

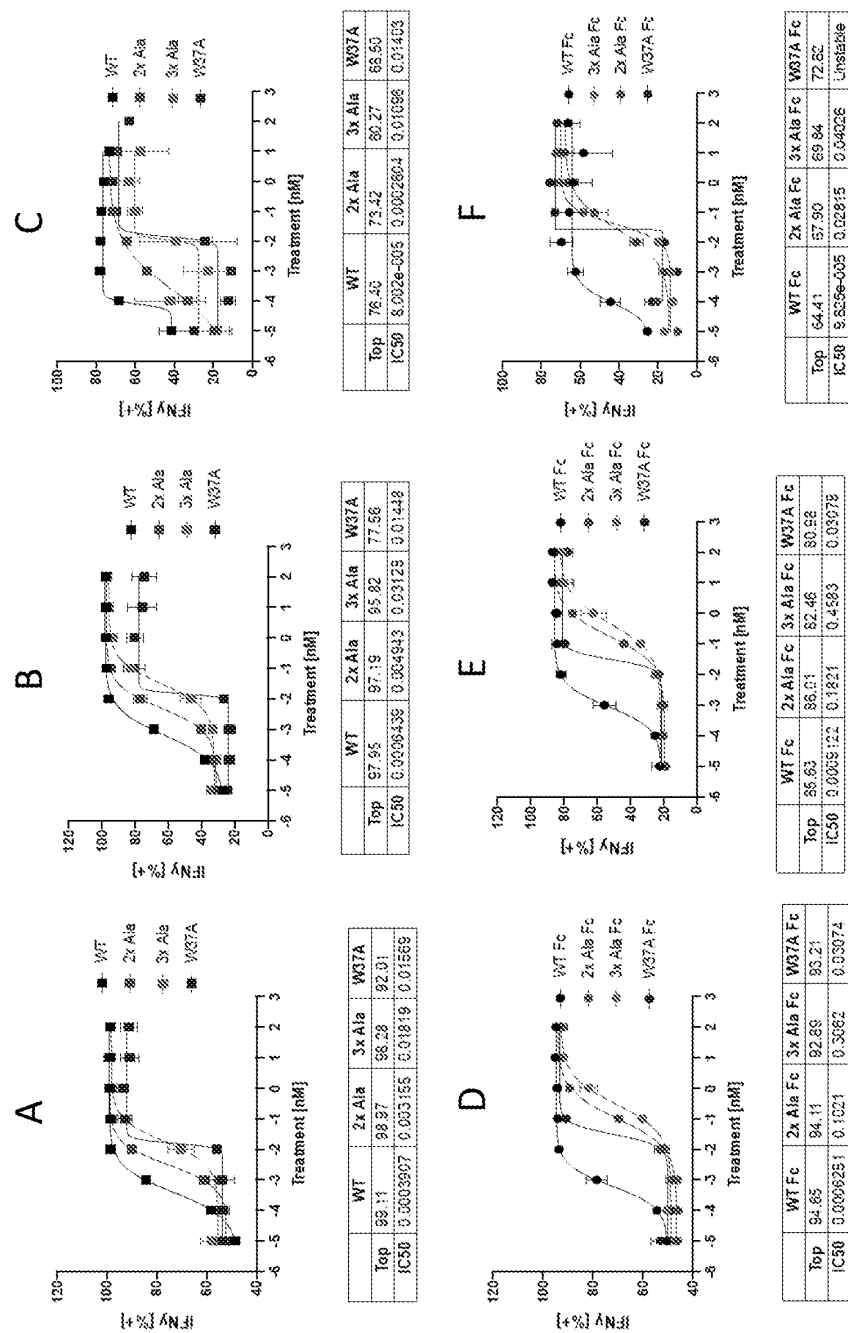


Figure 1

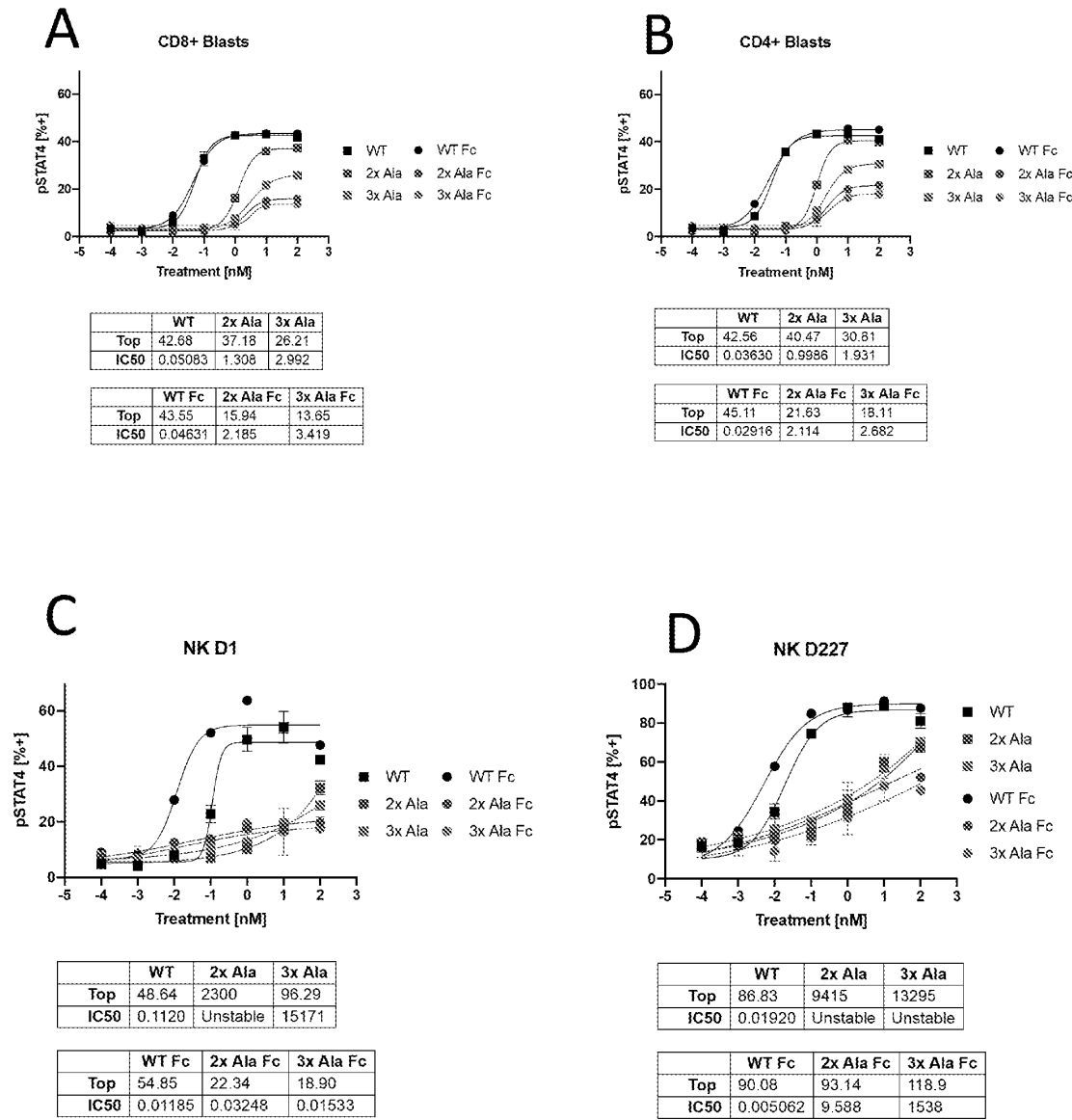


Figure 2

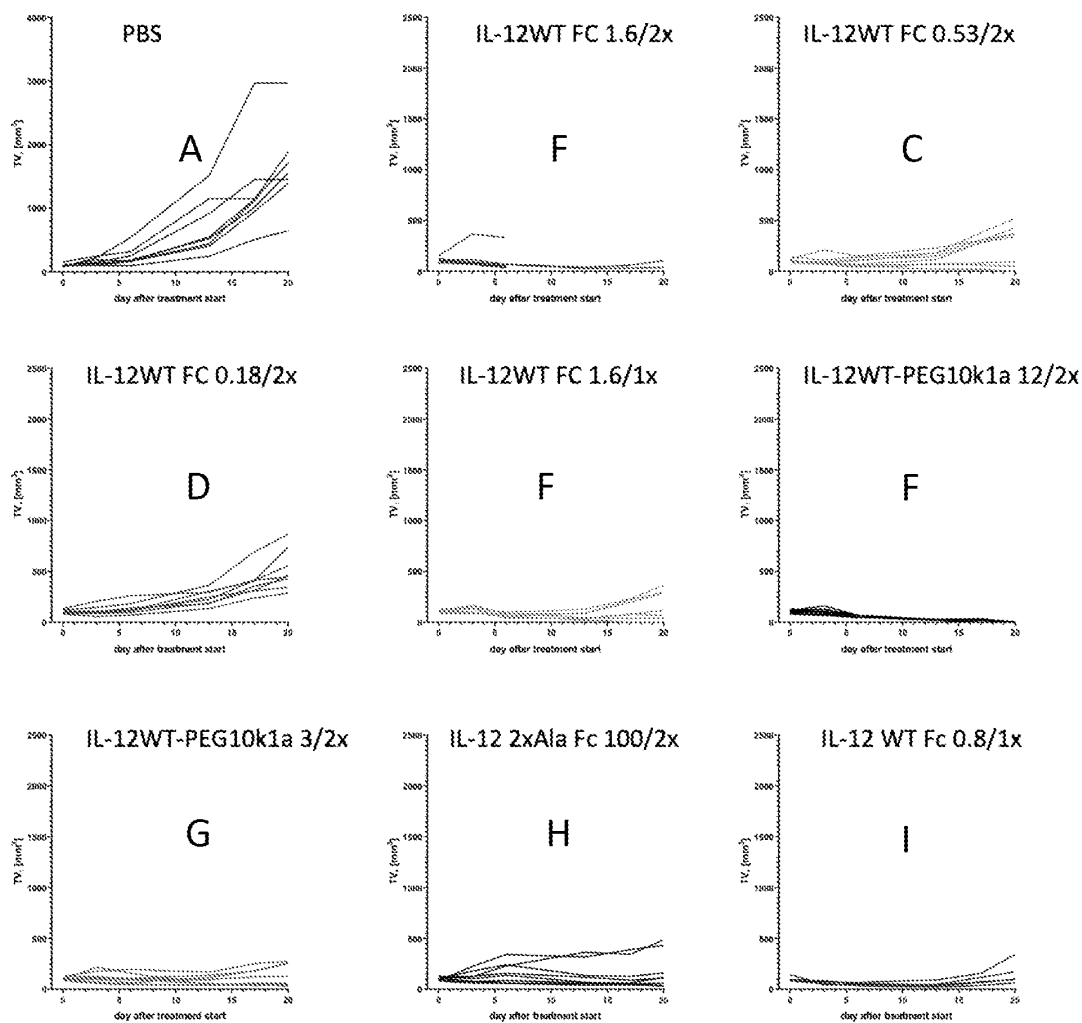


Figure 3

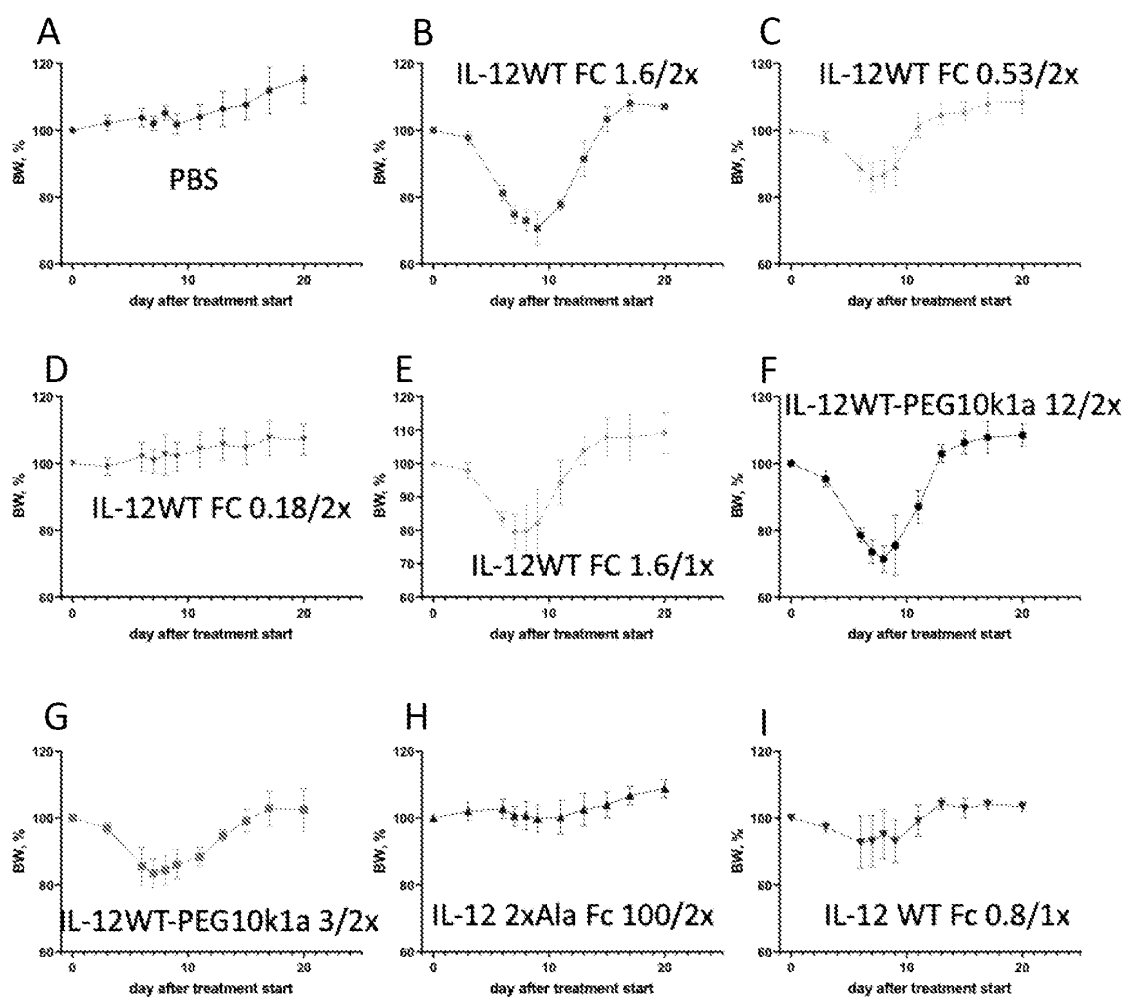


Figure 4

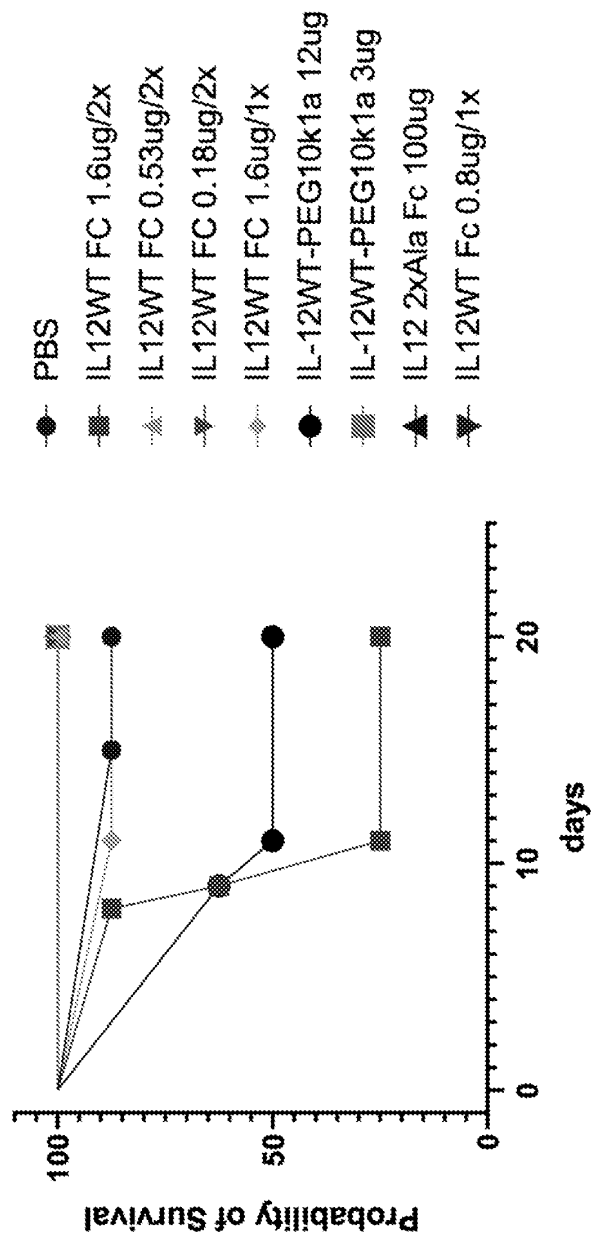
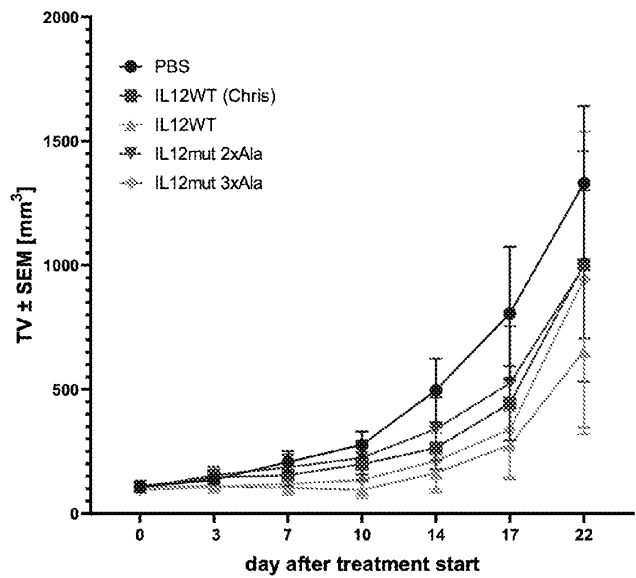


Figure 5

A



B

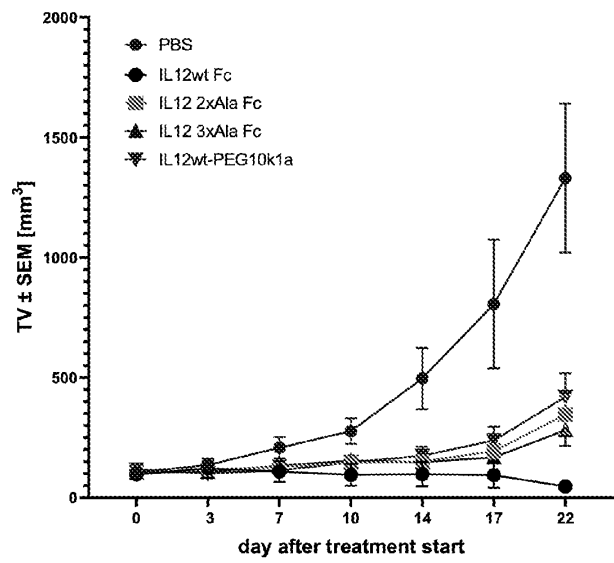


Figure 6

F29460	IL12B_HUMAN	1	MCQQLTSMPSLUTKNSPLVATWELKKEVYVVELDWIPDAPGNNVUTCDFEEDGITH	60
Q3ZAX5	Q3ZAX5_MOUSE	1	MCQRLTSMPLVLLVSPFLMAMWELKNDVYVVEVDWTFDAPGETVRLTCTDFEEDDITW	60
			** *;* *****;*;*;*;*;*;*;*;*;*;*;* ***** *	
