

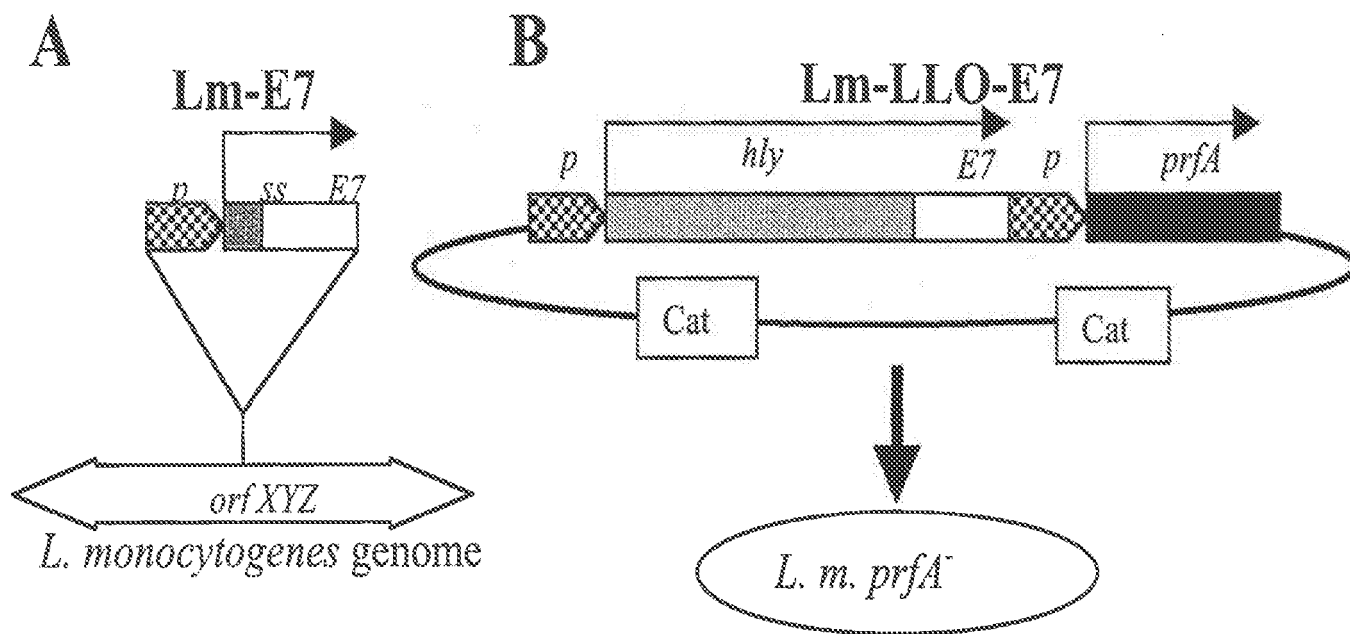


Figure 1A

Figure 1B

FIGURE 1

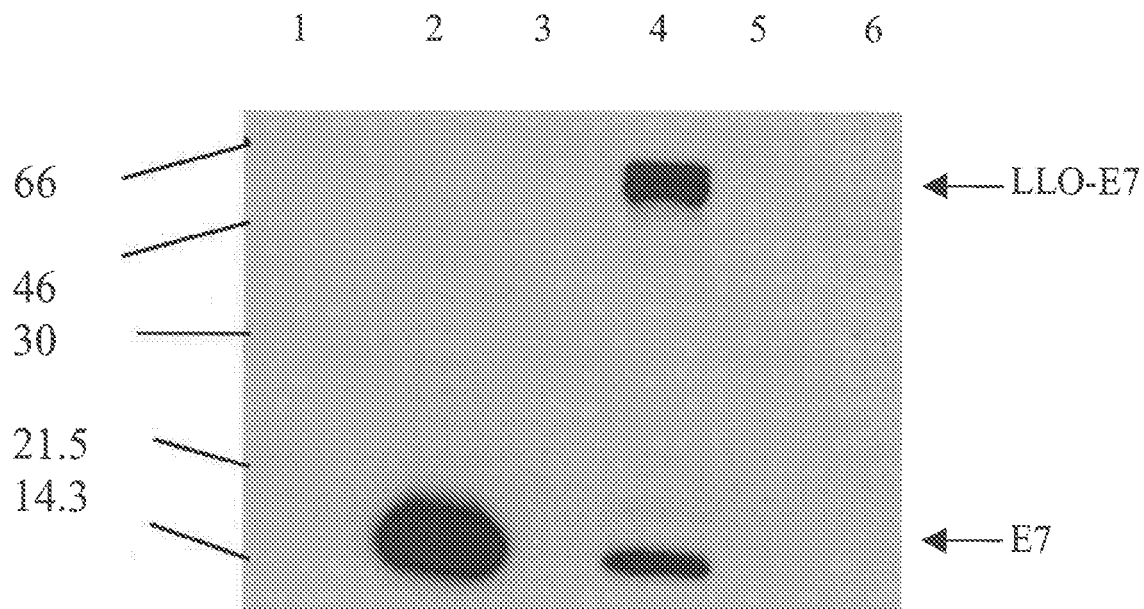


