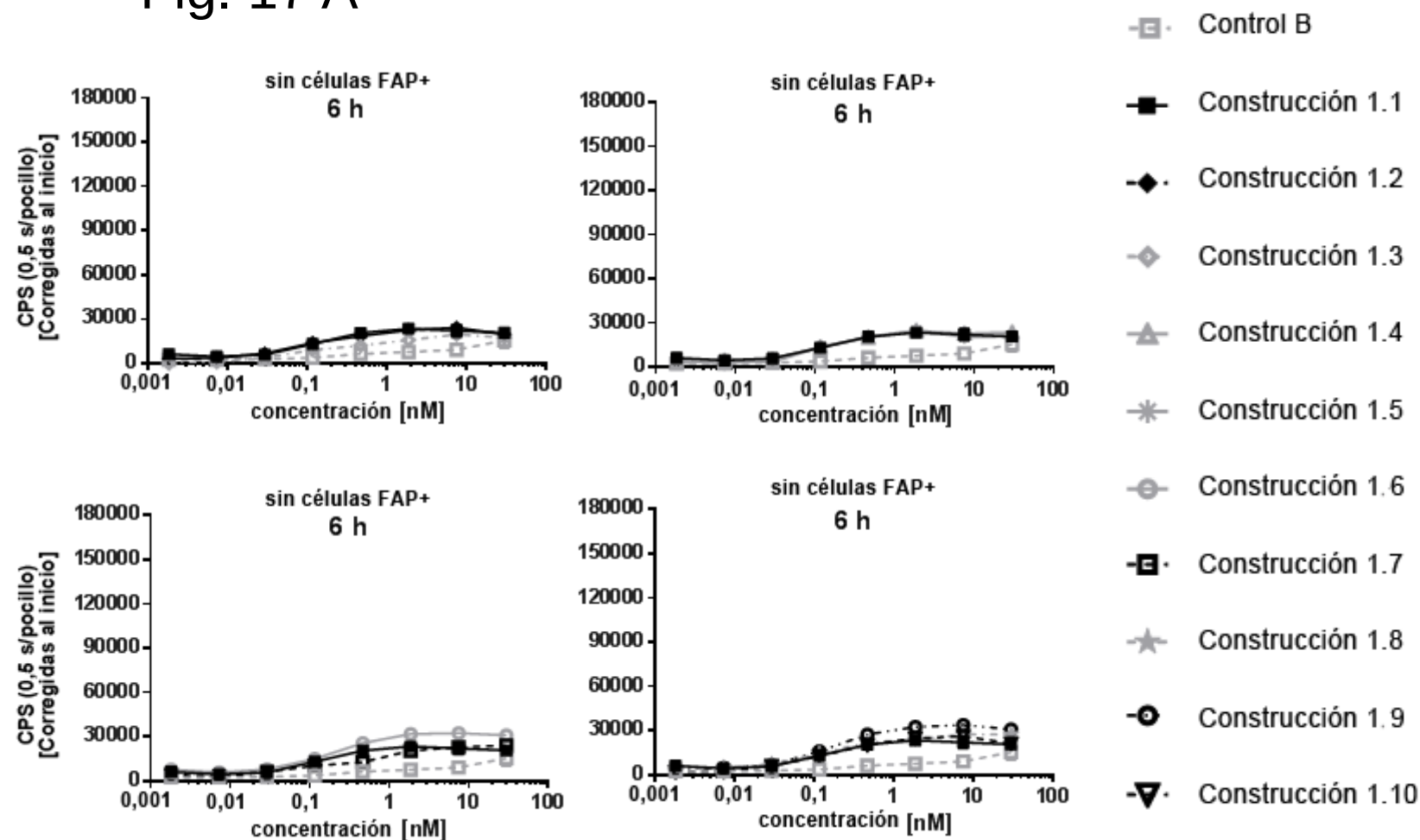


Fig. 17 B

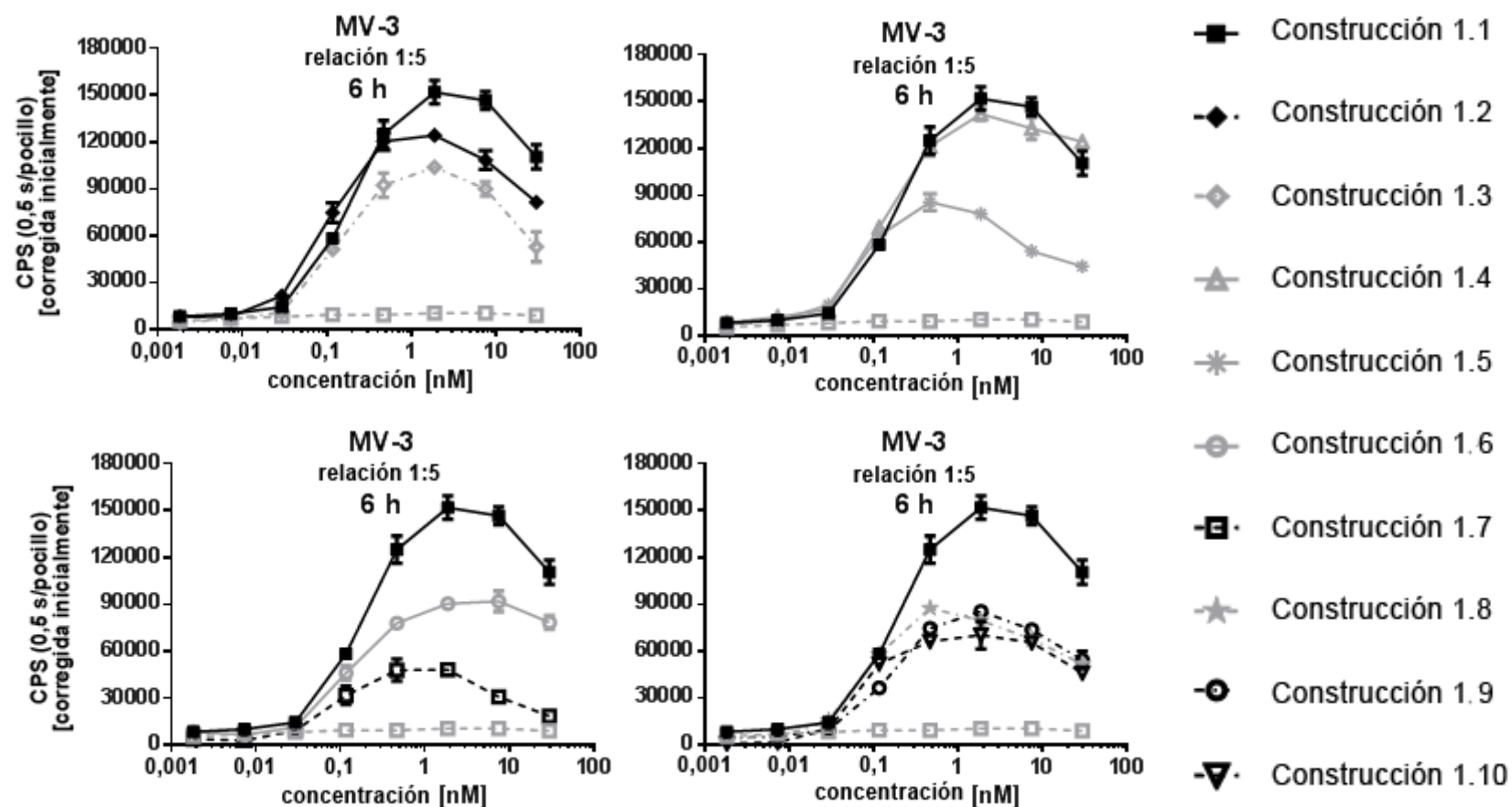


Fig. 17C

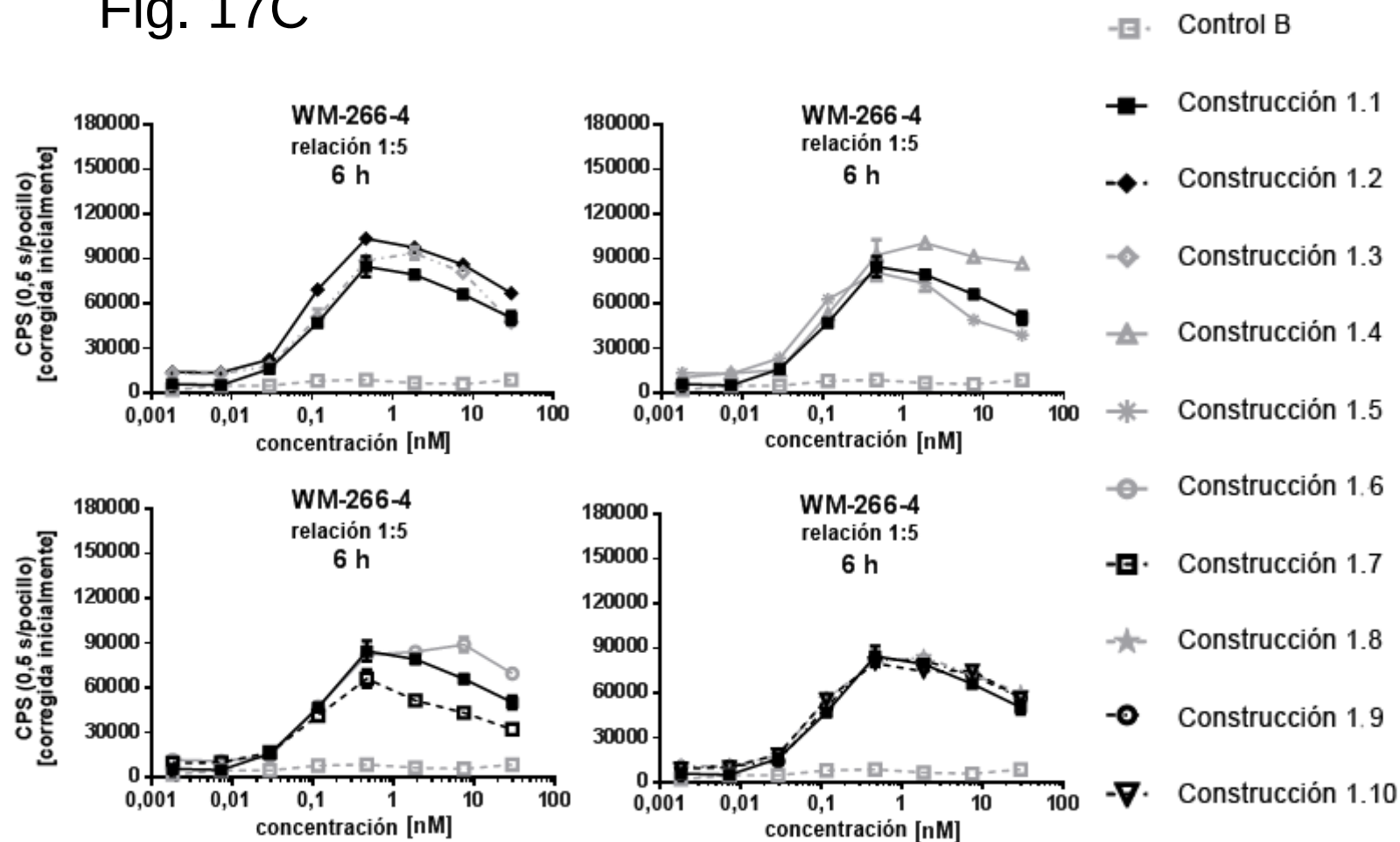


Fig. 18

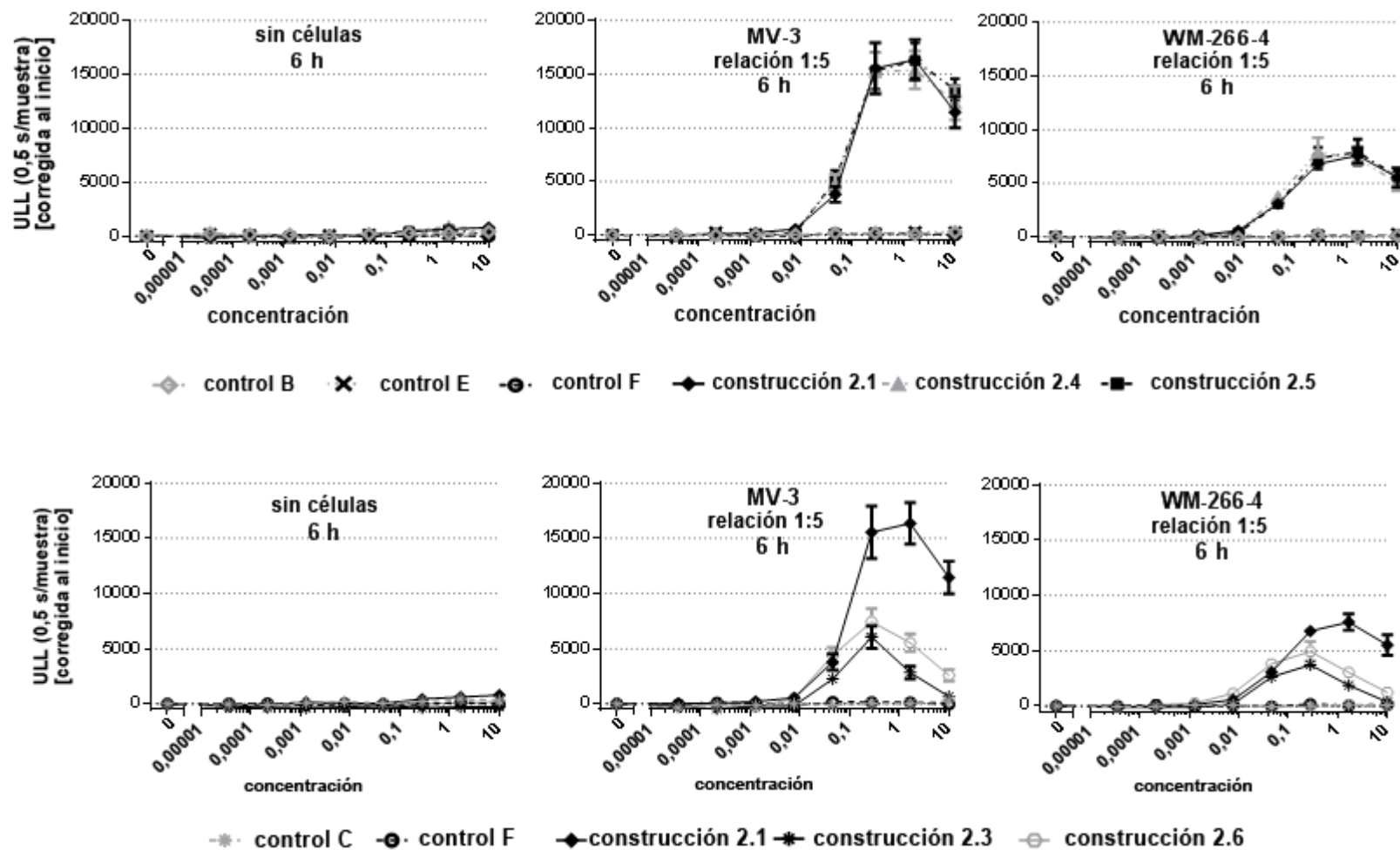


Fig. 19

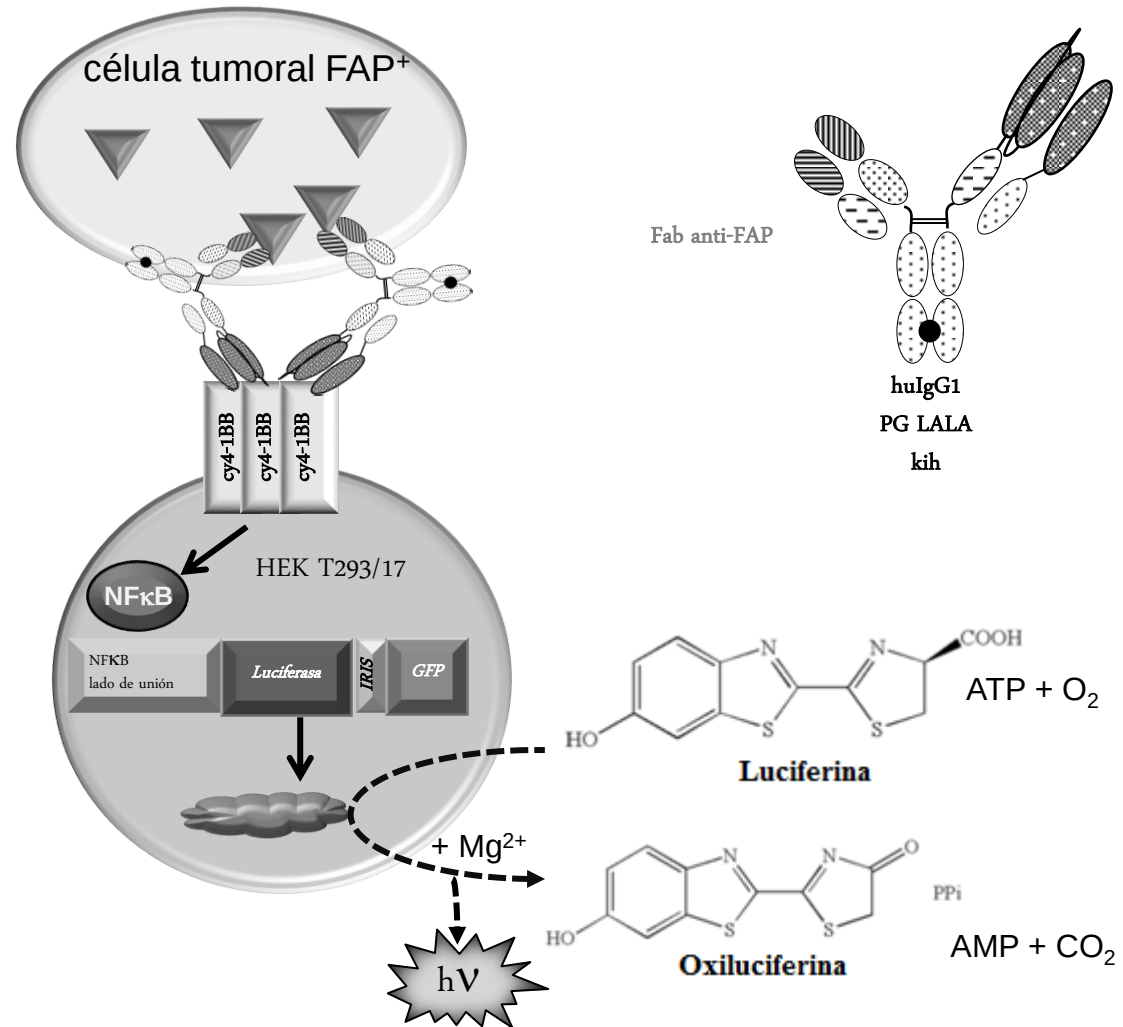
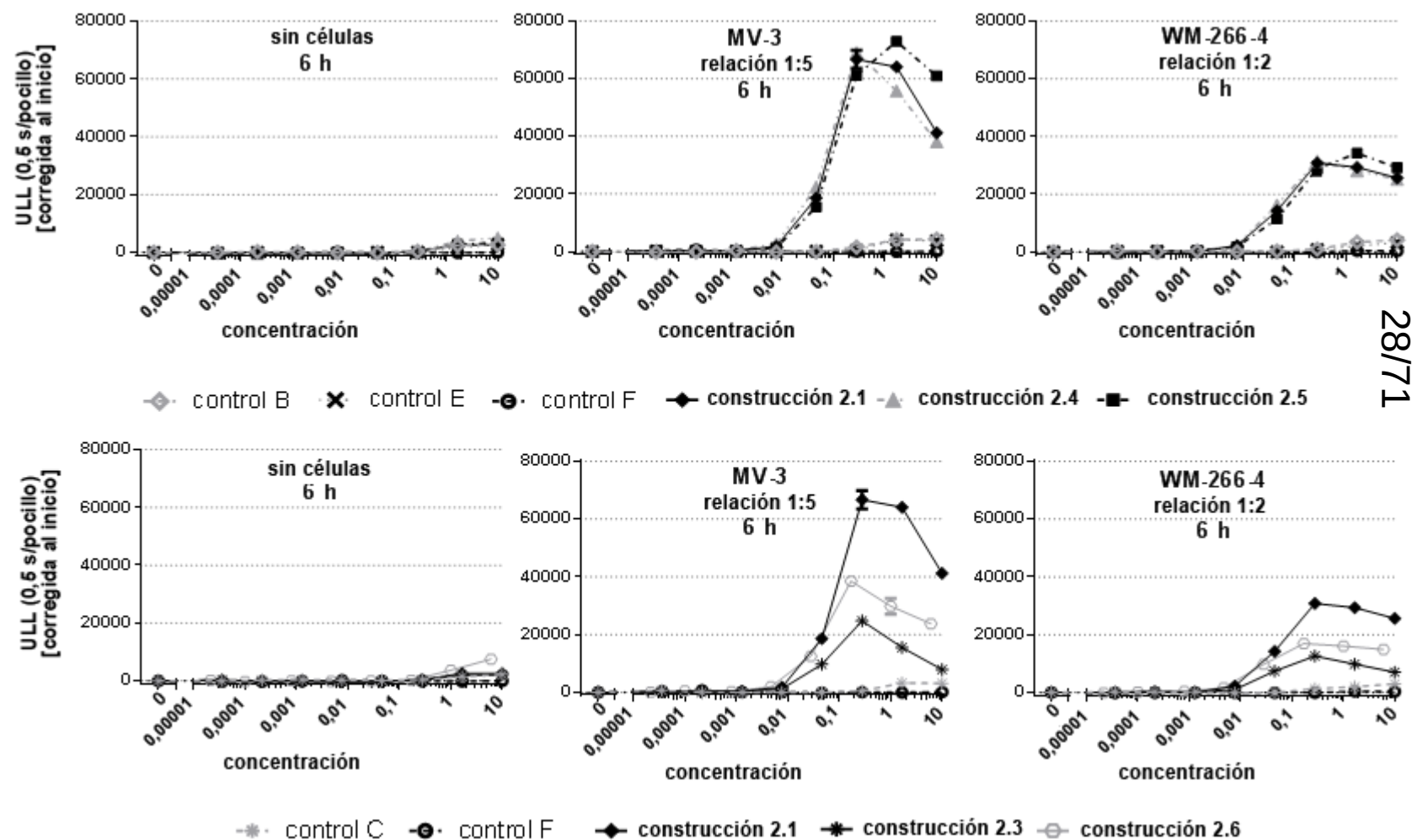
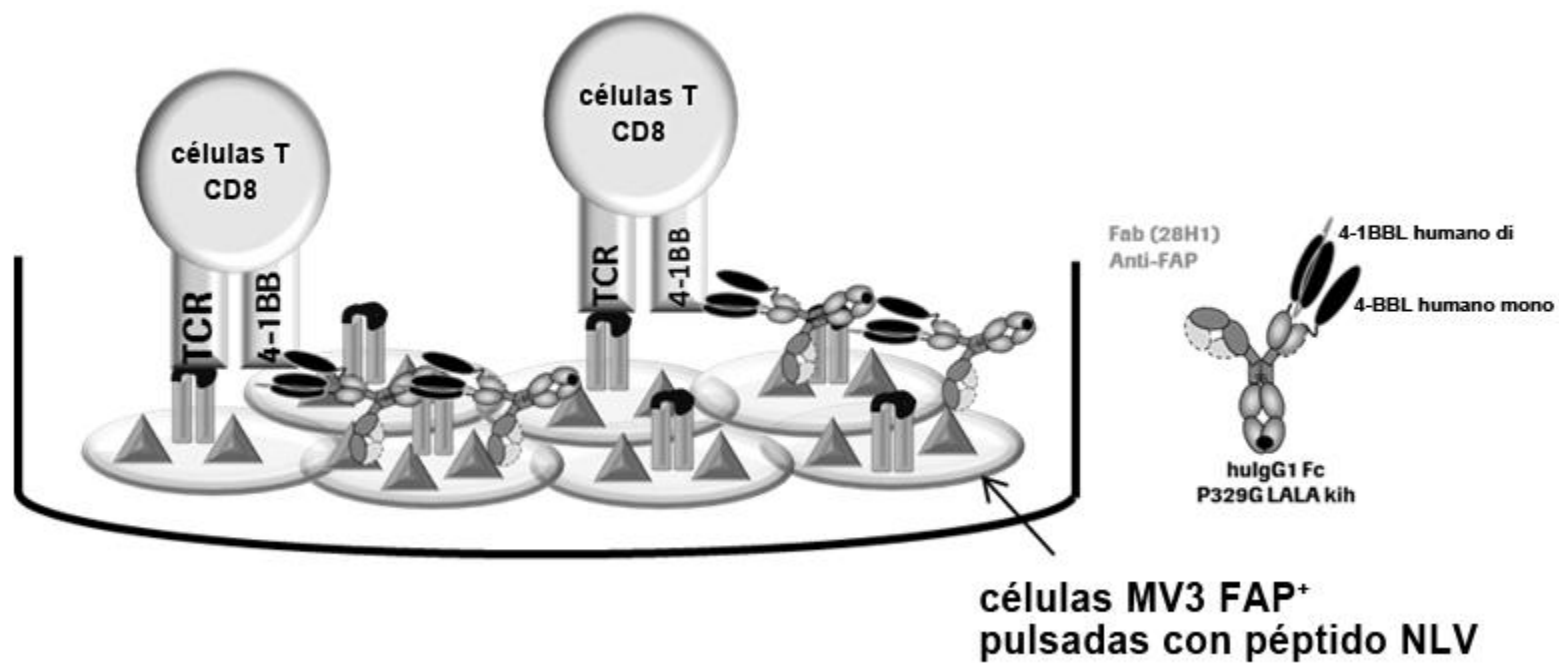


Fig. 20



28/71