F29460	IL12B_HUMAN	61	TLDSSEVLGSGKLTITQVKETDAGQYTCRKSGEVLGSHSLLLHKKEDGIMWTLLAQ	120
Q3ZAX5	Q3ZAX5_MOUSE	61	TSQSHGVIGSGKLTITVKEFLDAGQYTCRKGETLGHSHLLHKKENGIMSTELKNE	120
			* ** *;***** * ** * *****;***** *****;*****;*****;	
F29460	IL12B_HUMAN	121	KEPKNKTFLRCAKNYSGRTQWLLTULSTDLHKSVA SSGSSSDPGQVTCGAATLSAEKV	180
Q3ZAX5	Q3ZAX5_MOUSE	121	---KNKTKCEAHNYSGETCSWLVRNMDLKNIKSSSSSDSRAVTCGMASLSAEKV	177
			* *****;*** ***** * ** , **.*;*;*;* * * * ;***** *;*****;	
F29460	IL12B_HUMAN	161	RGNKYEZ-YSVCEQDSACPAAKESPIEVNDAVHKLYENYTSSTFFIRDLIRPDPEK	239
Q3ZAX5	Q3ZAX5_MOUSE	178	TLDQRDYKYSVSCQEDVTCFAETIPIELALEARQOKKYENYSTSTFIRDLINFDPEK	237
			*;*** ** * ***** ;**;*;*;*;*;*;*;*;*;*;*;* *****;*****	
F29460	IL12B_HUMAN	240	NLOLXPLENSKROVEYSWYPTWSTPNSYFSLFFCVQVQCKSRKK-----DRVET	291
Q3ZAX5	Q3ZAX5_MOUSE	238	NLOMKPLENS--QVEYSWELPDSWSTPHSYFSLFFCVQVQCKSRKK-----DRVET	296
			;** *****;***** *;*;*;*;*;*;*;*;*;*;*;* .*;*;	
F29460	IL12B_HUMAN	292	DATSATVTCRKNASISVRAQDRYYSWSEWASVPCS---	328
Q3ZAX5	Q3ZAX5_MOUSE	297	EATSTEVQC-KGNVCVQADRYINSCKWACVPCVRS	335
			;***; * * *...;*;*****;* *;*;*;*;*;*;*;*;*;*;*;*;*;*;*;*;	