FIGURE 2

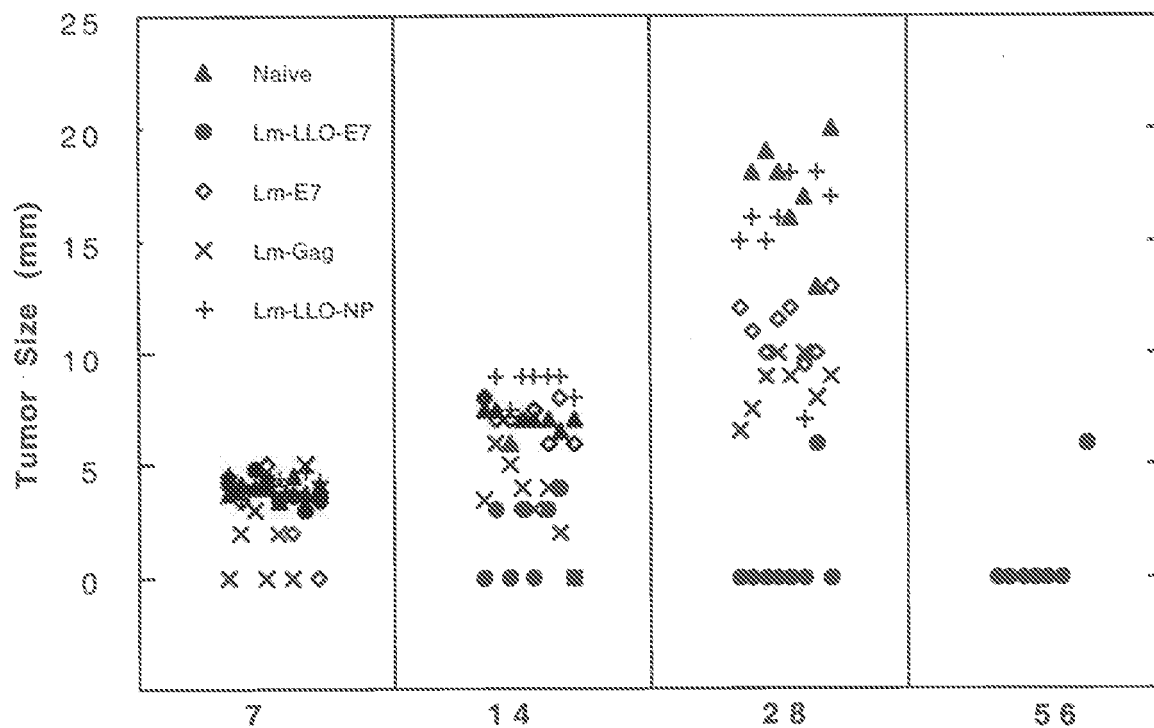


FIGURE 3

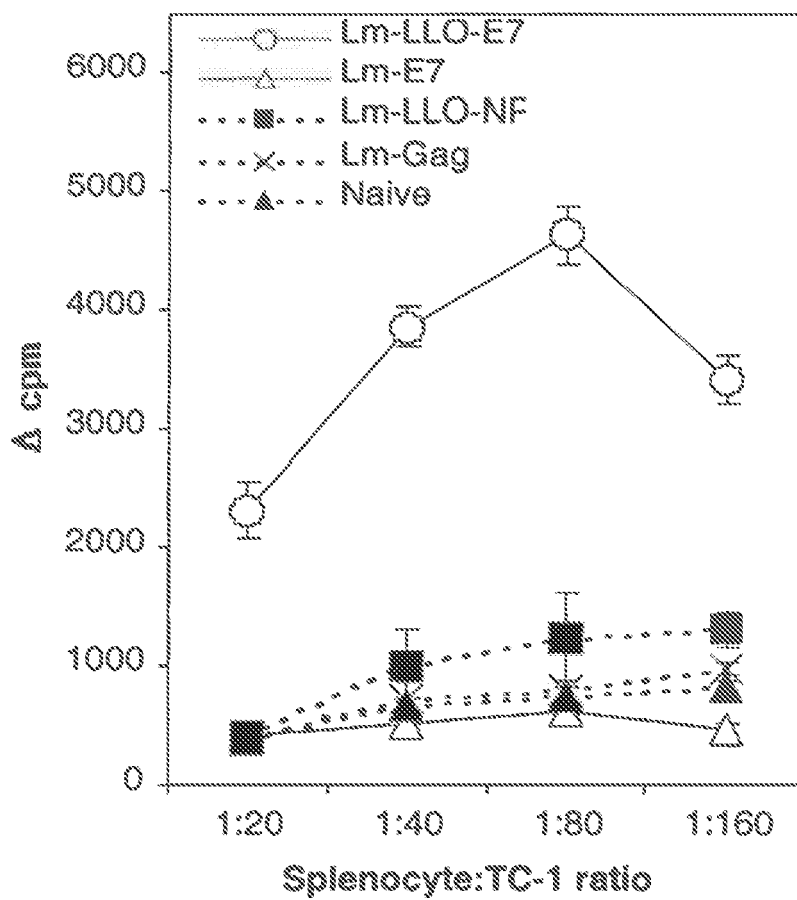