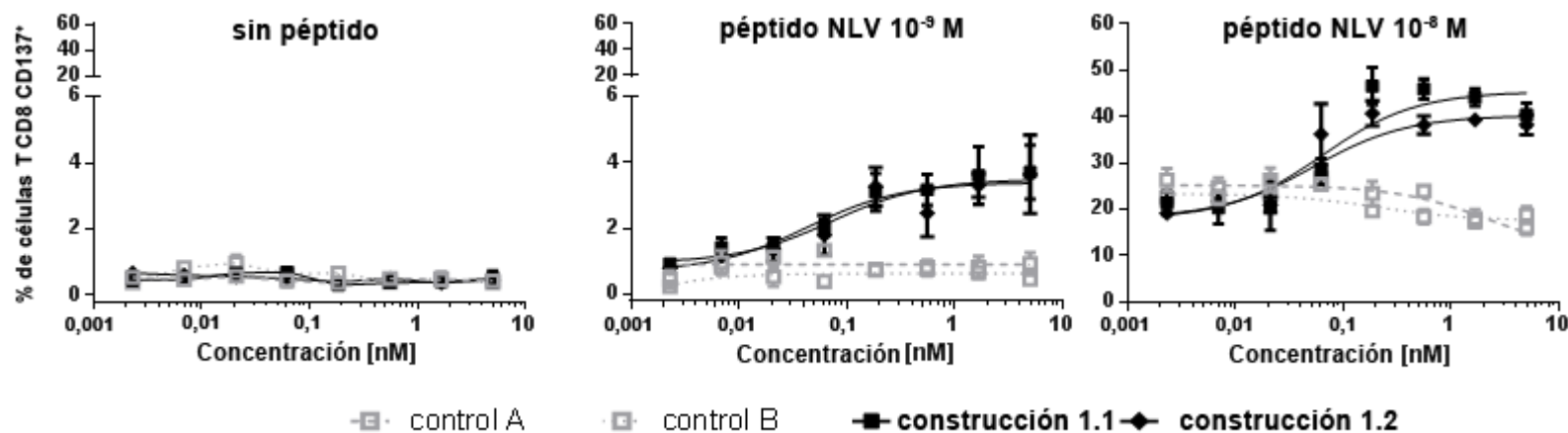


29/71

Fig. 21

Fig. 22

(22 A)



(22 B)

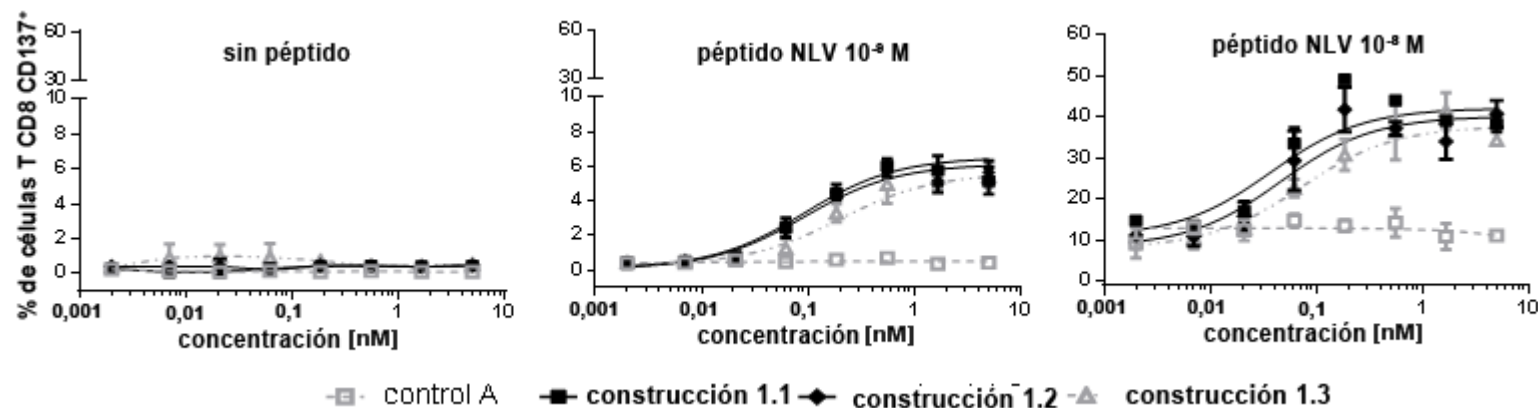
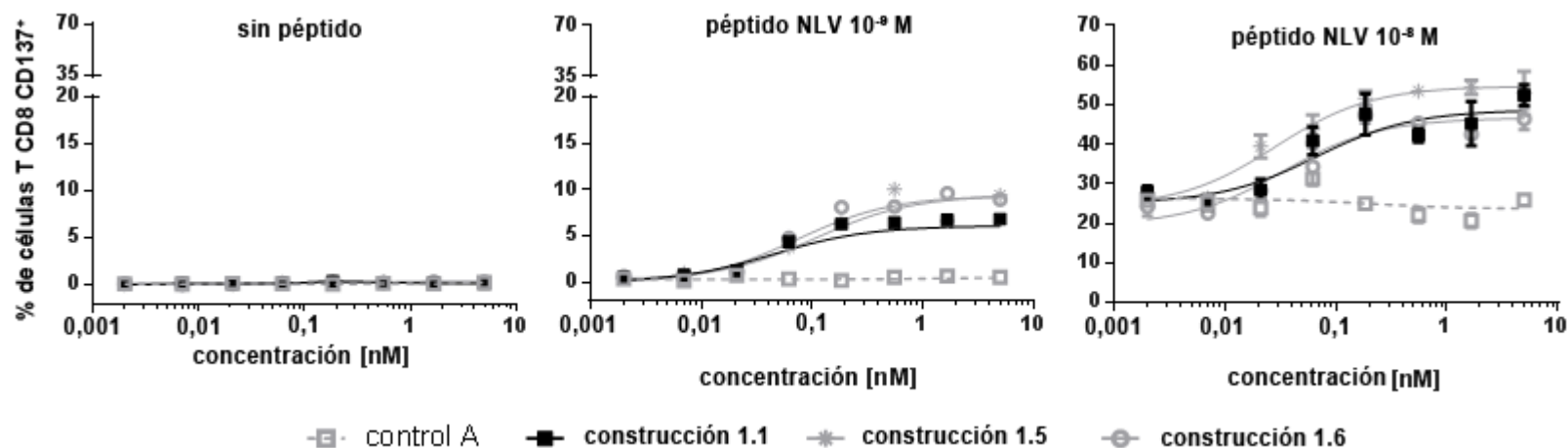


Fig. 22

(22C)



(22D)

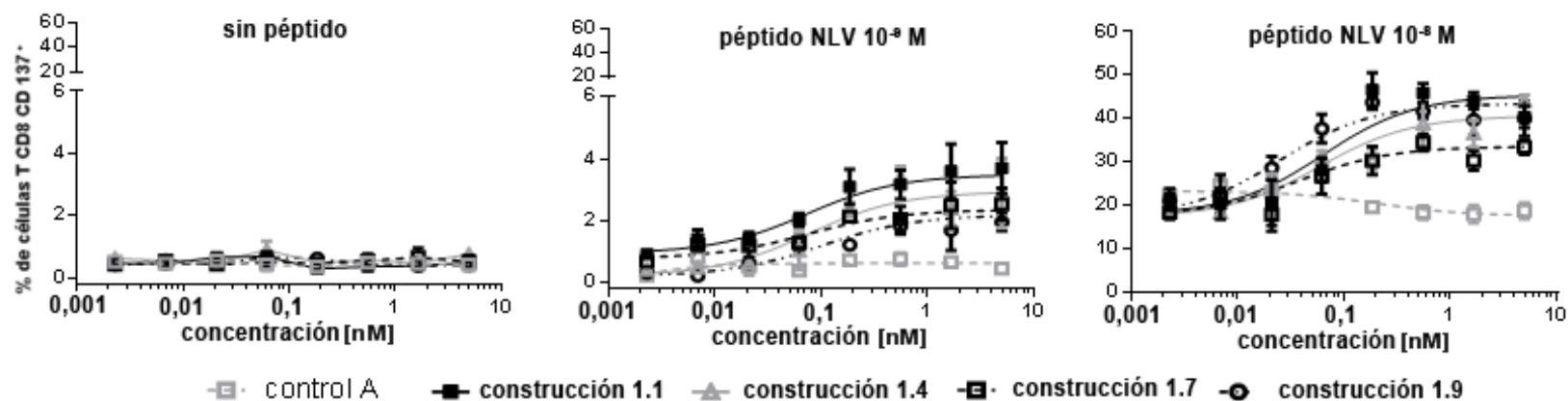


Fig. 22

(22E)

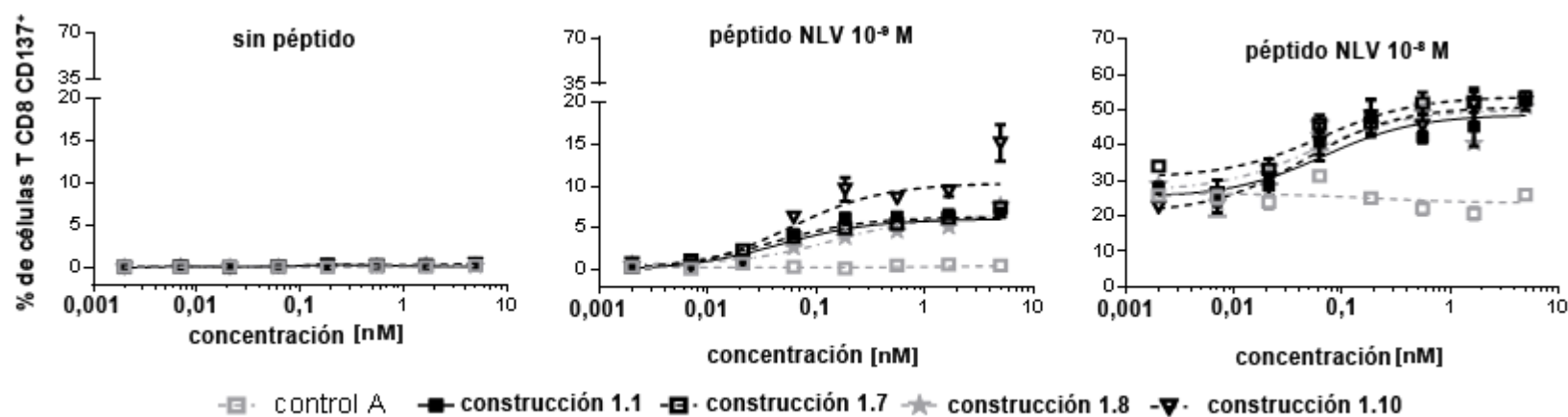
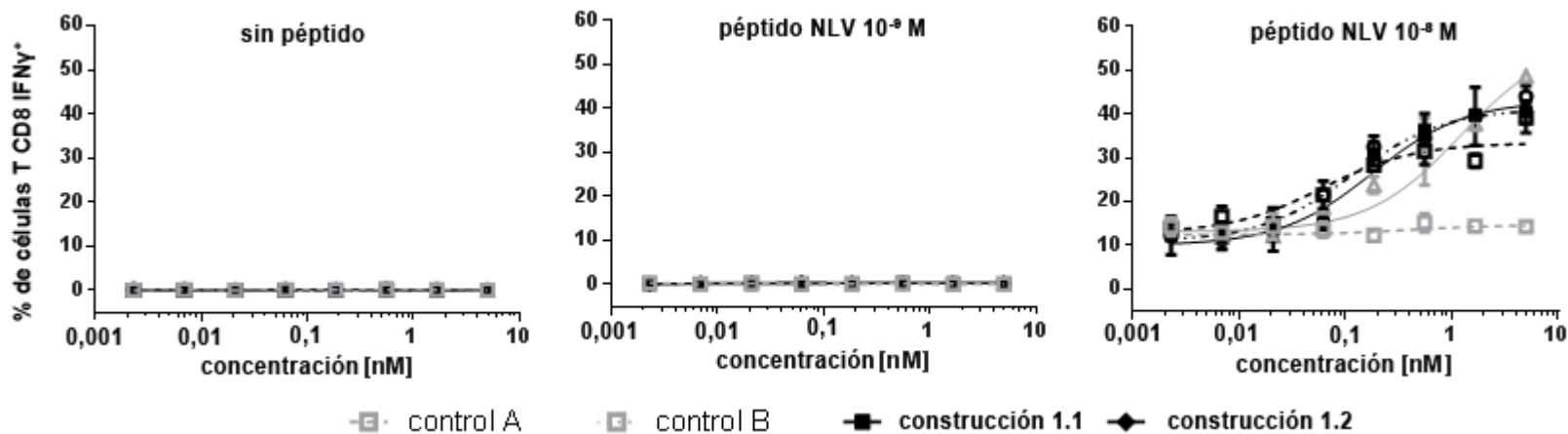


Fig. 23

(23 A)



33/71

(23 B)