Figure 7

P29459	IL12A_HUMAN	1	MCPARSLLVATIVLIDHLSLANLPVATFDPGMFFCLHISQNLILRAVSNNMQARQTLK	60
P43431	IL12A_MOUSE	1	MQSRYLFLFATLALINHLSLARVIPVSGP-----ARCLSGRNLLKTIDUMVTAREKIK	56
			** ; * **;;***, **;***** ;**; * ** ;**;*:::..**..**;.*	
P29459	IL12A_HUMAN	61	FYPCTSEIQHEDITKDKTSTVEACIPIELTKNDESCINSETSFITNGSCIASKSTSEMM	120
P43431	IL12A_MOUSE	57	HYSCIAEUIHEUIKQKQTSIKTKLPIELHKHESCLATRETSITNGSCLPQKTSLSM	116
			. * **;;**:*:::***;*:::***** ;***** * ,***** ;***;*	
P29459	IL12A_HUMAN	121	ALCLSSIYEULEKMYQVEFKTMNAKLMEKRCIFLQCNMLAVIDELMQALNPNSETVPQR	180
P43431	IL12A_MOUSE	117	TLCLGSIYEDULKMYQTEFOAINAALQNNHQQILDKGMLVAIDELMQSLNNGETLRQK	176
			;***,*****;***:::*** * , ;**;*:::..**..*****;*,*,**;	
P29459	IL12A_HUMAN	181	SSLEPDPYRTHKIKLCILLHAFRIRAVTIQRMVSYLNAS	219
P43431	IL12A_MOUSE	177	PPVGEADPYRVMKICILLHAFSTIRVVTINRMGYLSSA	215
			; * * *. *;***** * ,***;***,***,;	