FIGURE 4

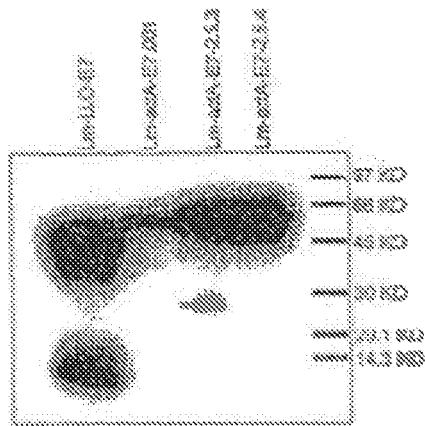


Figure 5A

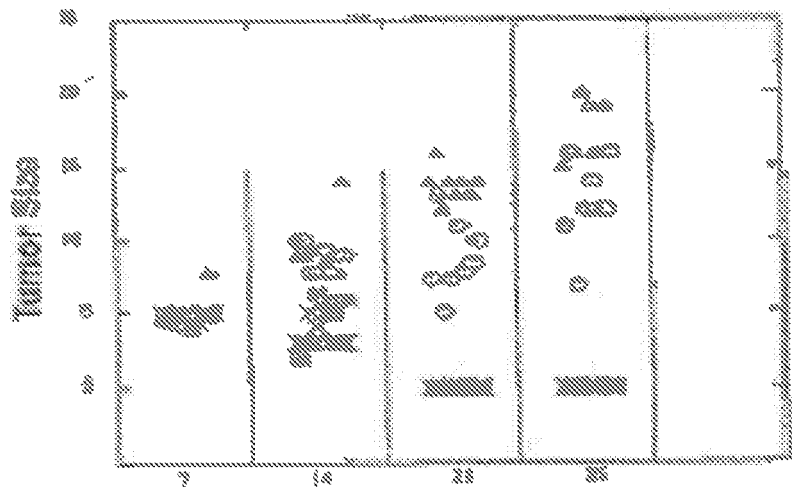


Figure 5B