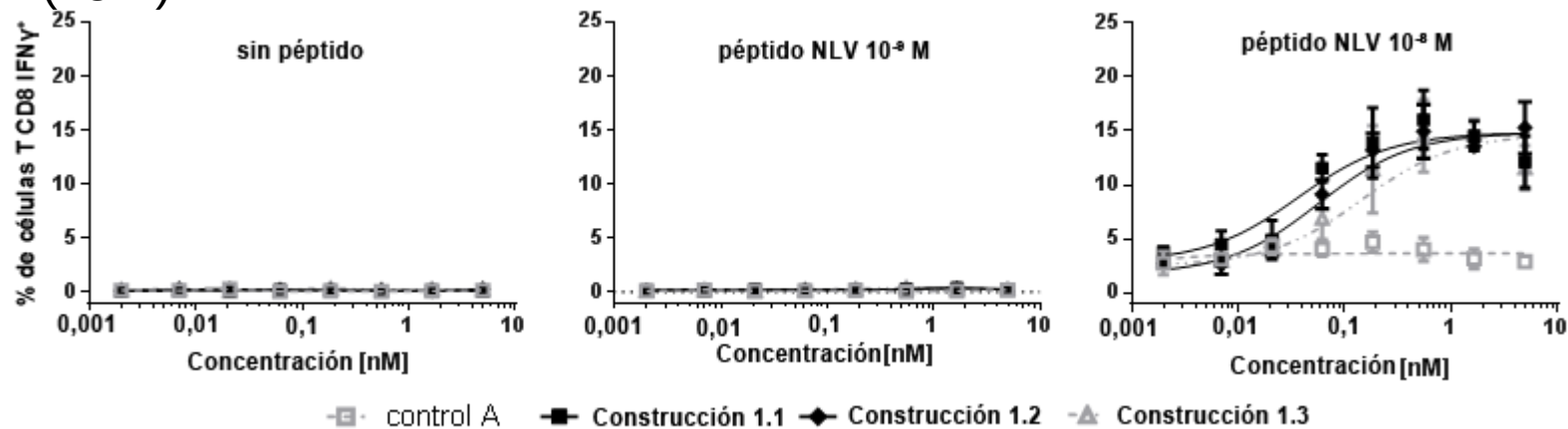
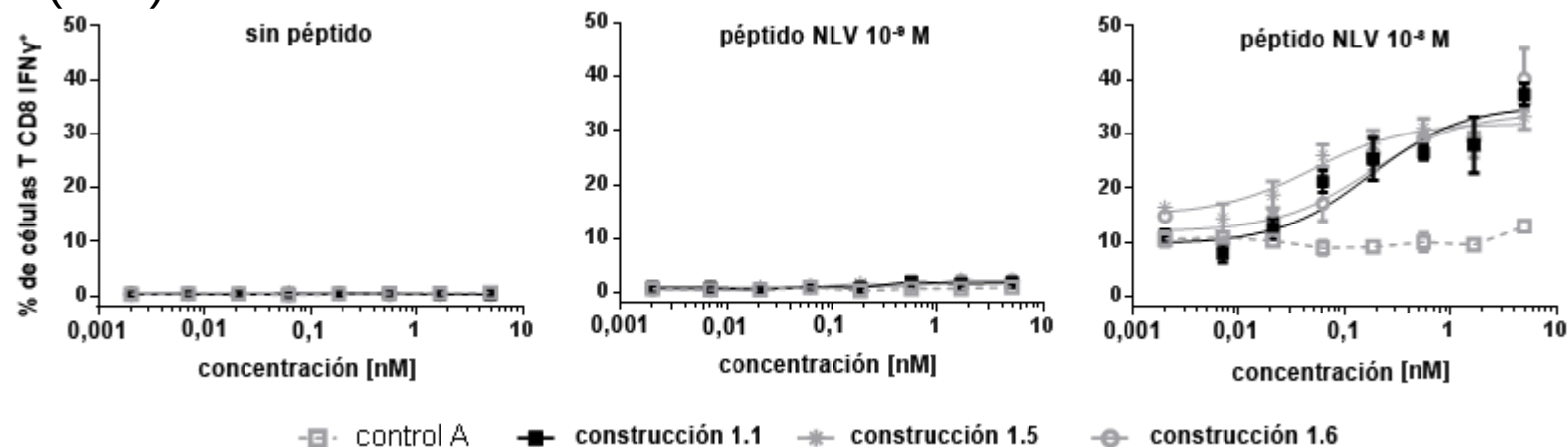


Fig. 23

(23C)



(23D)

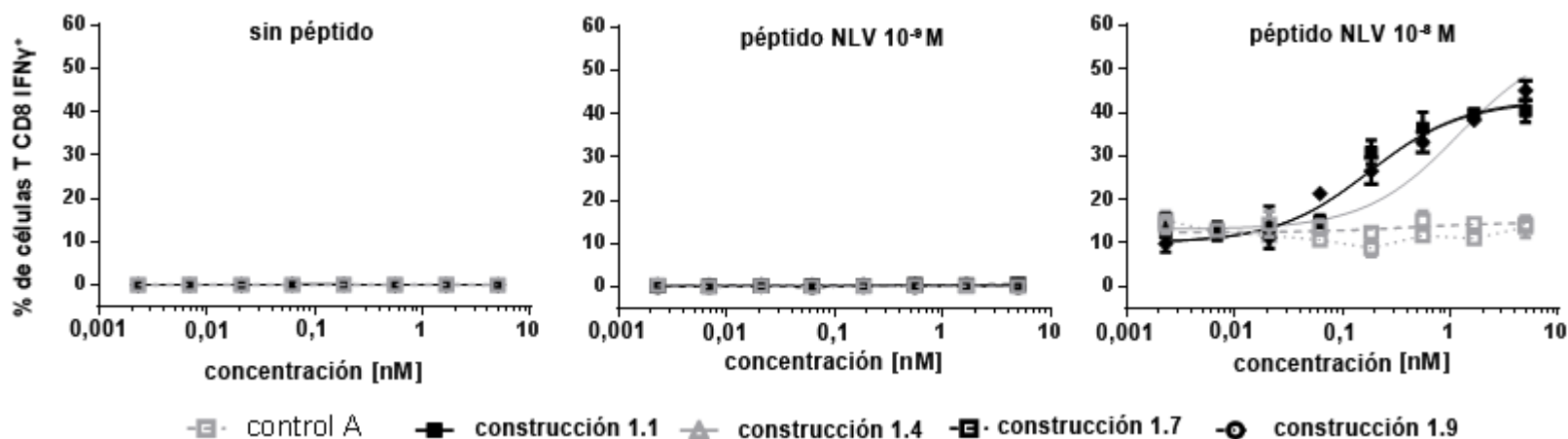


Fig. 23

(23E)

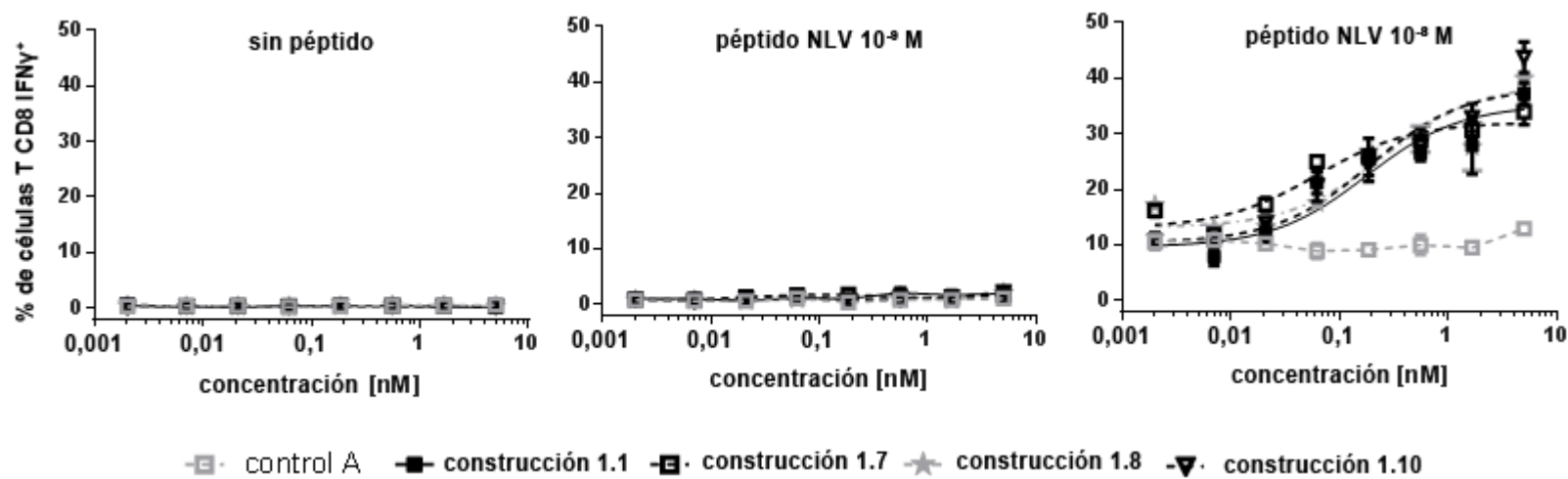
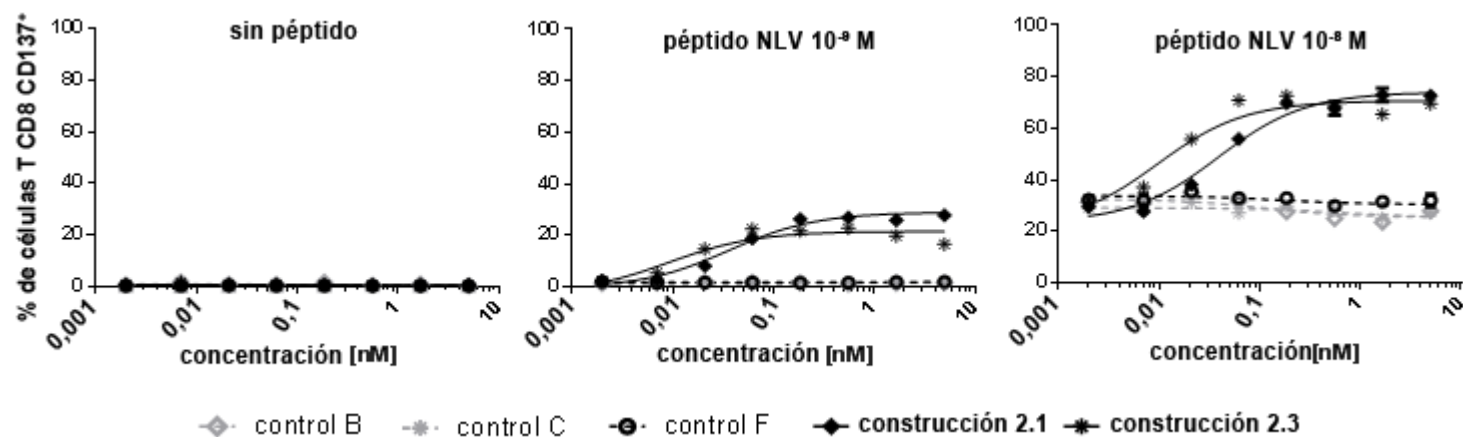


Fig. 24

(24 A)



(24 B)

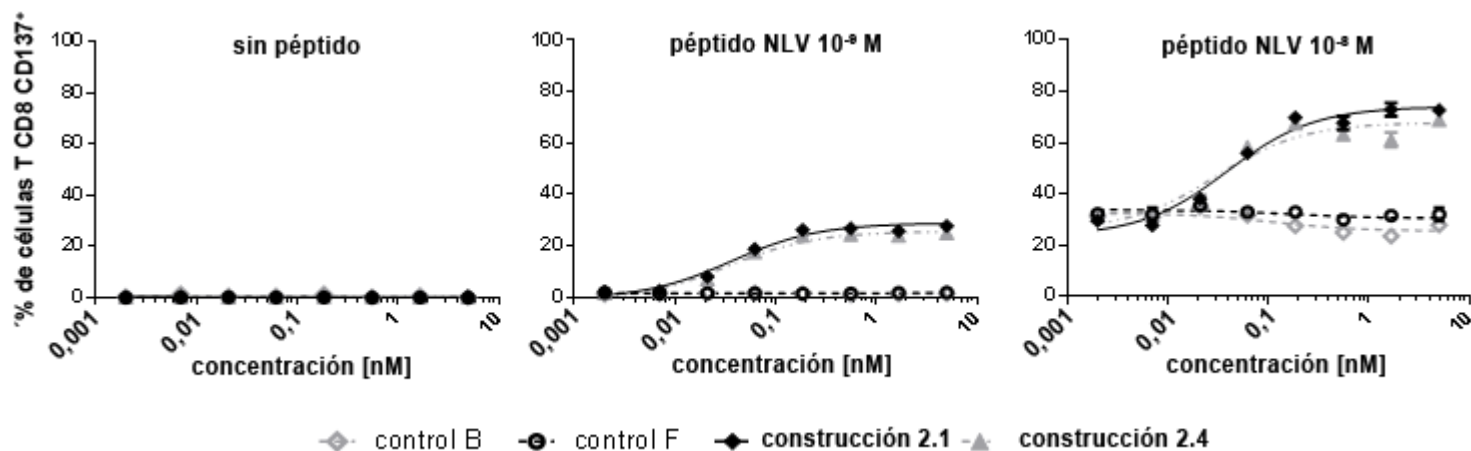
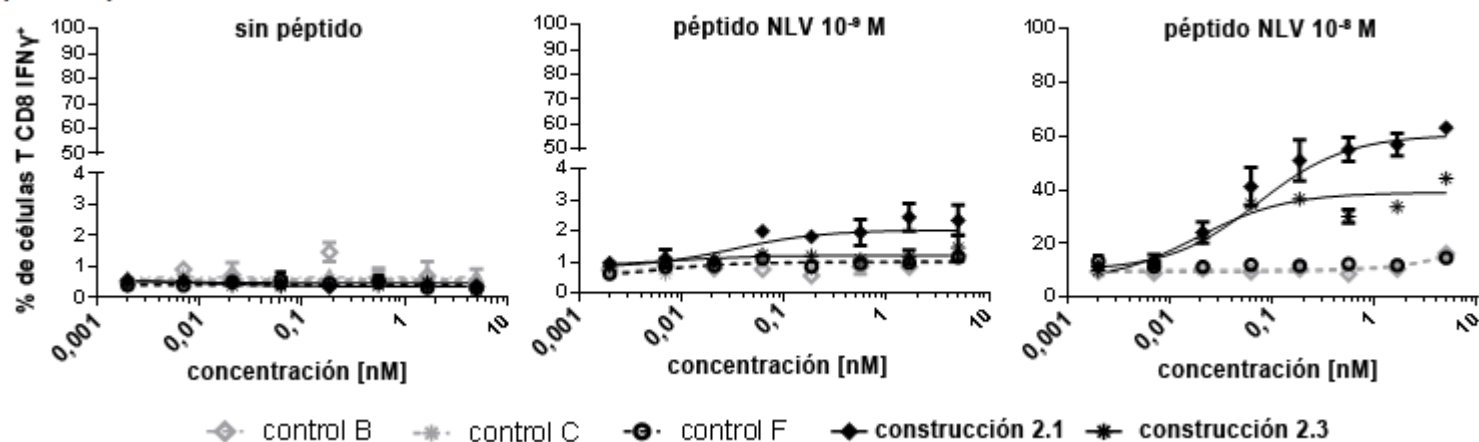
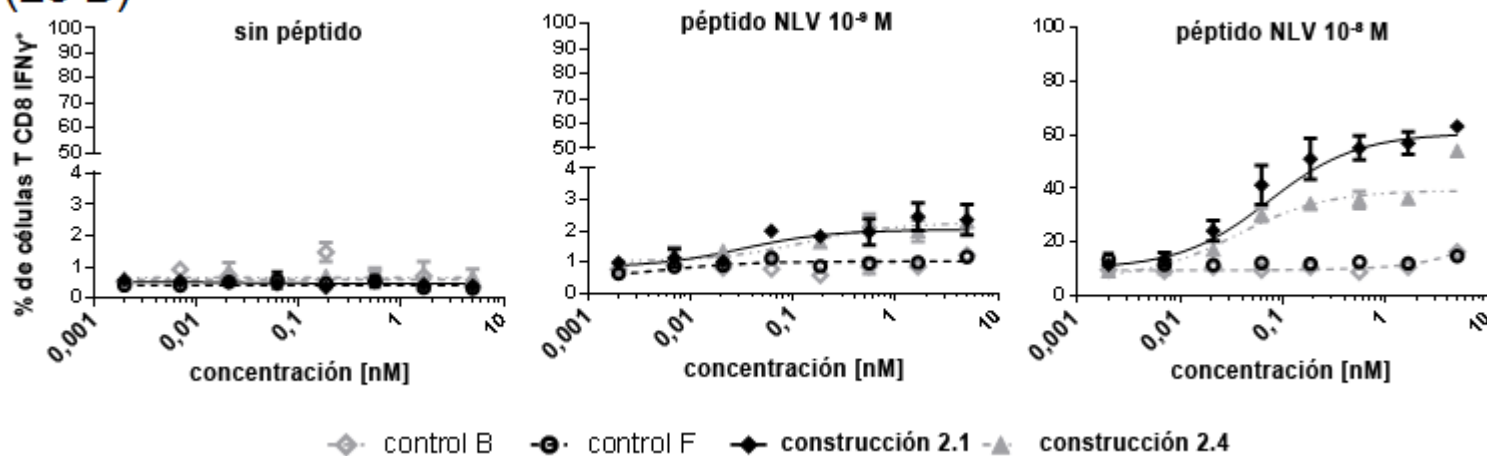


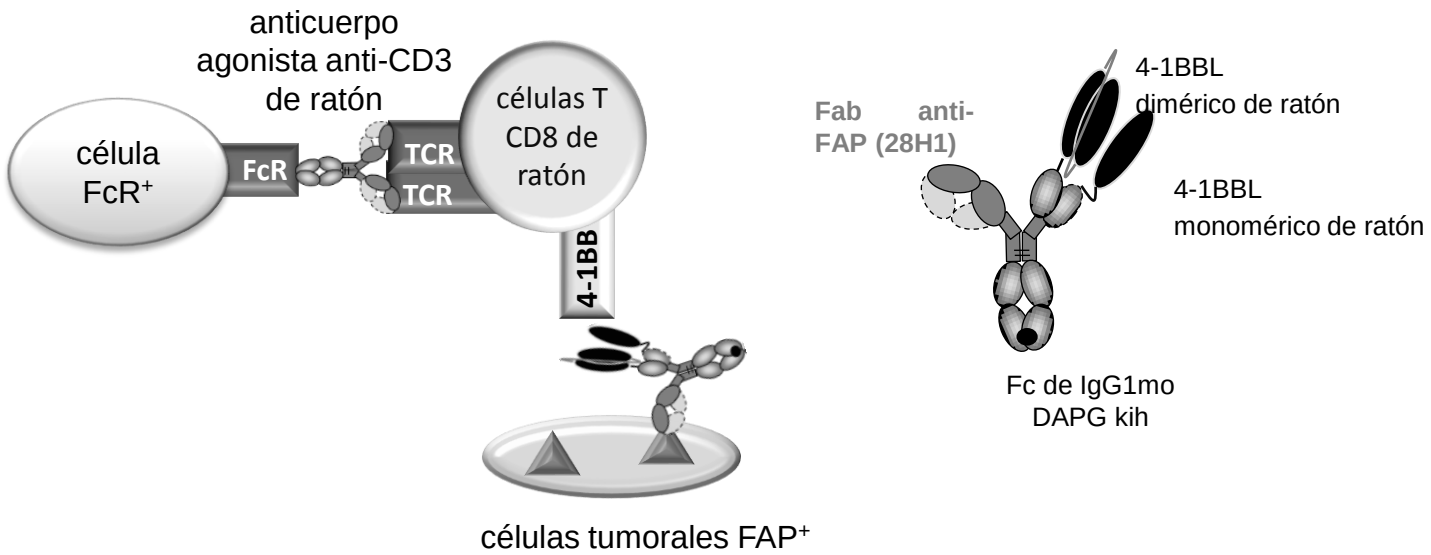
Fig. 25

(25 A)