Figure 8

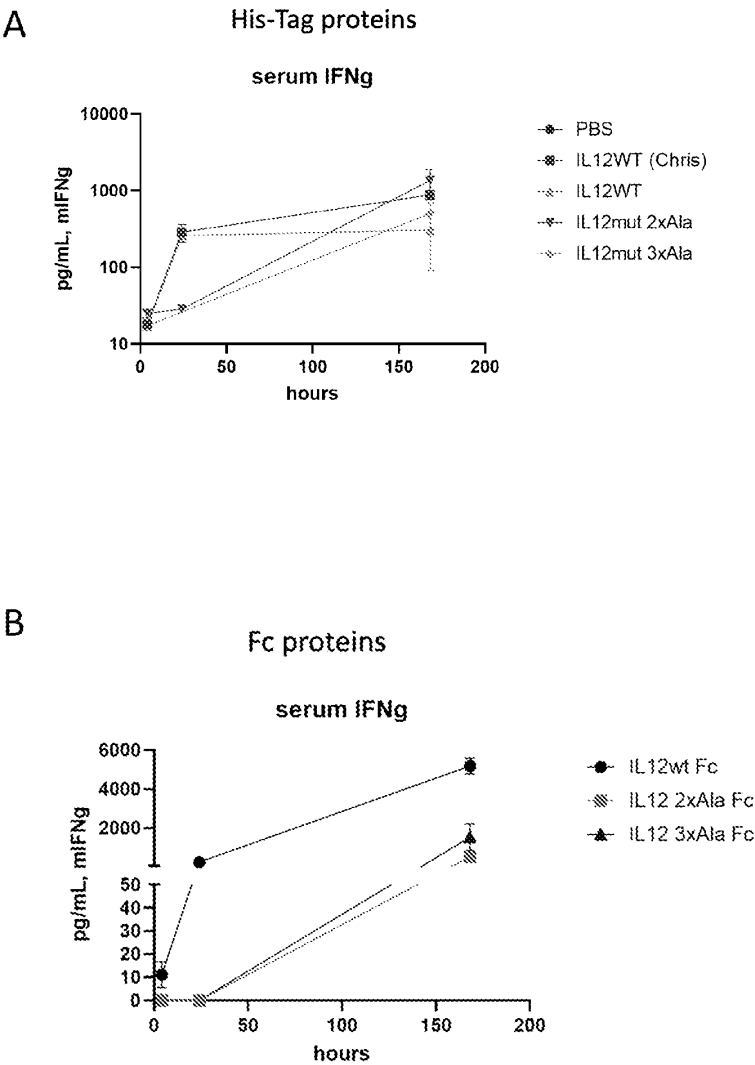


Figure 9

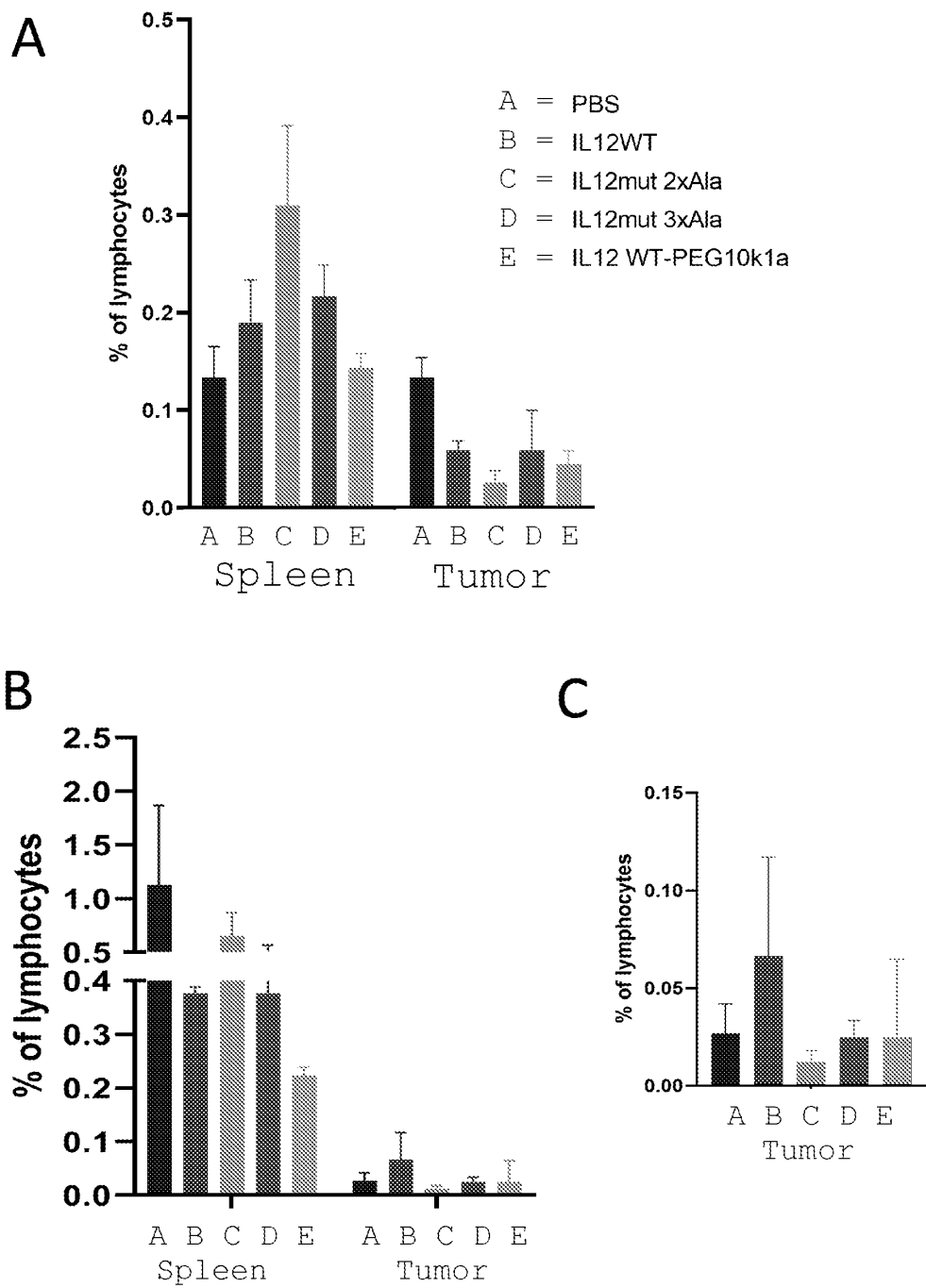


Figure 10

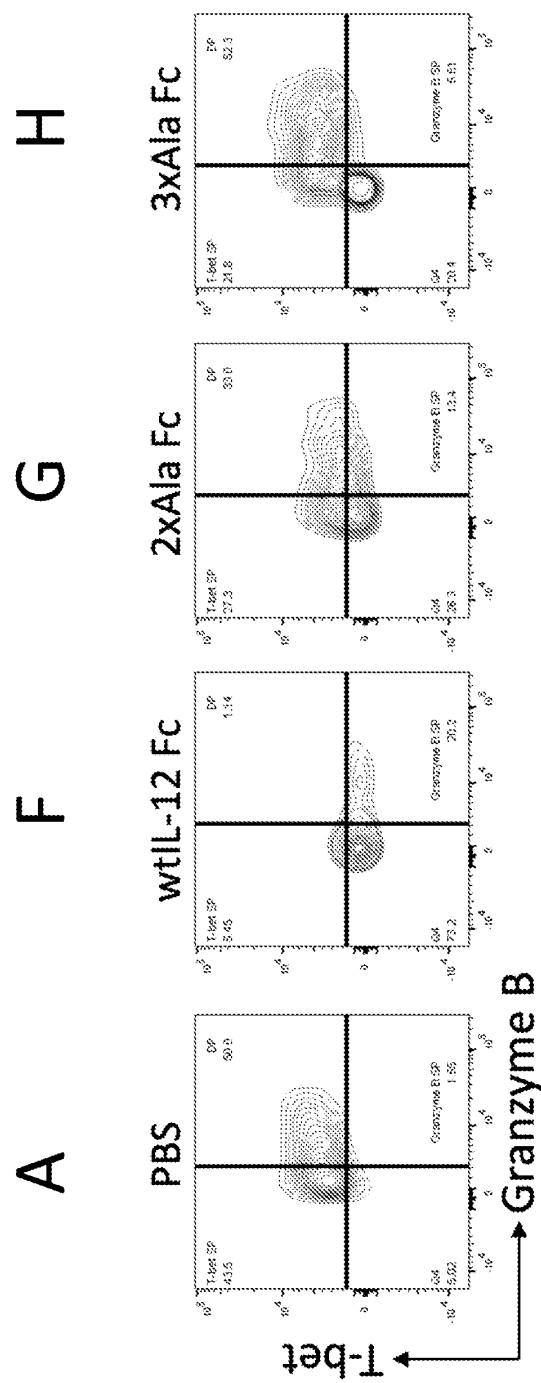


Figure 11

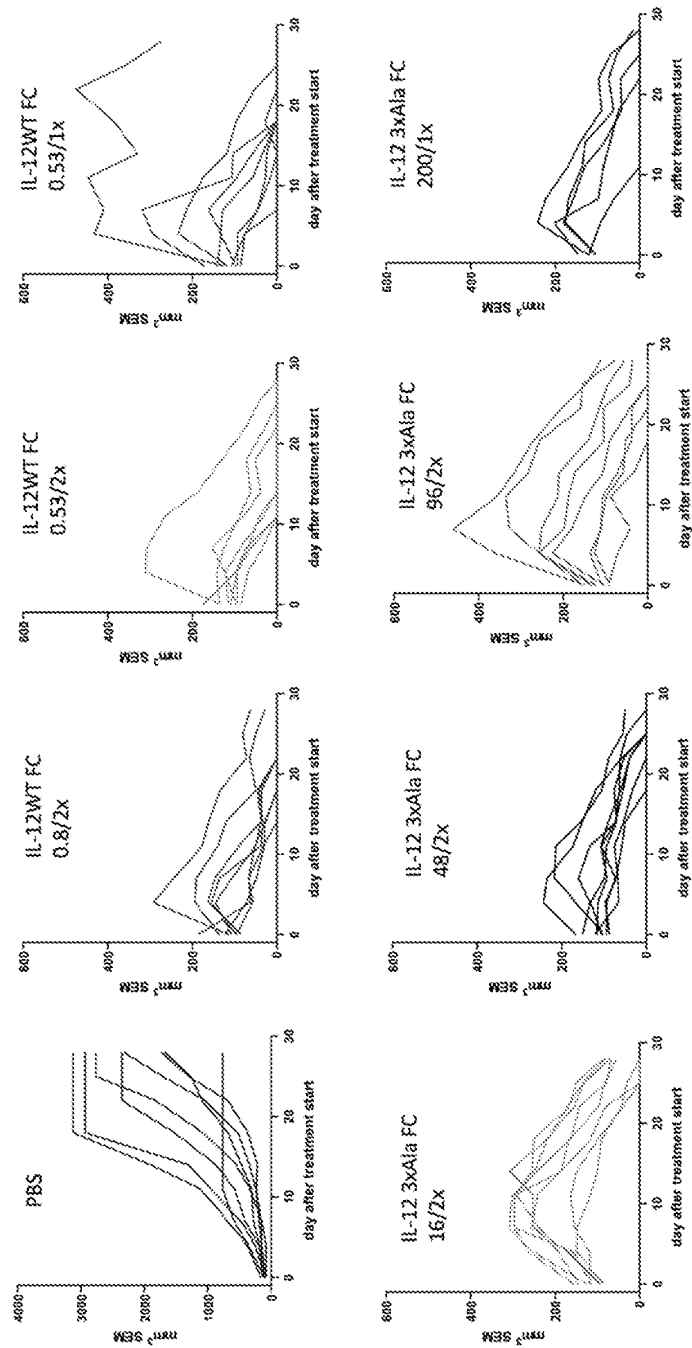