(25 B)





38/71

Fig. 26

Fig. 27

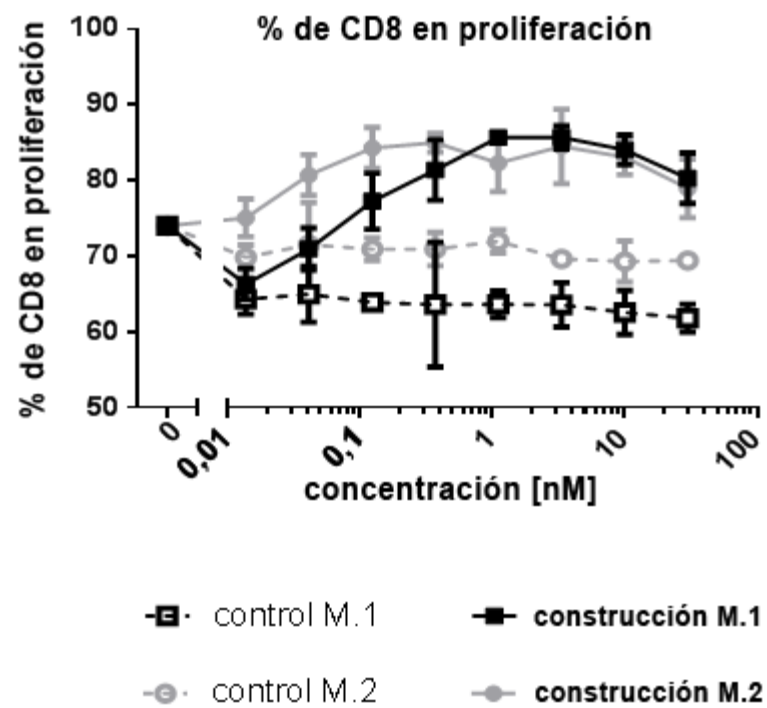


Fig. 28 A

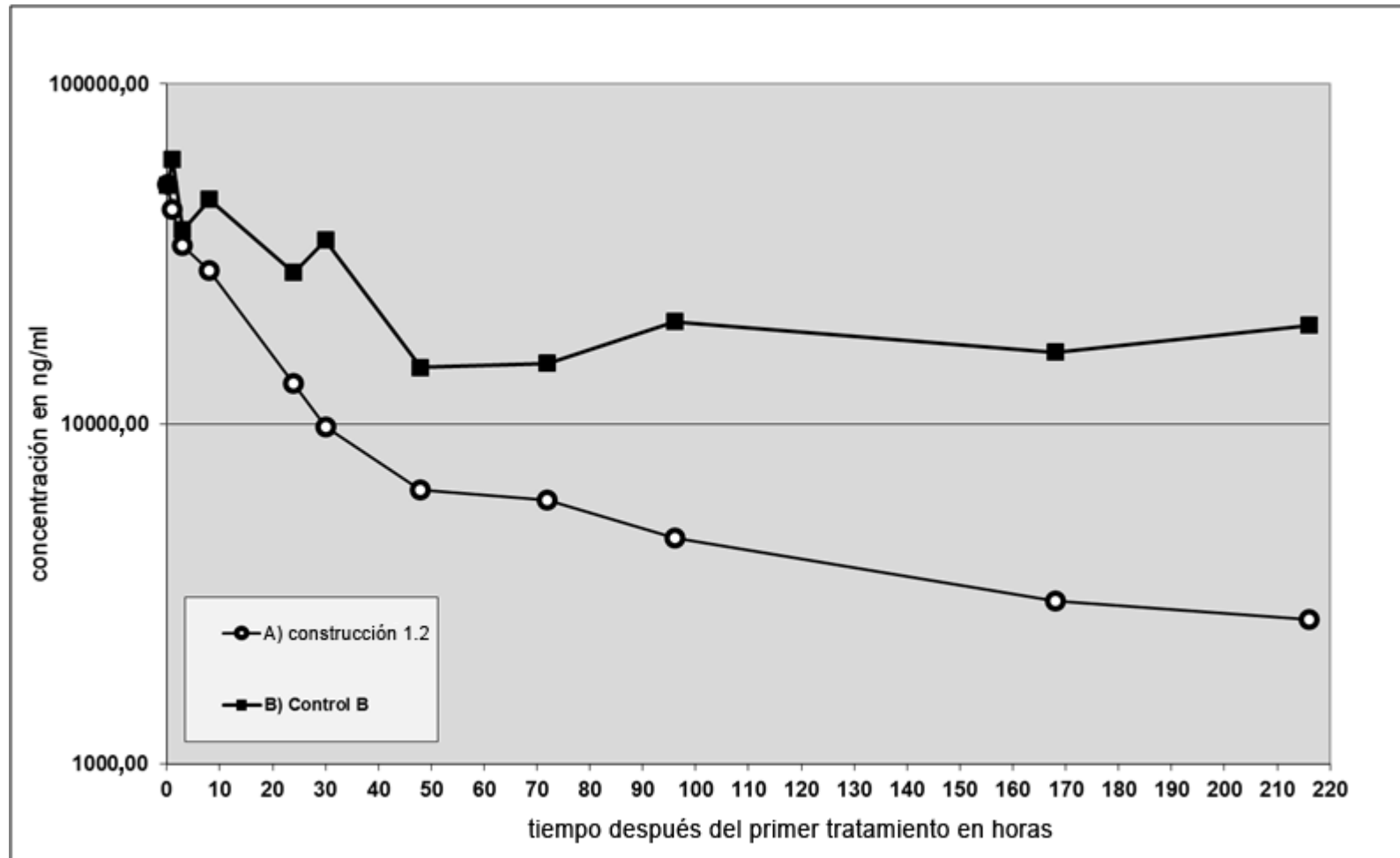


Fig. 28 B

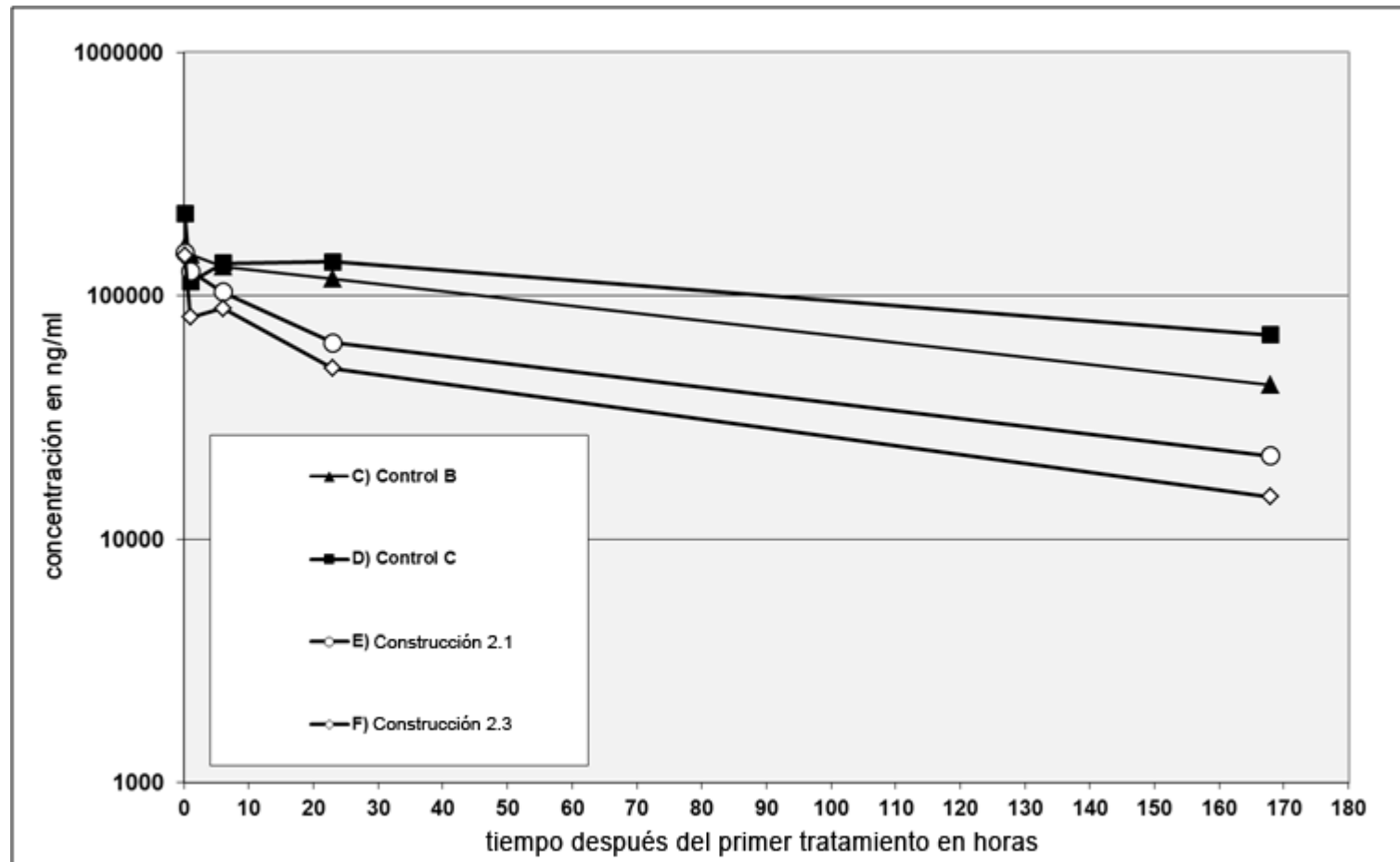


Fig. 28C

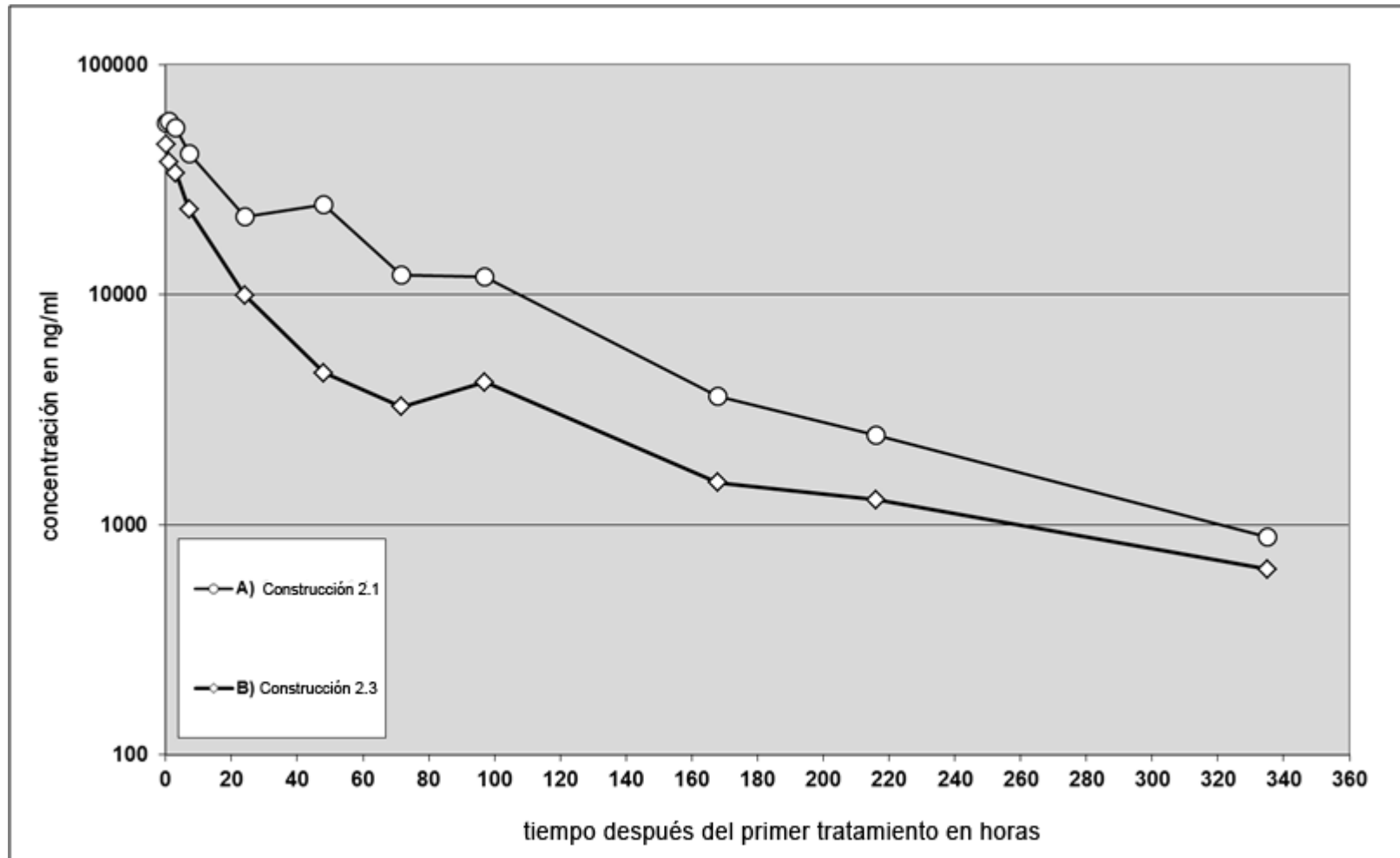


Fig. 29

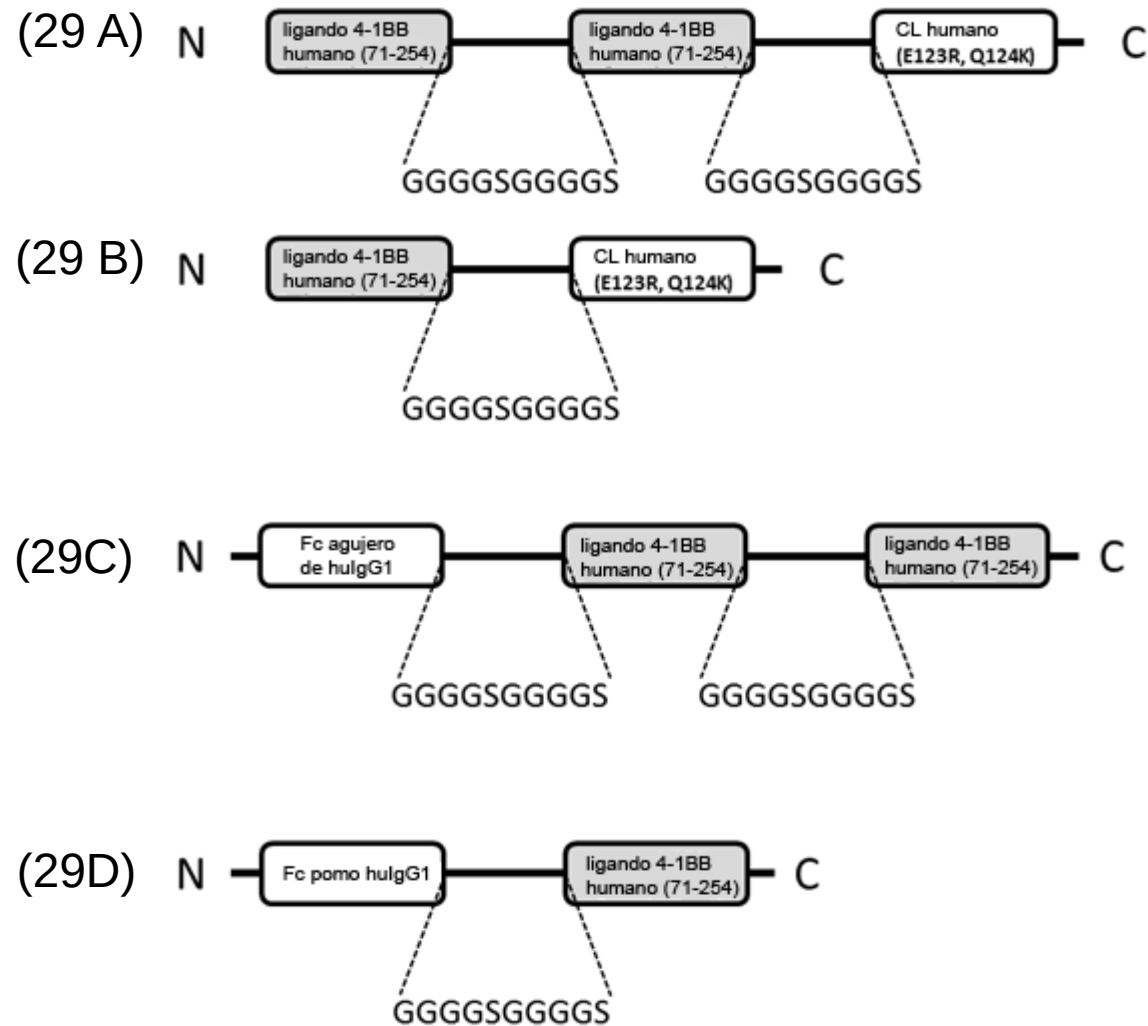
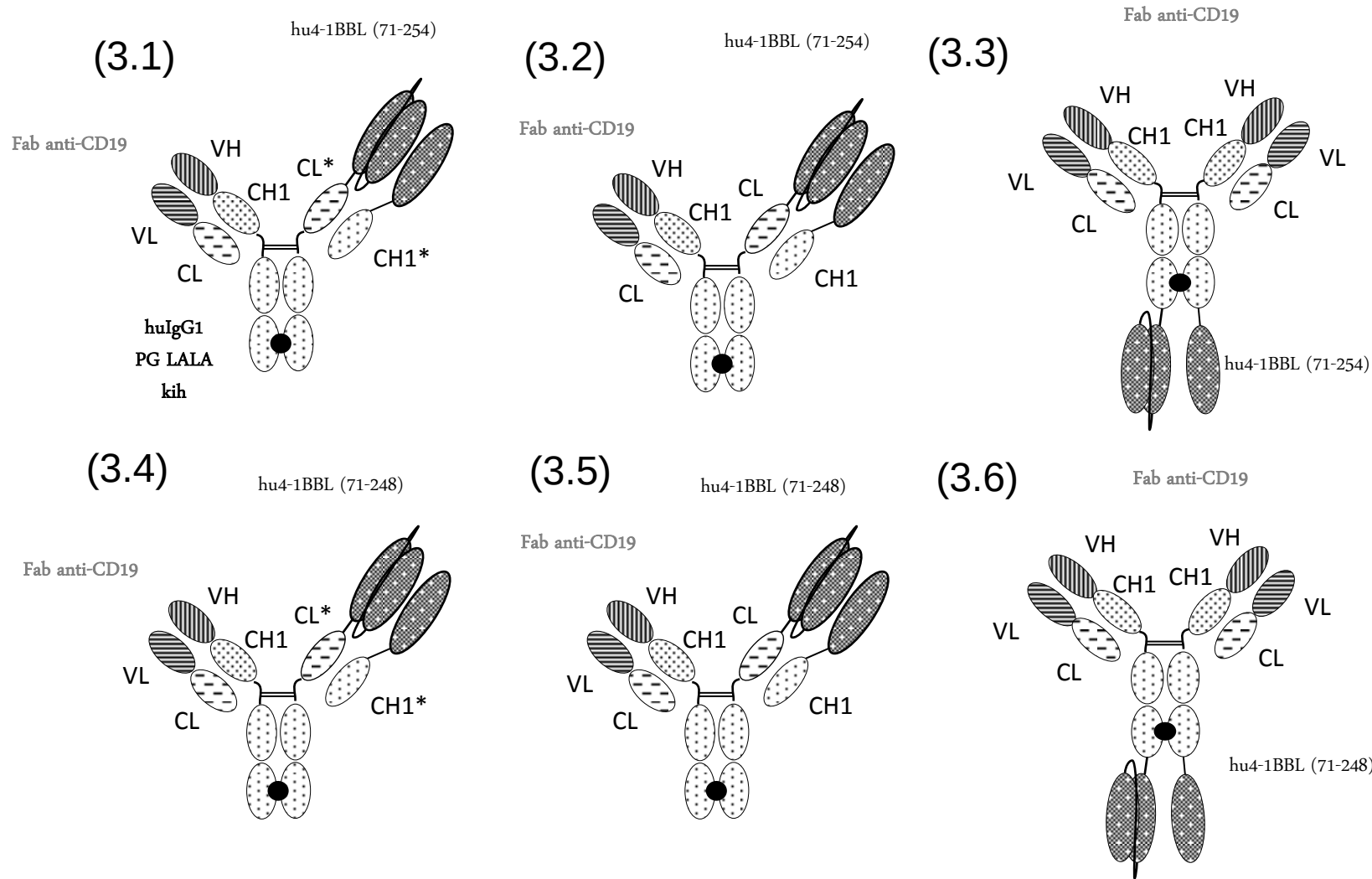


Fig. 30



CDRs de acuerdo con la numeración de Kabat

secuencia de VL de 8B8secuencia de VH de 8B8

45/71

Fig. 31 B

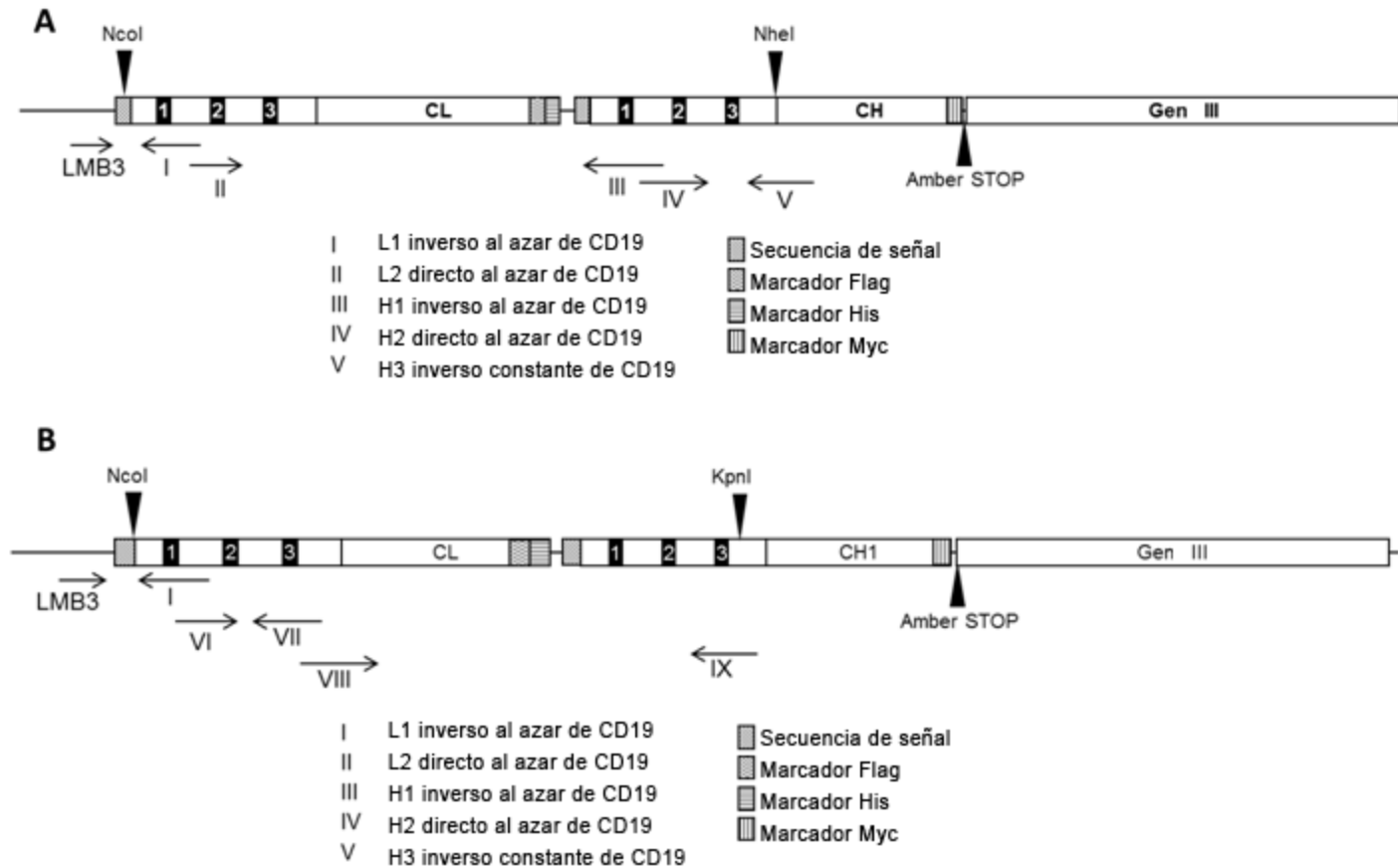


Fig. 32

	LC	CD19	LCDR1	LCDR2	LCDR3
CD19	LC	DI	VTQTPLSLSVTPGQPASISCKSSQSL	ENSGNTYLNWYLQKPGQSPQLLIYFVSKRFS	GVPDFRSGSGSGTDFTLKISRVEAEDVGVYYCLQLTHVPYTFGQGTKLEIK
5H09			S.T.		IDY.V.
7H07			T.T.		A.I.
2B03			T.T.		
2B11			T.T.T.		LED.
5A07			T.T.		PG.Y.G.
5B08			T.T.		DSY.N.
5D08			T.T.		E.

		HCDR1										HCDR2										HCDR3																																																																																												
CD19 HC		Q	V	L	V	Q	S	G	A	E	V	K	K	P	G	A	S	V	K	V	S	C	K	A	S	G	Y	T	F	D	Y	I	M	E	W	V	R	Q	A	P	G	Q	L	E	W	M	G	I	N	P	Y	N	D	G	S	K	Y	T	E	K	F	Q	R	V	T	M	T	S	D	T	S	I	S	T	A	Y	M	E	L	S	R	L	R	S	D	D	T	A	V	Y	Y	C	A	R	G	T	Y	Y	G	S	A	L	F	D	Y	W	G	Q	T	T	V	T	V	S
5H09																																																																																																																		
7H07																																																																																																																		
2B03		T.....																																																																																																																
2B11																																																																																																																		
5A07																																																																																																																		
5B08																																																																																																																		
5D08																																																																																																																		

Fig. 33

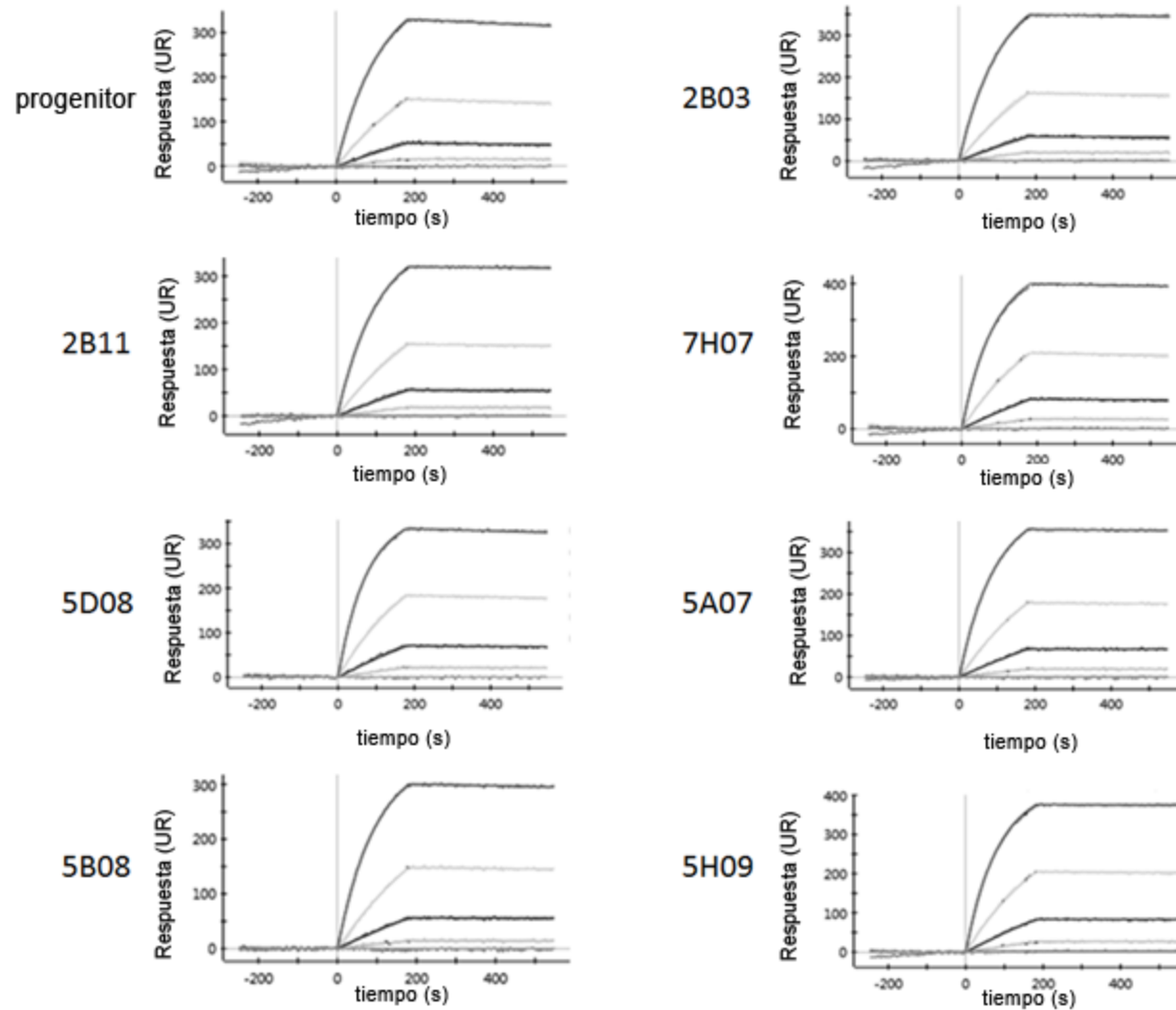


Fig. 34

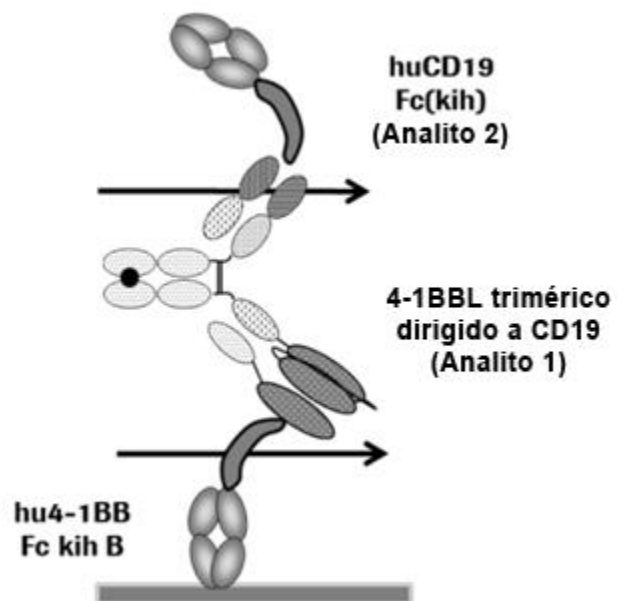


Fig. 35

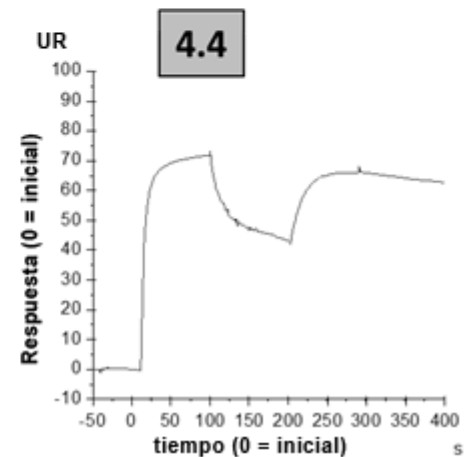
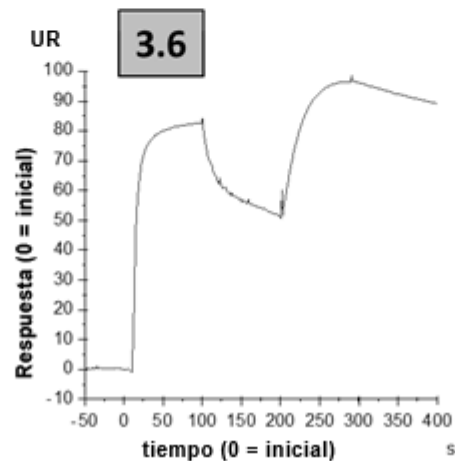
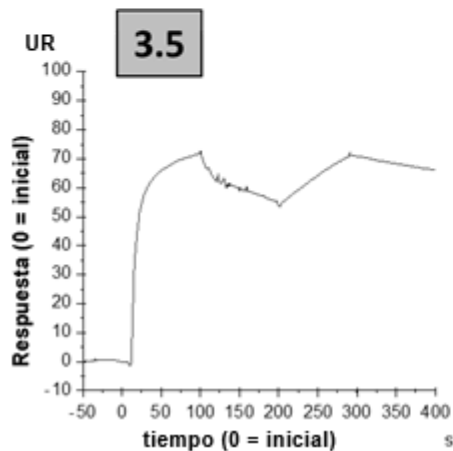
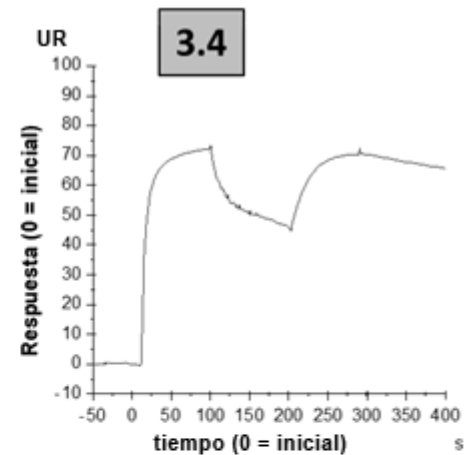
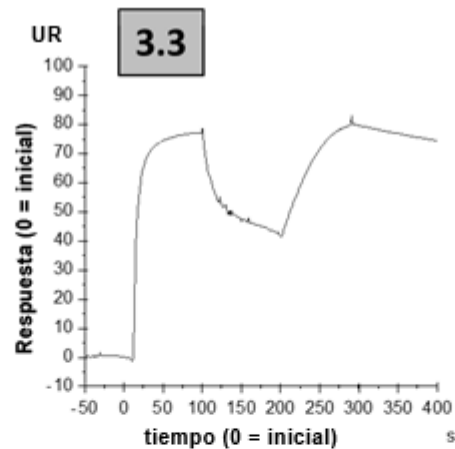
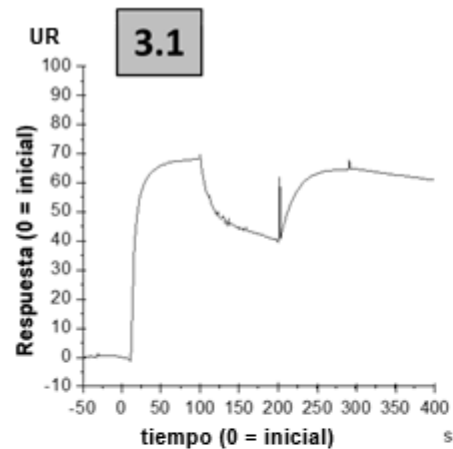