Figure 12

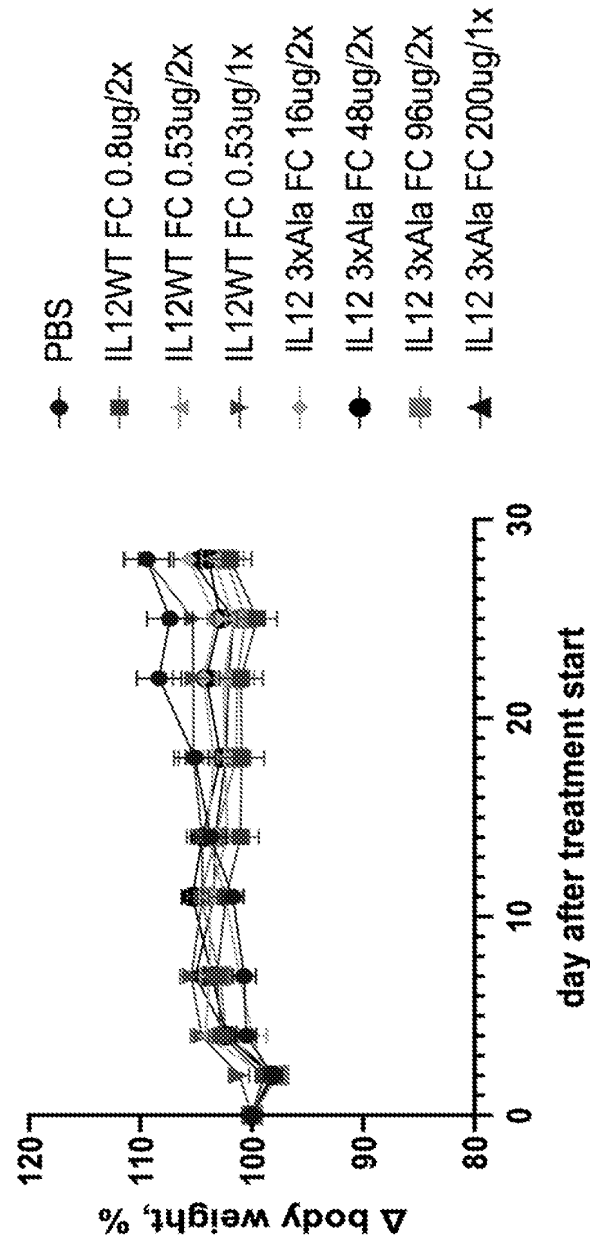


Figure 13

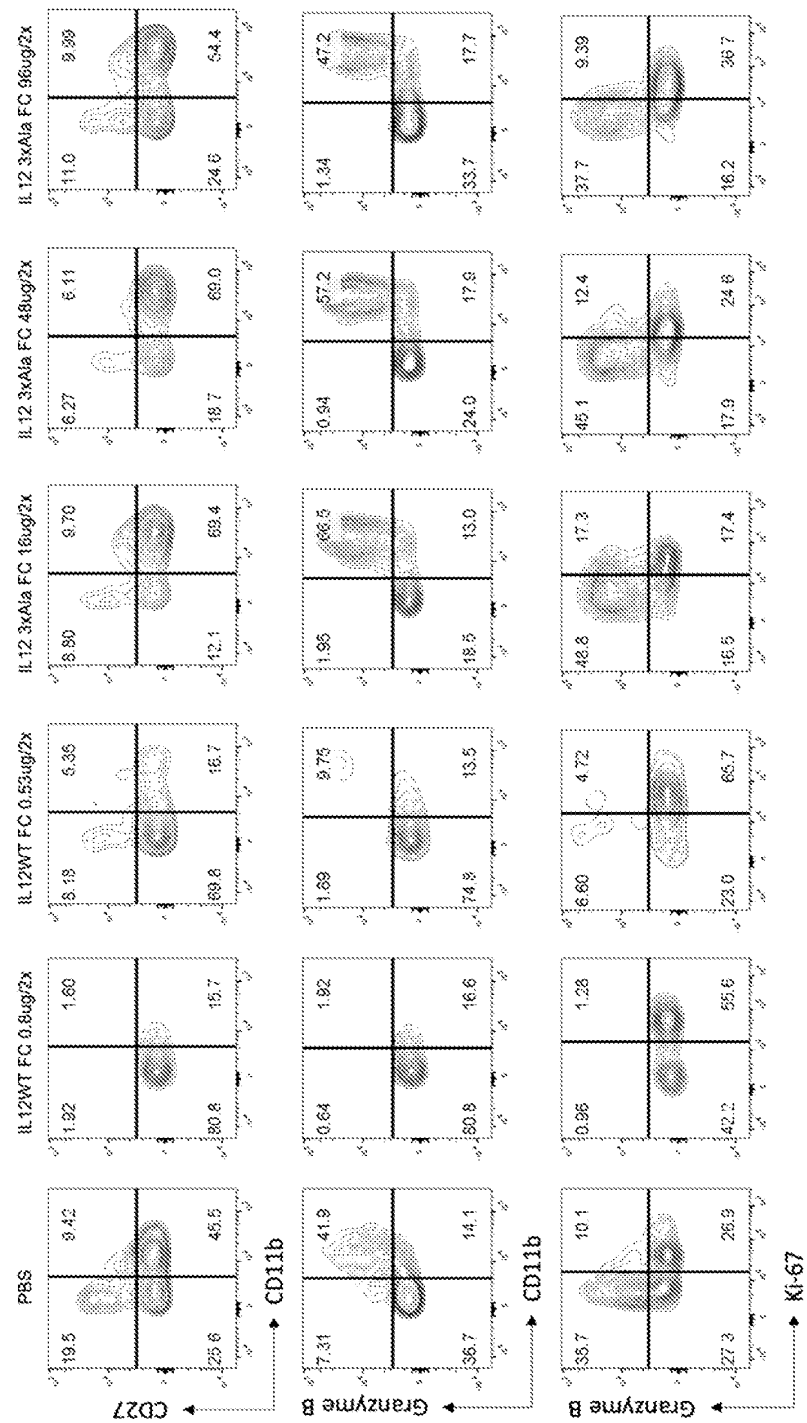


Figure 14

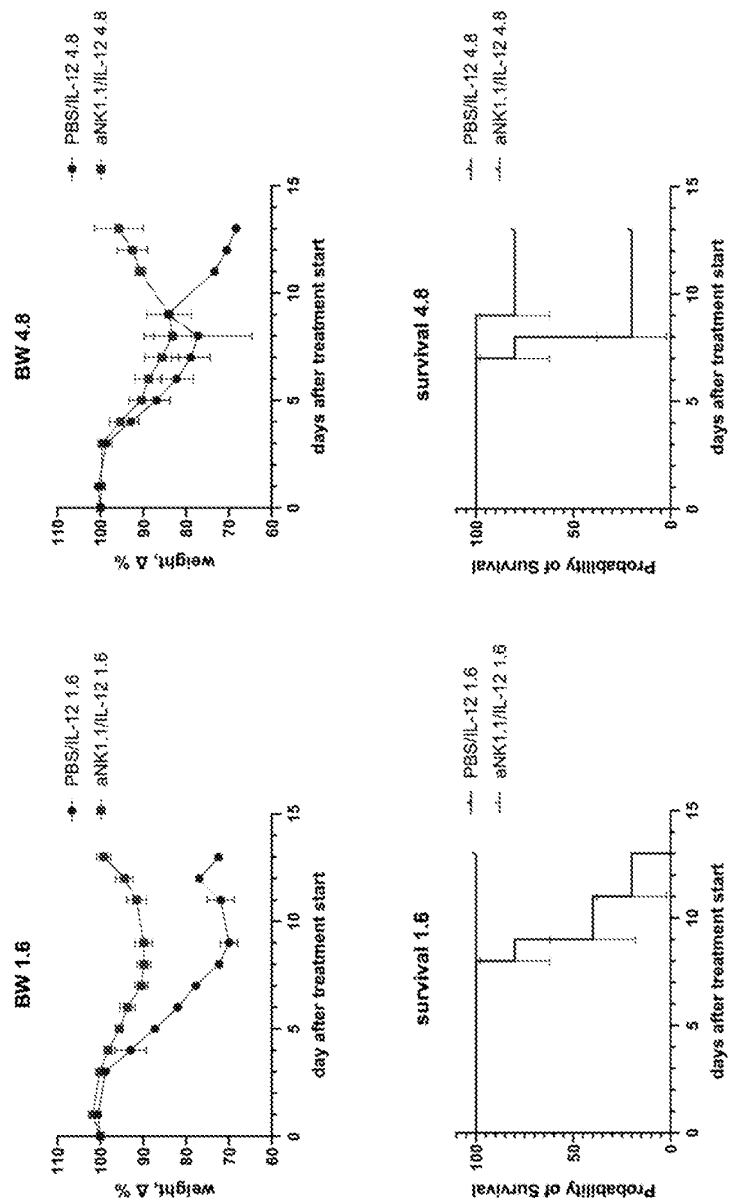


Figure 15