Fig. 36 A

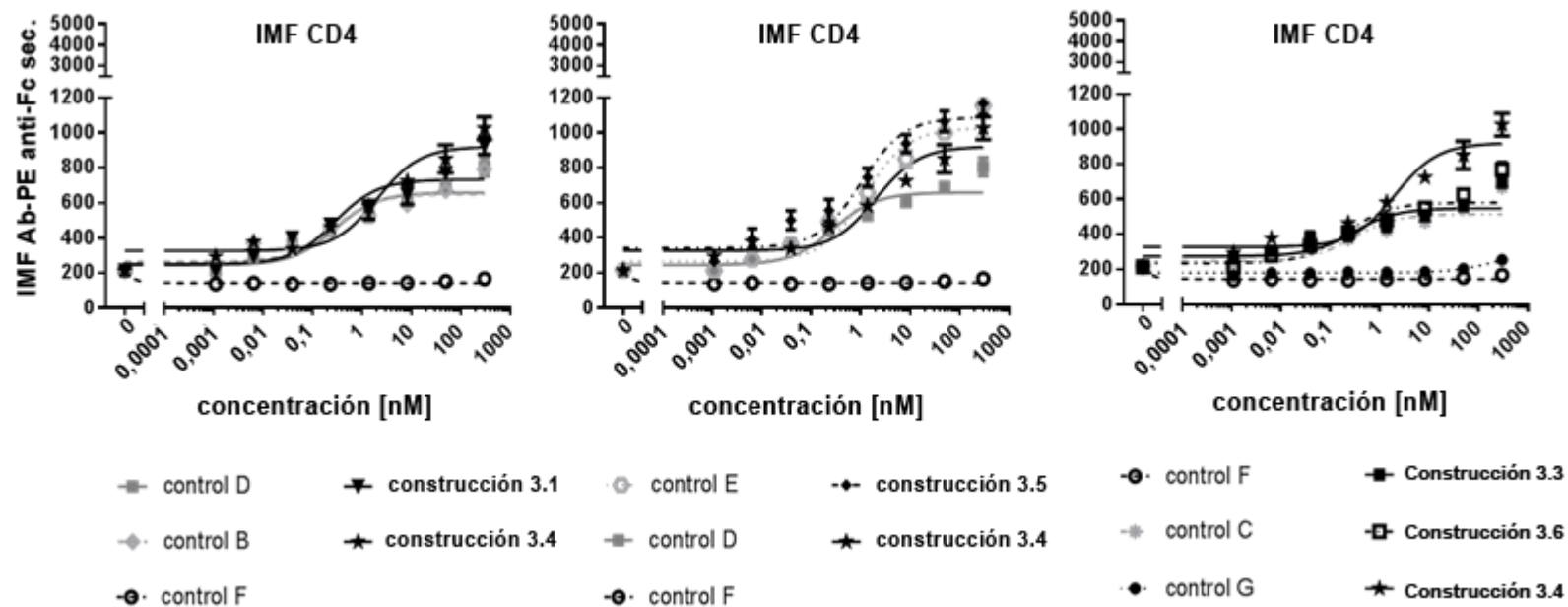


Fig. 36B

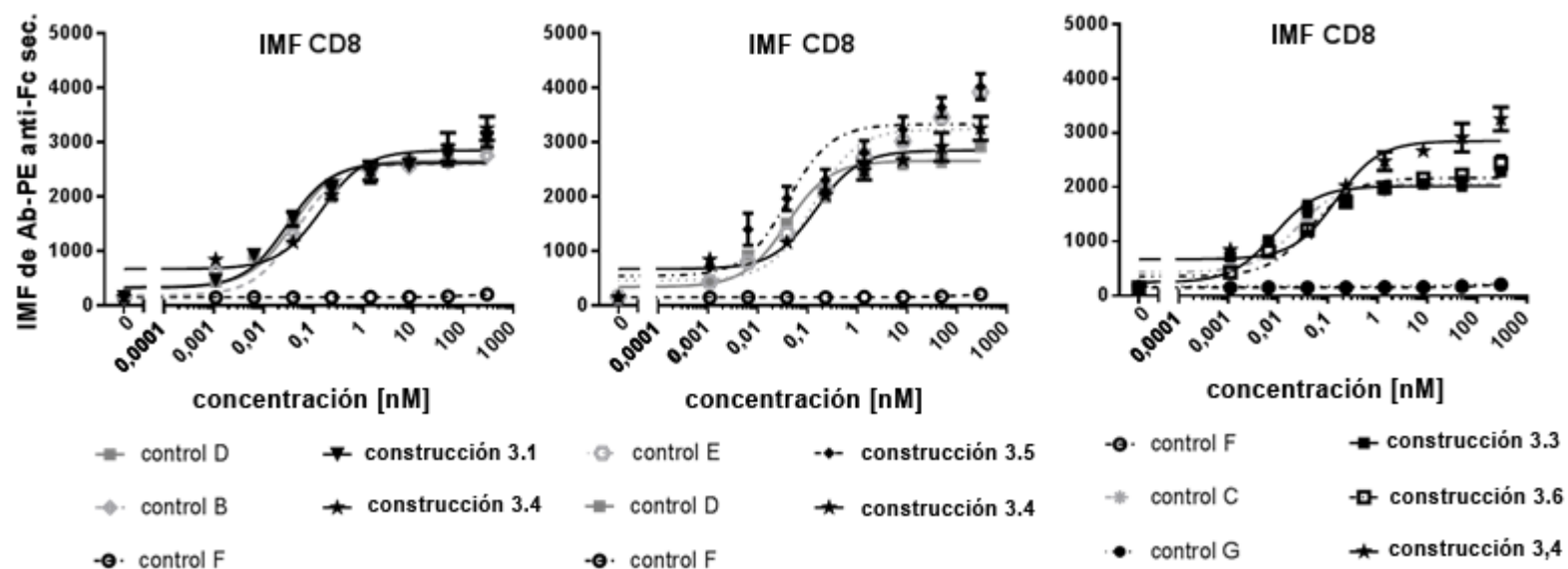


Fig. 37A

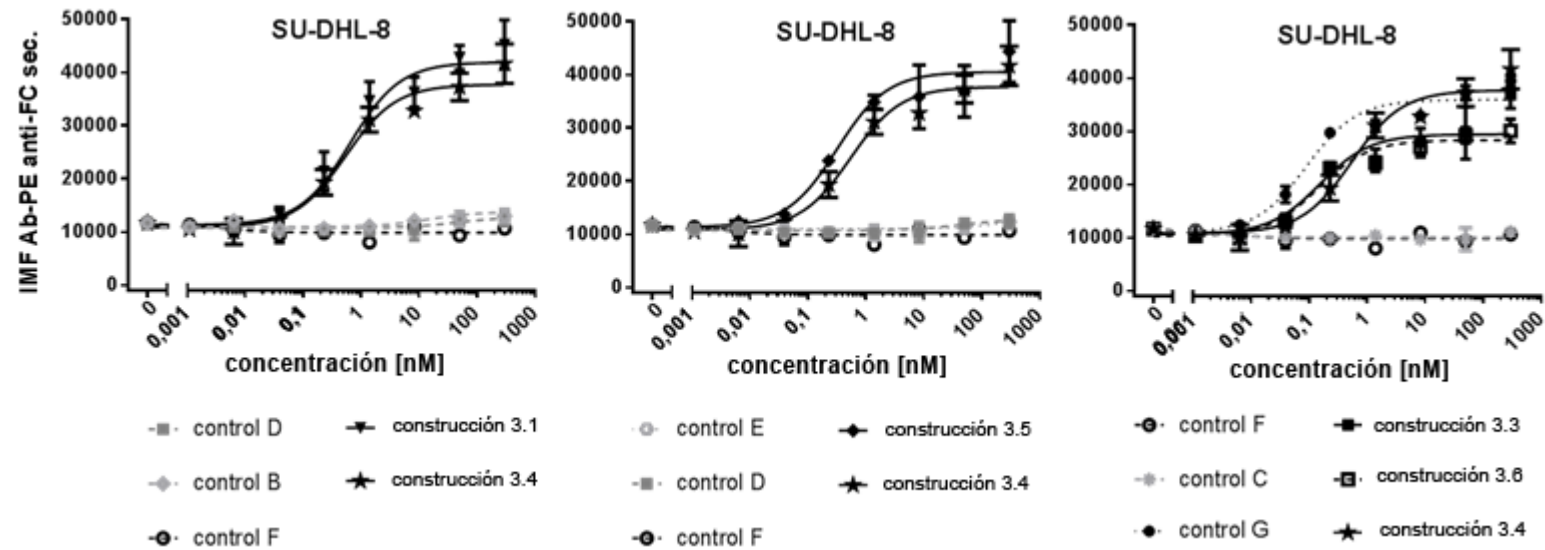


Fig. 37 B

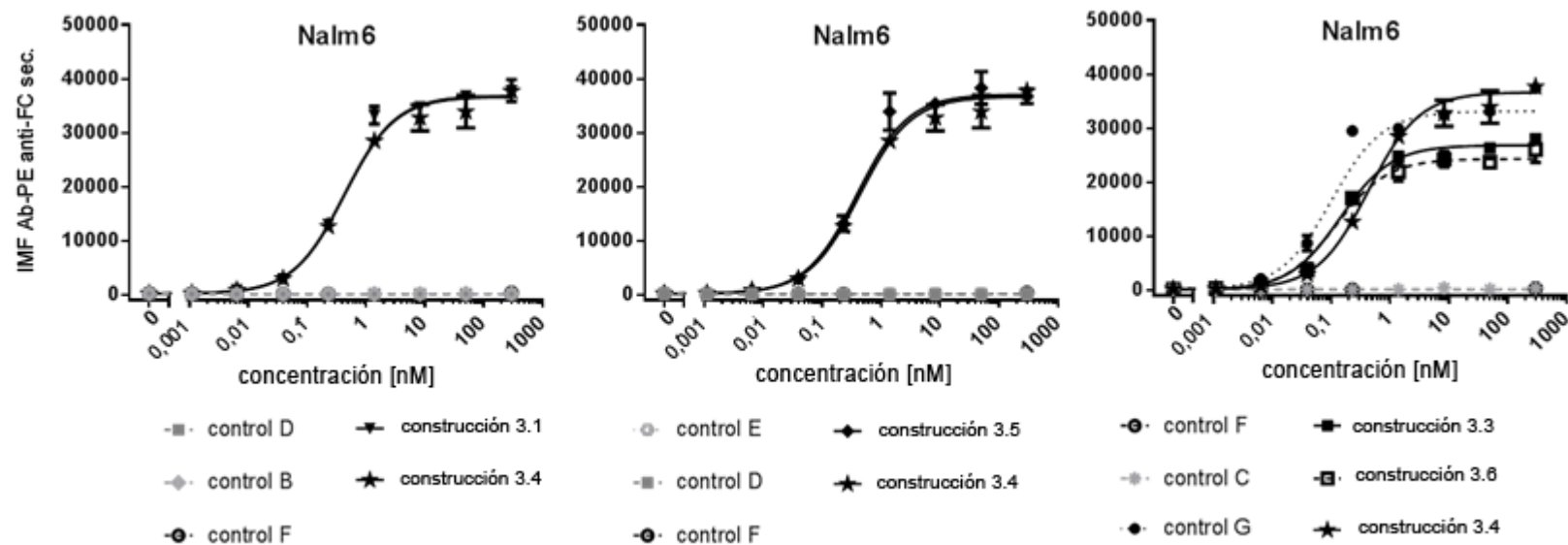


Fig. 37C

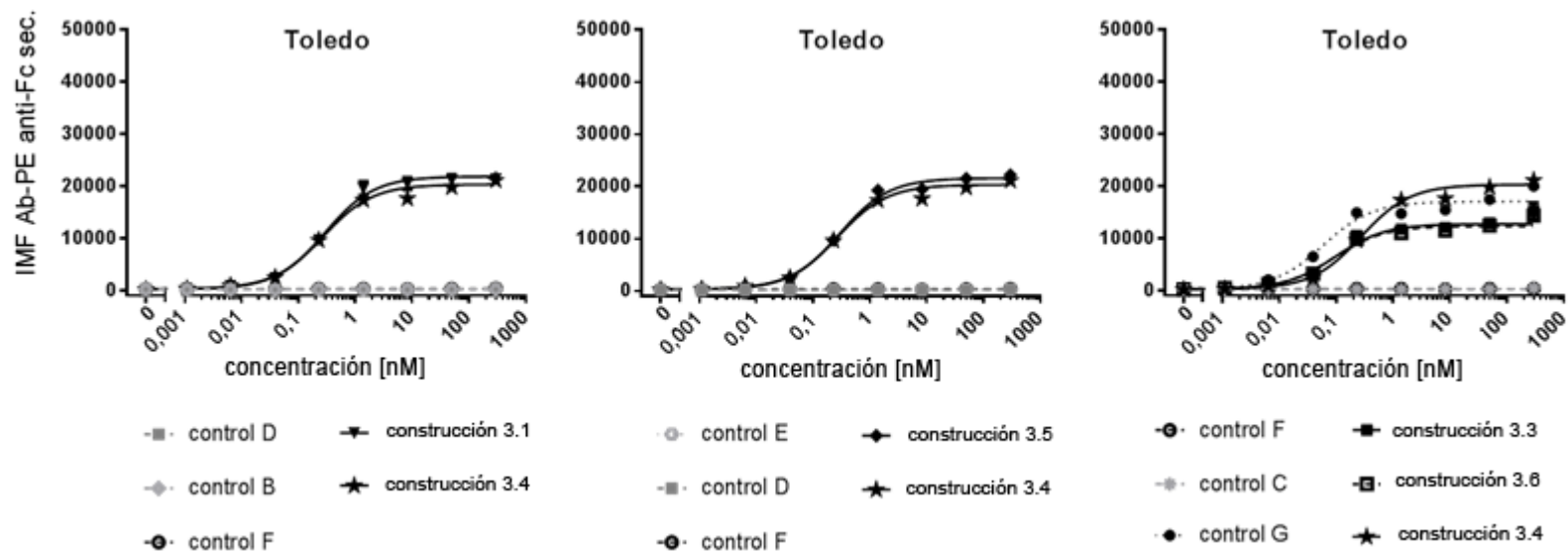


Fig. 37D

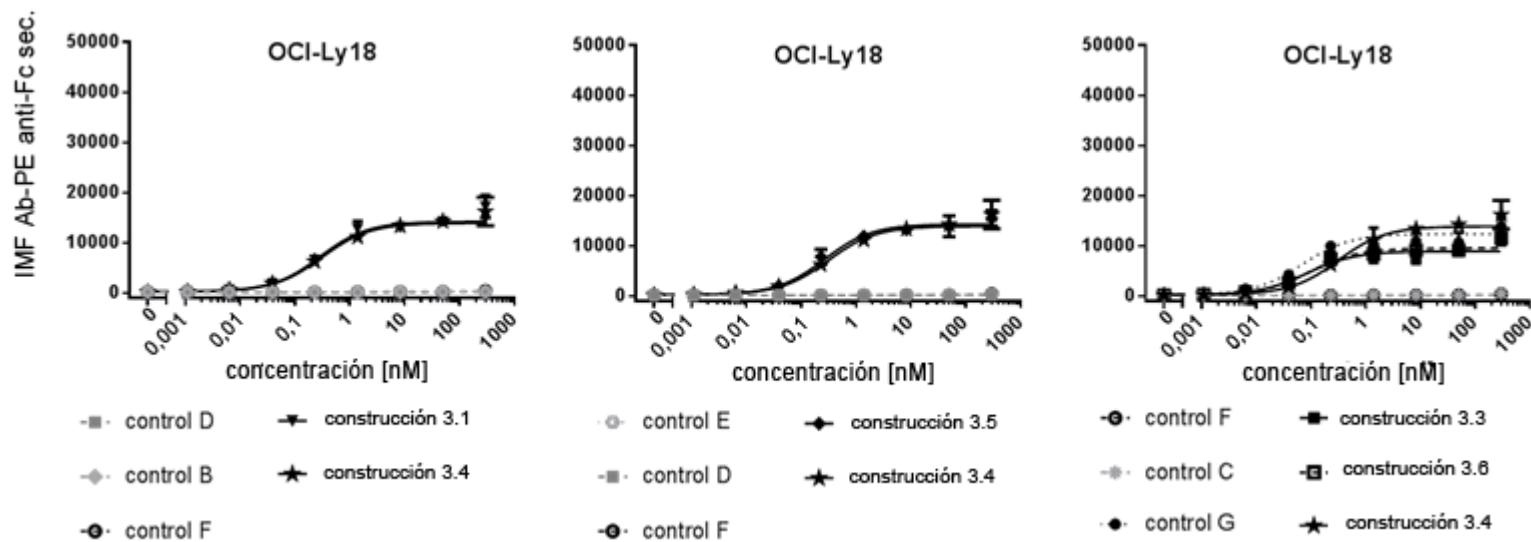


Fig. 38

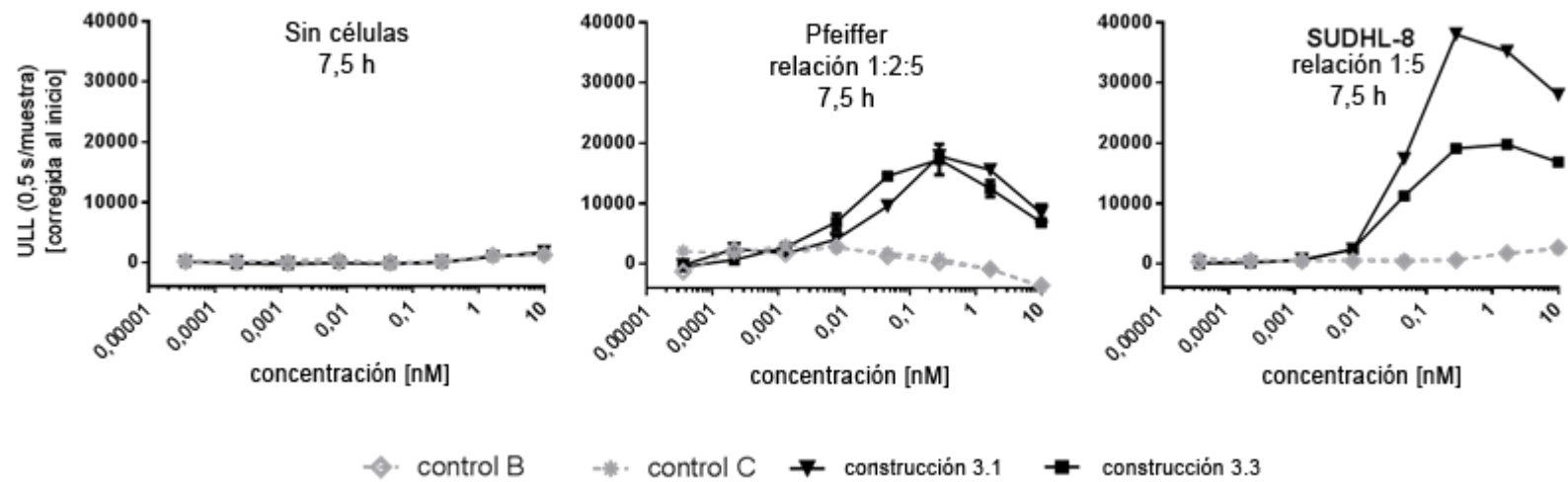


Fig. 39

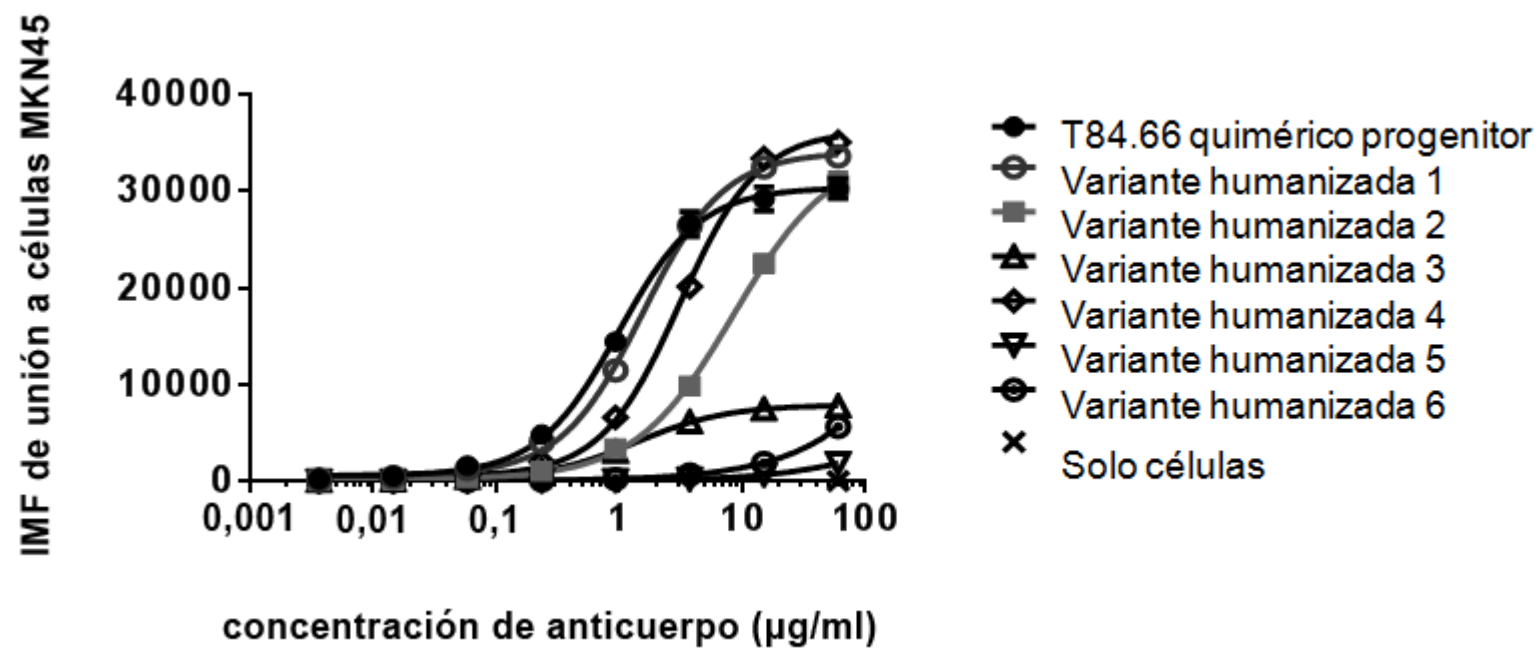


Fig. 40

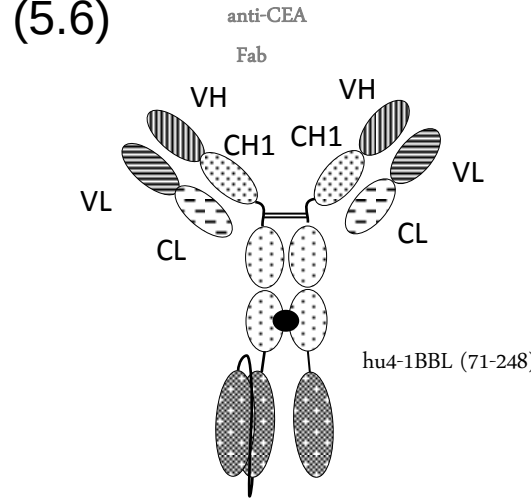