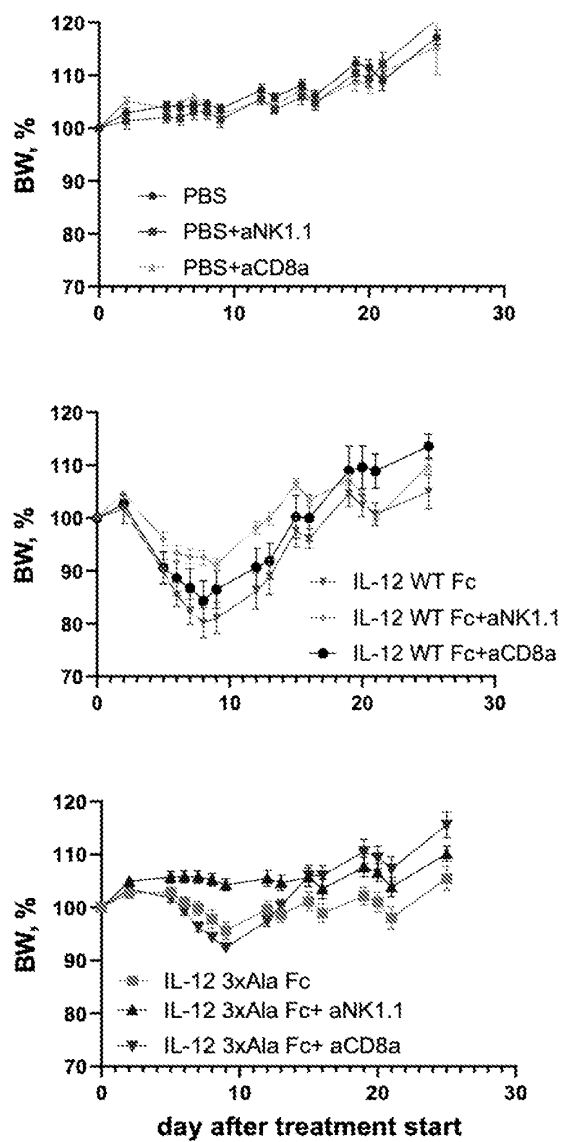


Figure 16

NK Cells only partially contribute to efficacy

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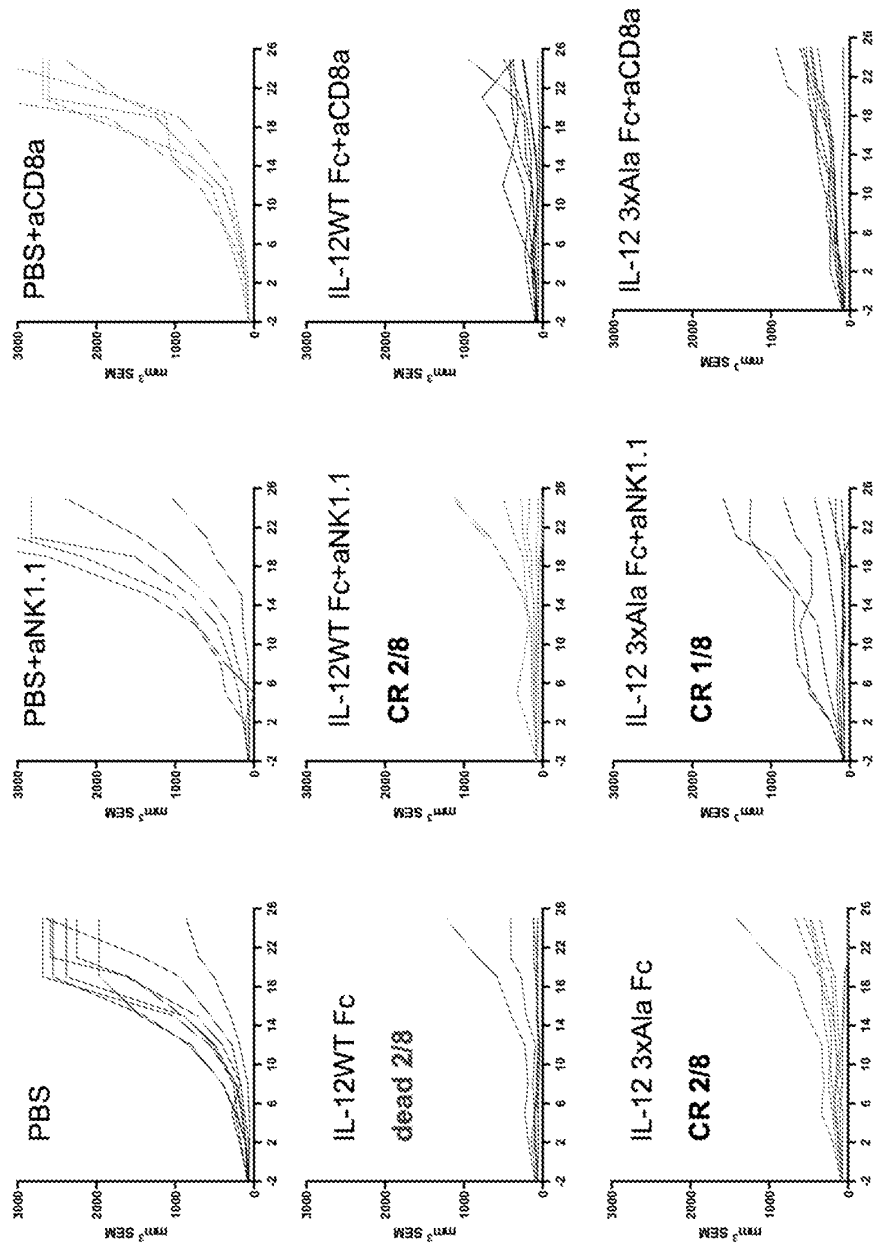