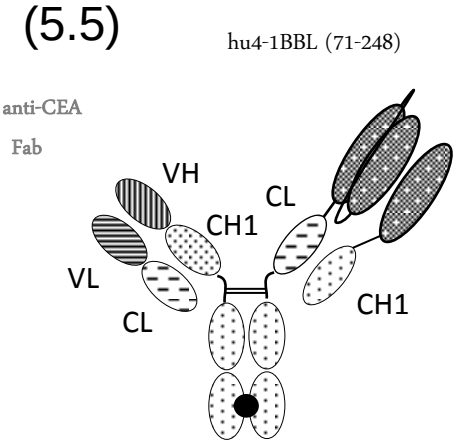
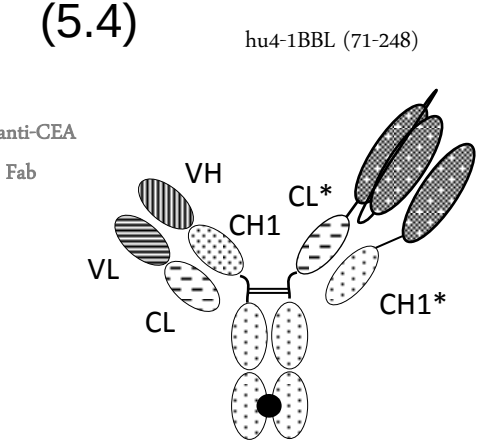
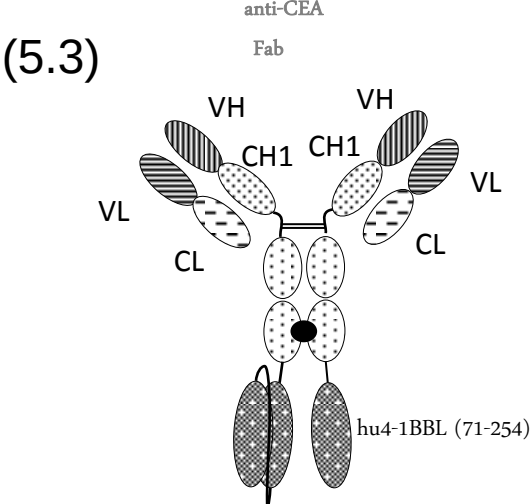
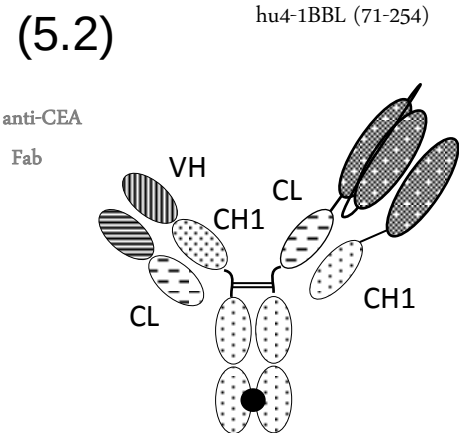
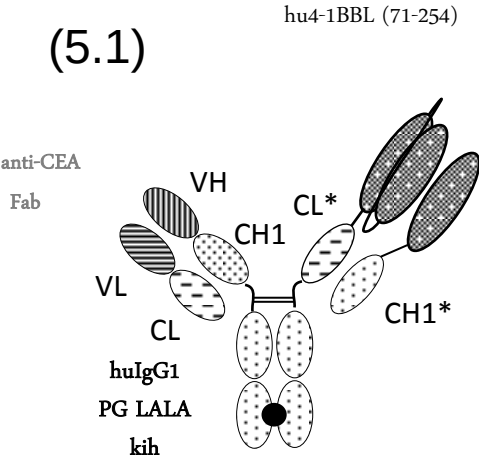
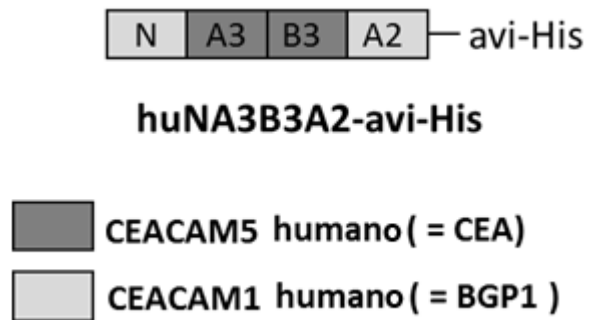


Fig. 41

(41 A)



(41 B)

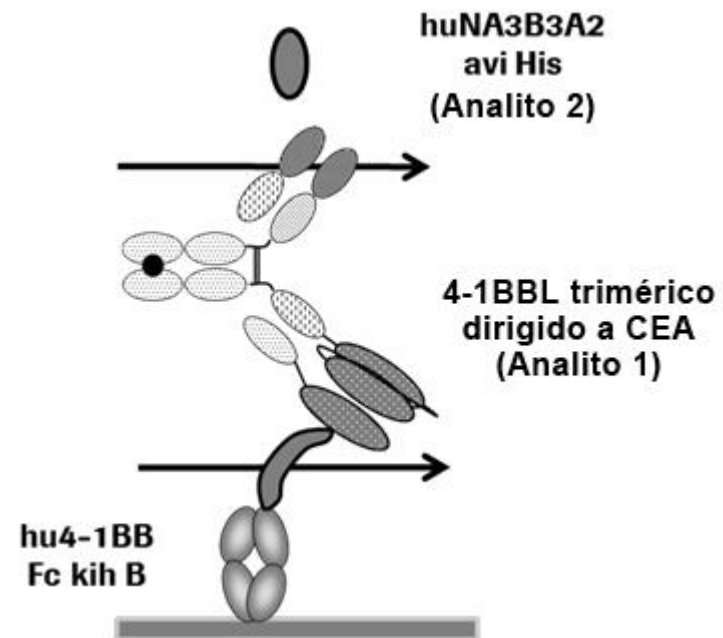


Fig. 42

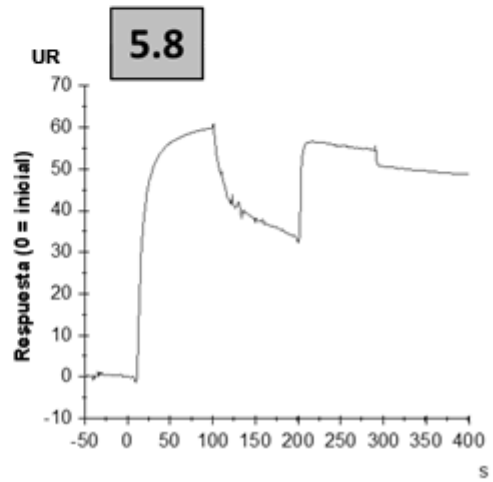
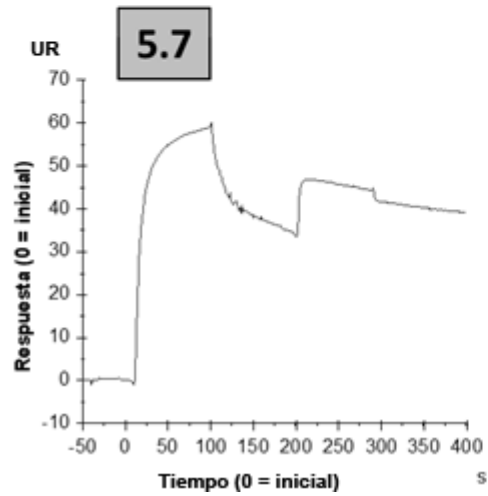
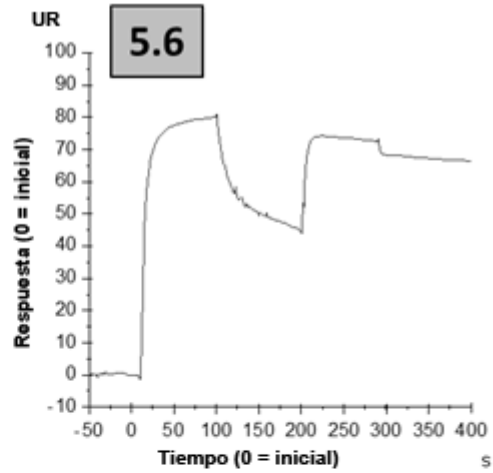
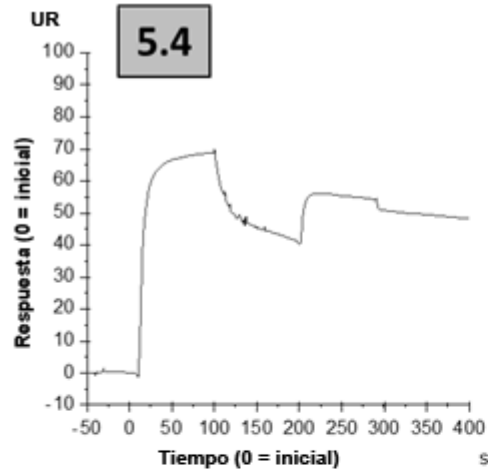


Fig. 43

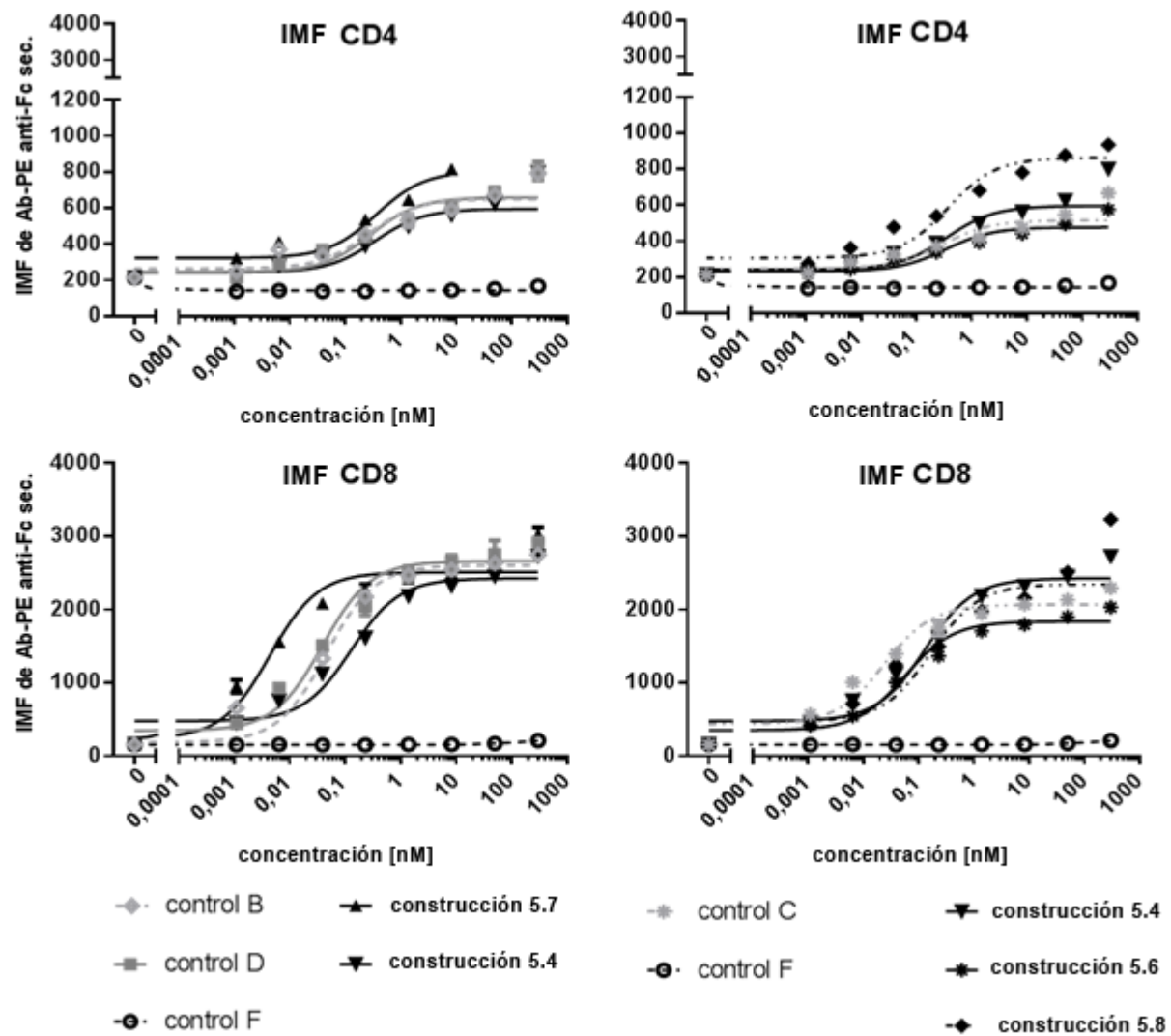


Fig. 44

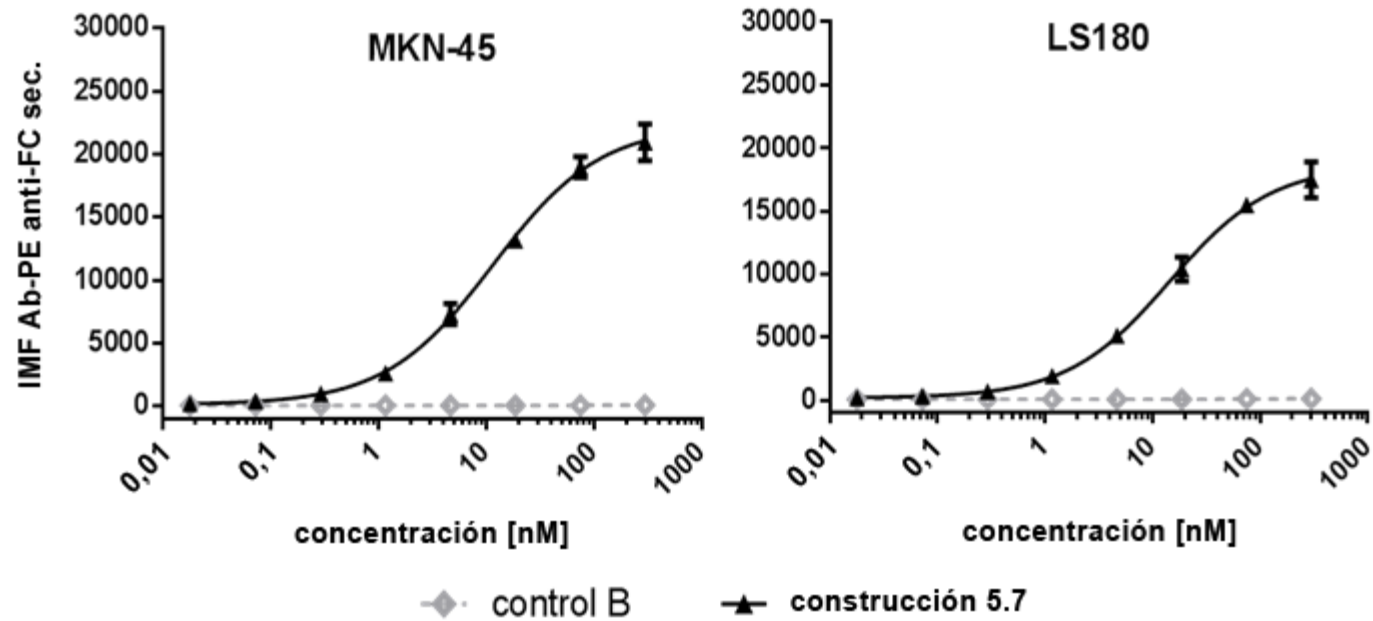


Fig. 45

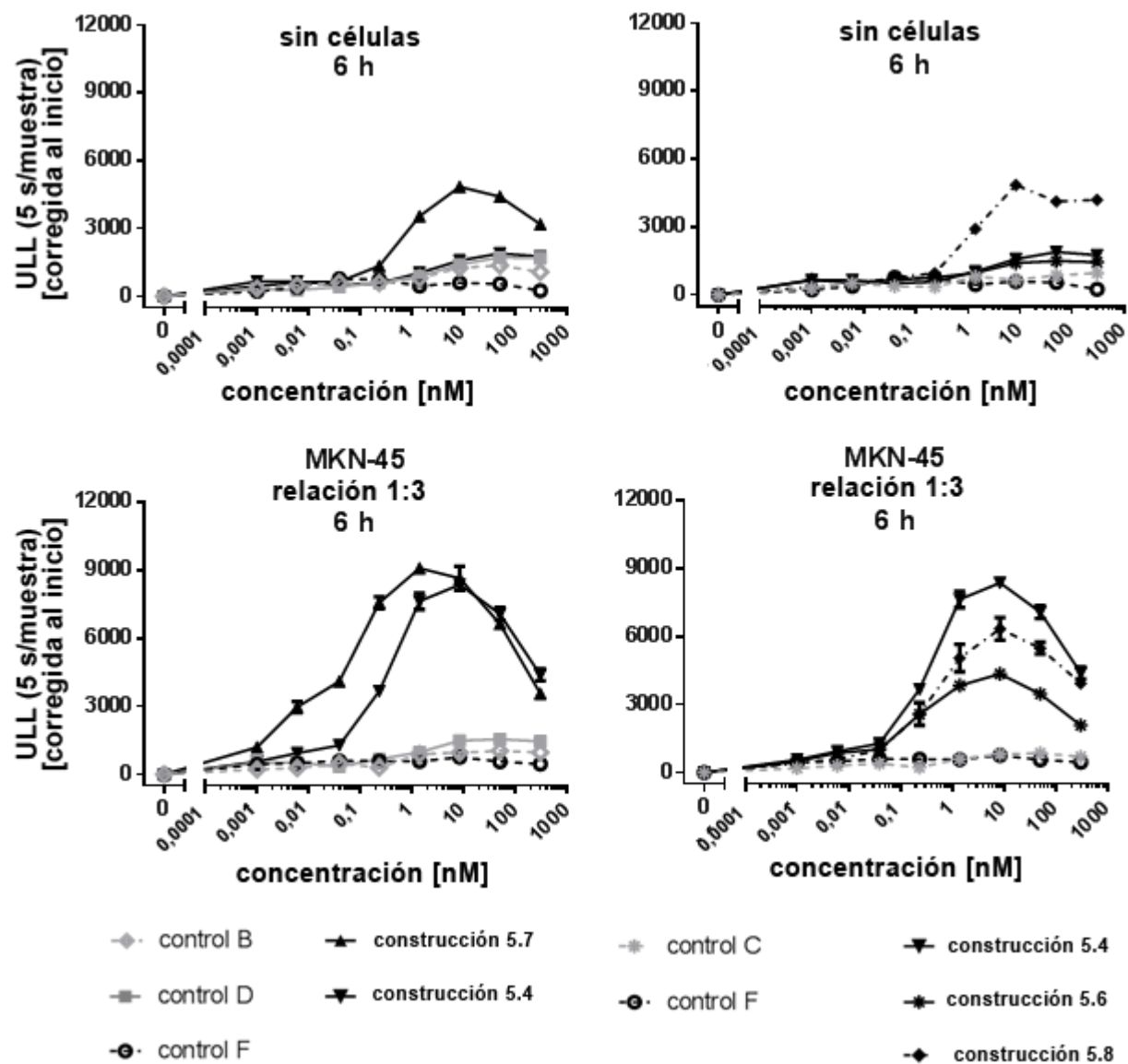


Fig. 46

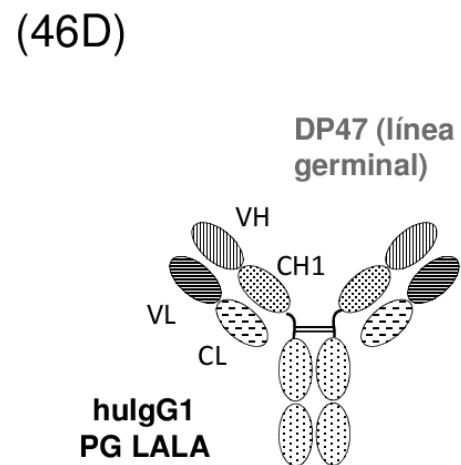
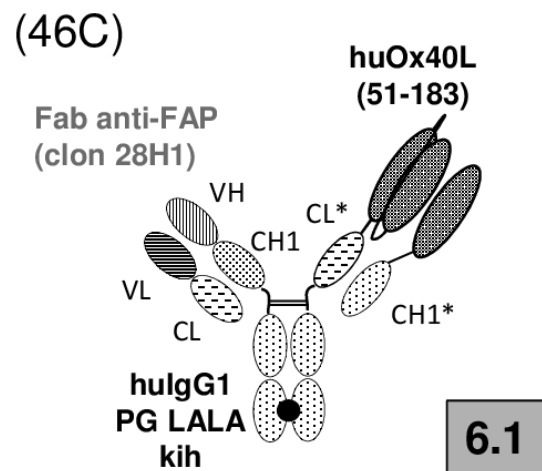
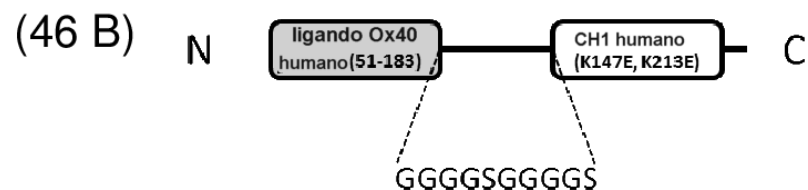
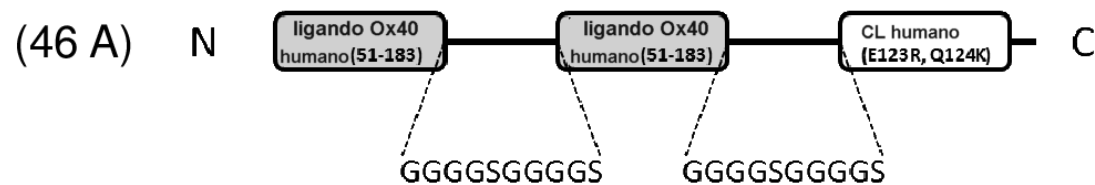
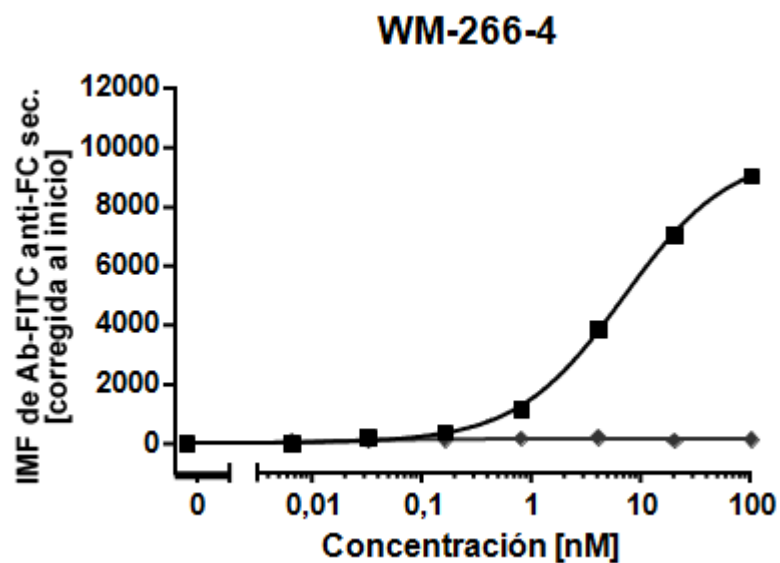


Fig. 47 A



- Fusión de Fc (kih) de ligando Ox40 trimérico separado dirigido a FAP (28H1) monovalente
- ◆ Control F

Fig. 47 B

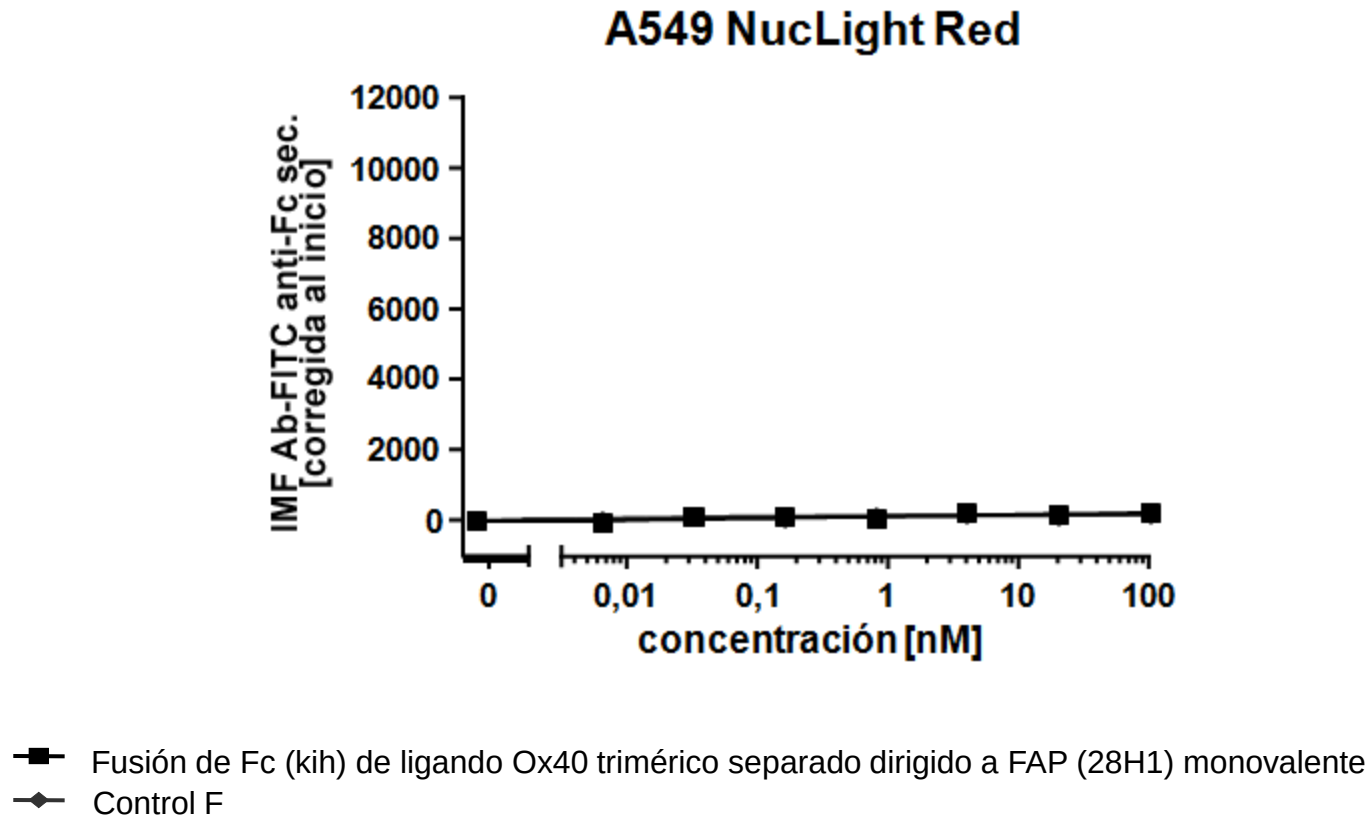
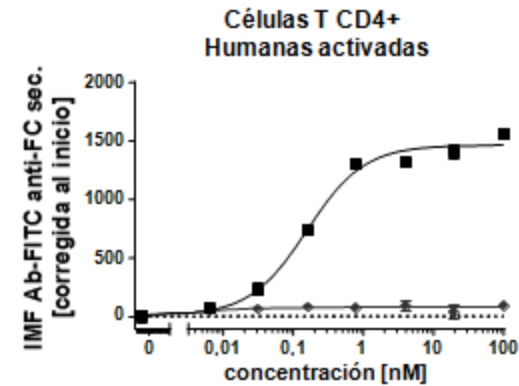
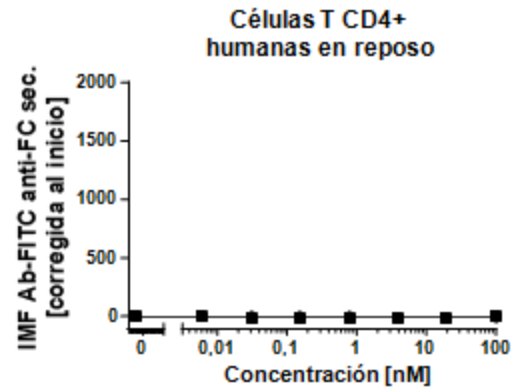
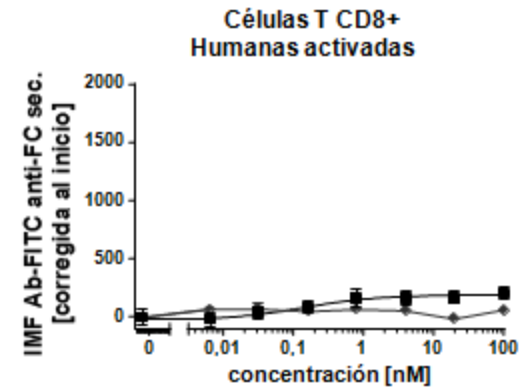
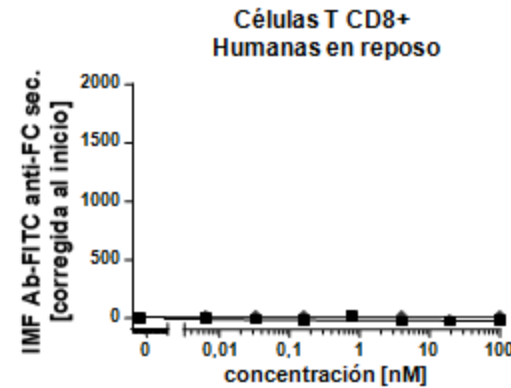


Fig. 48

(48 A)

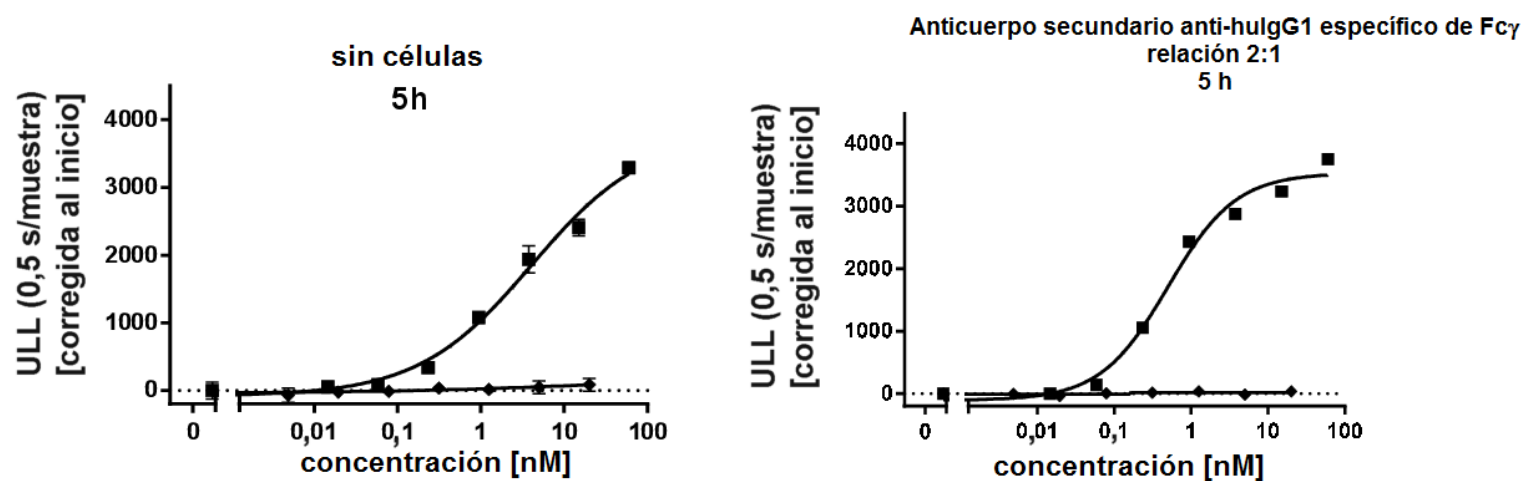


(48 B)



- Fusión de Fc (kih) de ligando Ox40 trimérico separado dirigido a FAP (28H1) monovalente
- ◆ Control F

Fig. 49



- Fusión de Fc (kih) de ligando Ox40 trimérico separado dirigido a FAP (28H1) monovalente
- ◆ Control F

Fig. 50

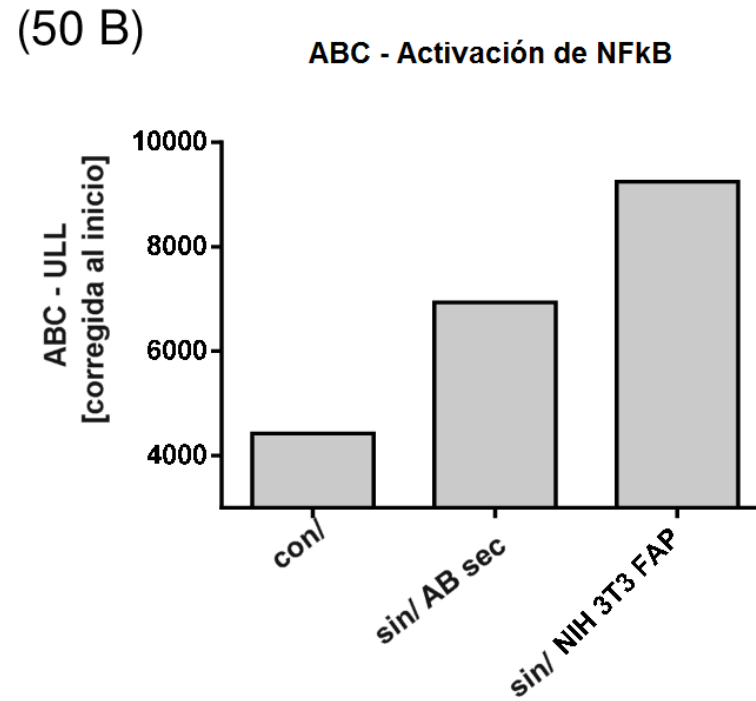
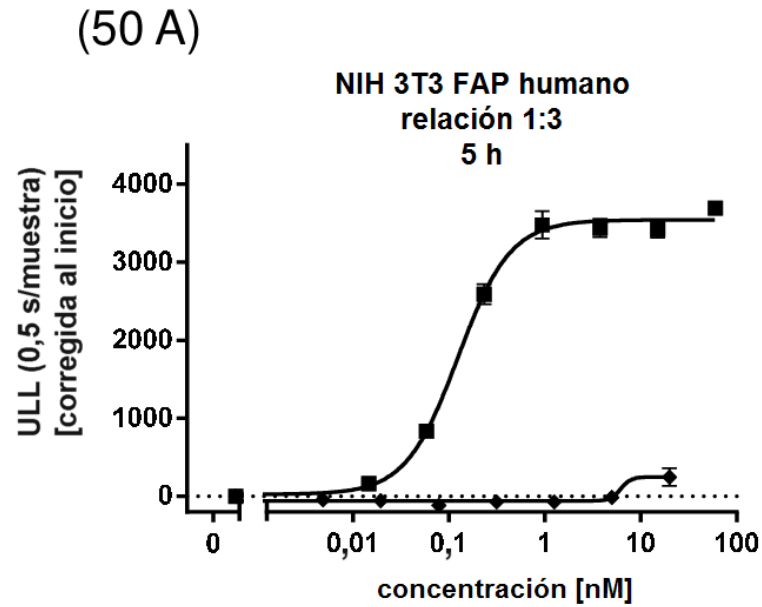
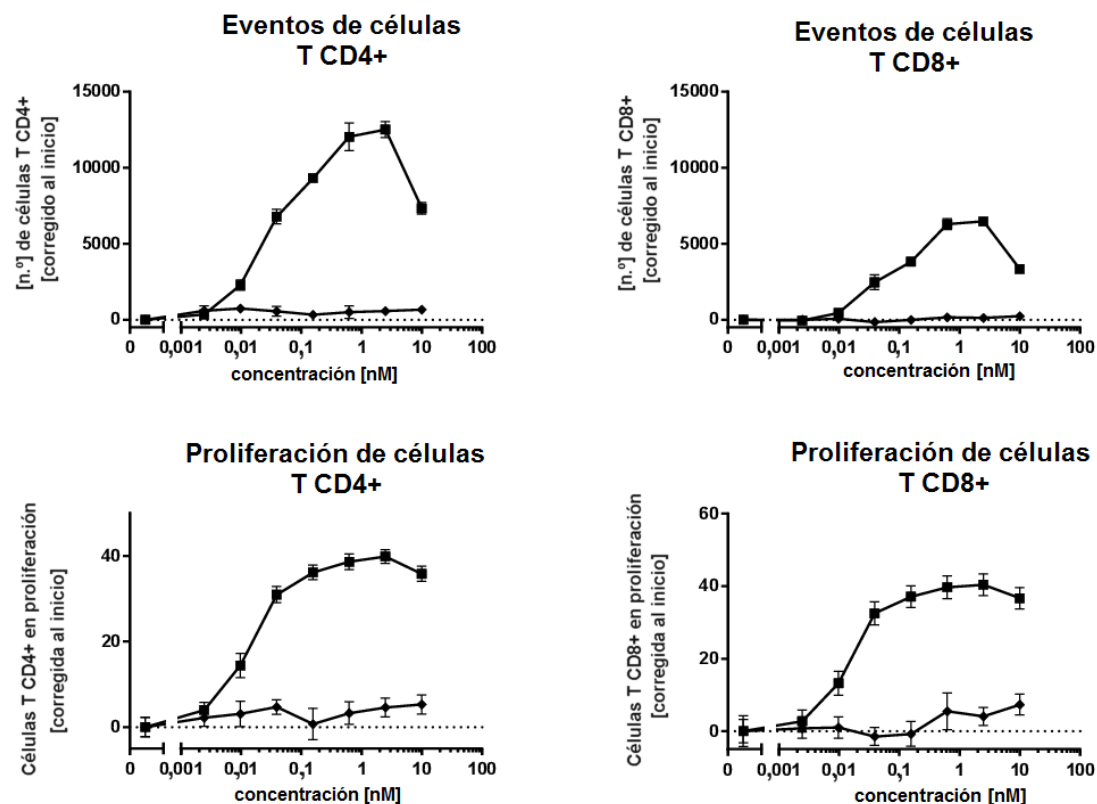


Fig. 51



- Fusión de Fc (kih) de ligando Ox40 trimérico separado dirigido a FAP (28H1) monovalente
- ◆ Control F