Figure 17

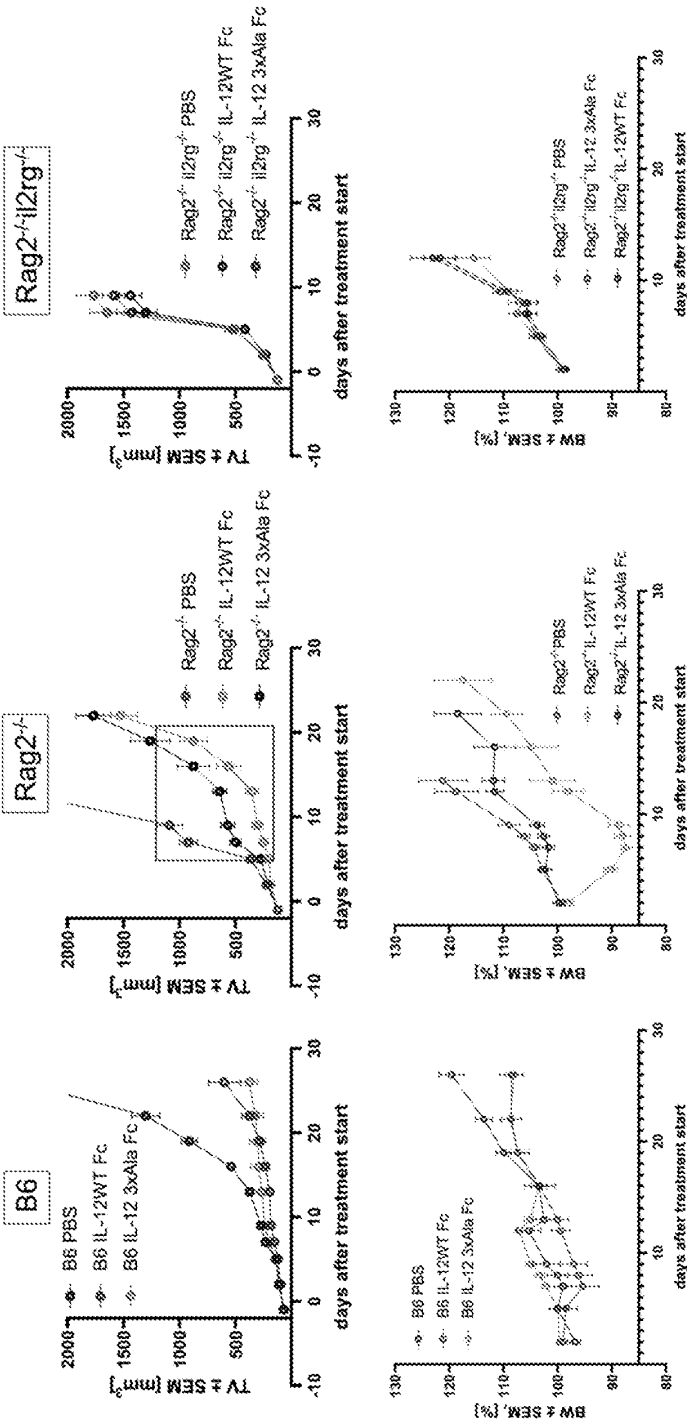


Figure 18

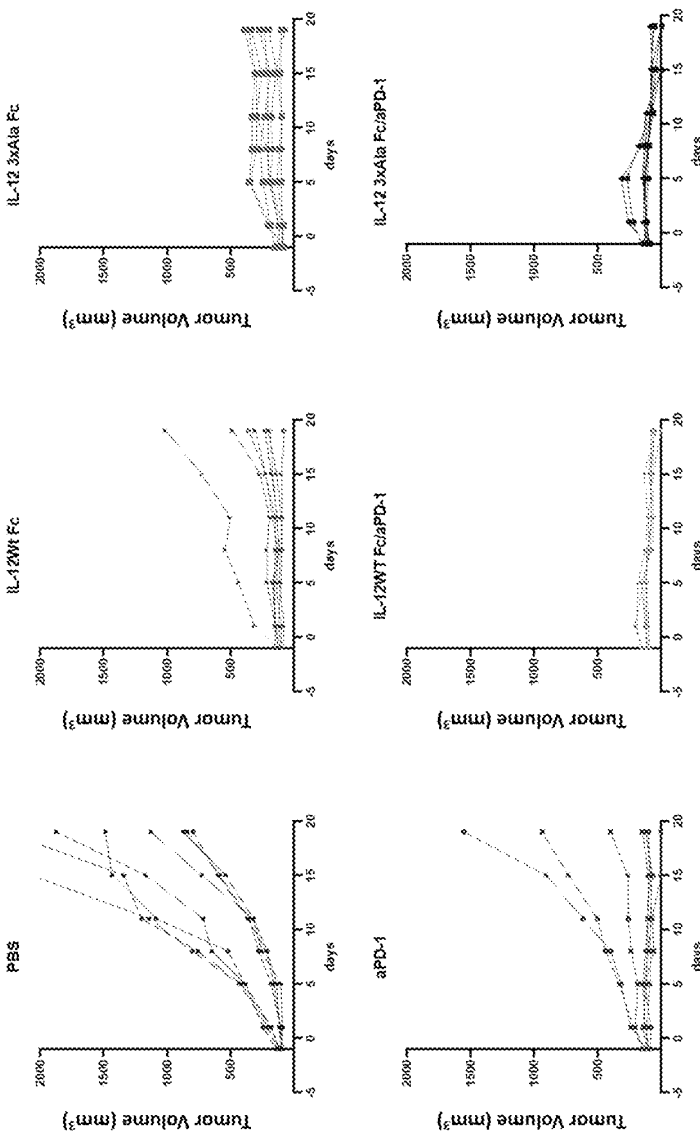


Figure 19

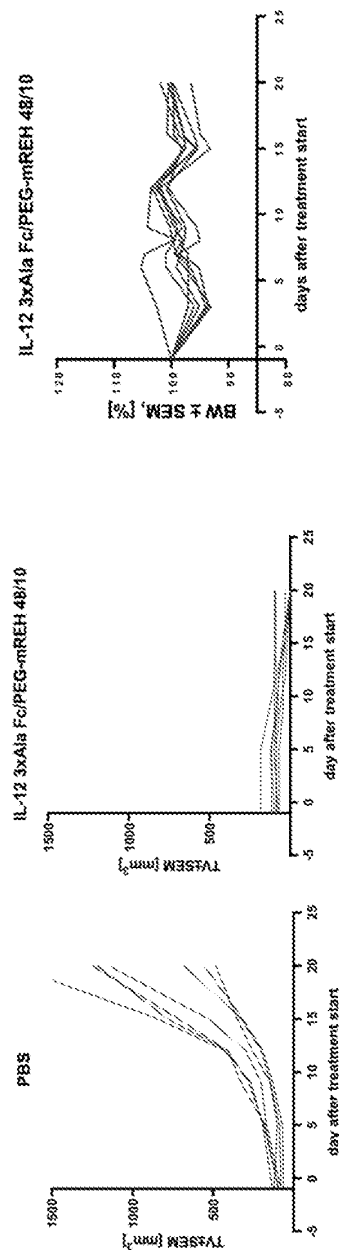


Figure 20