FIGURE 5

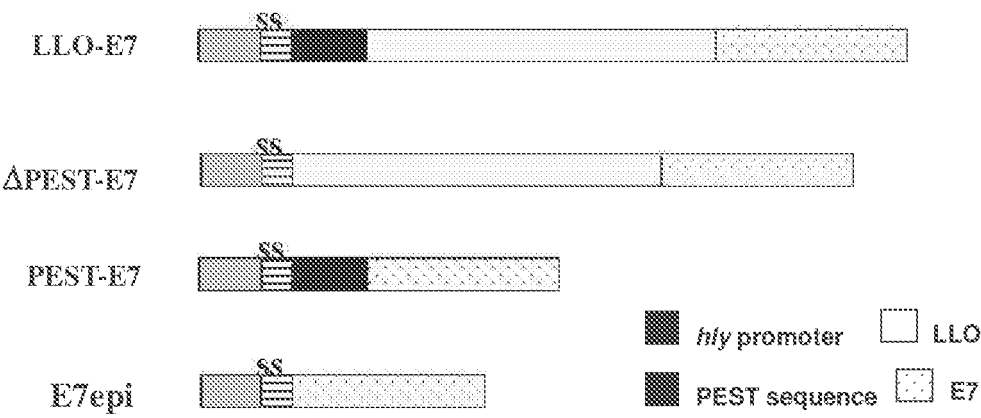


Figure 6A

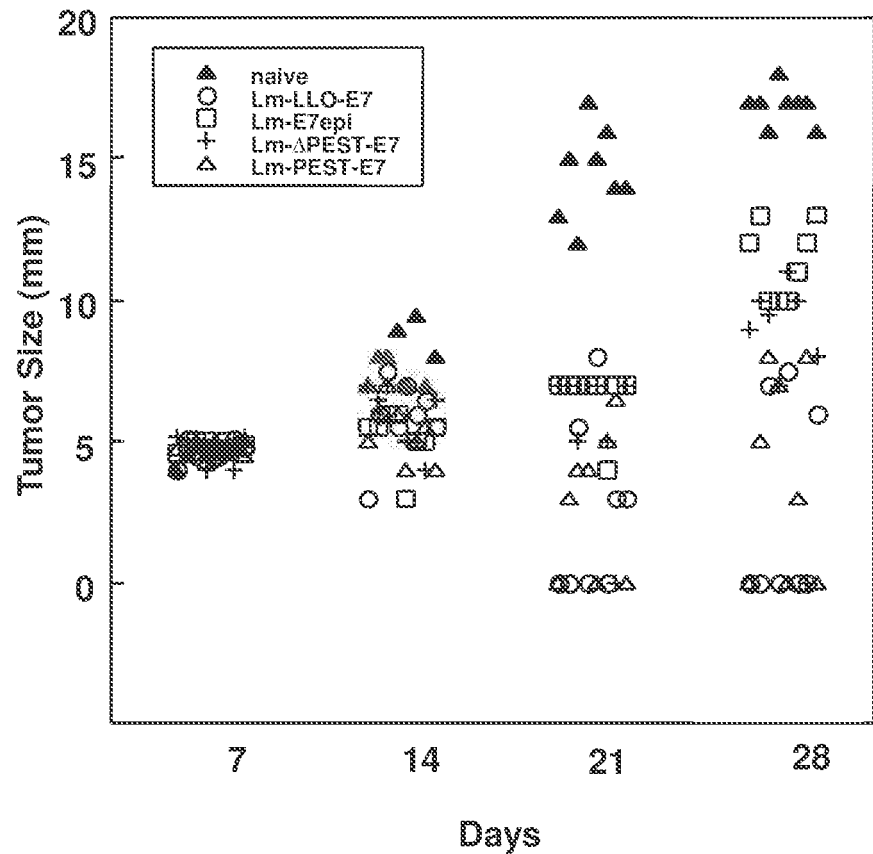


Figure 6A

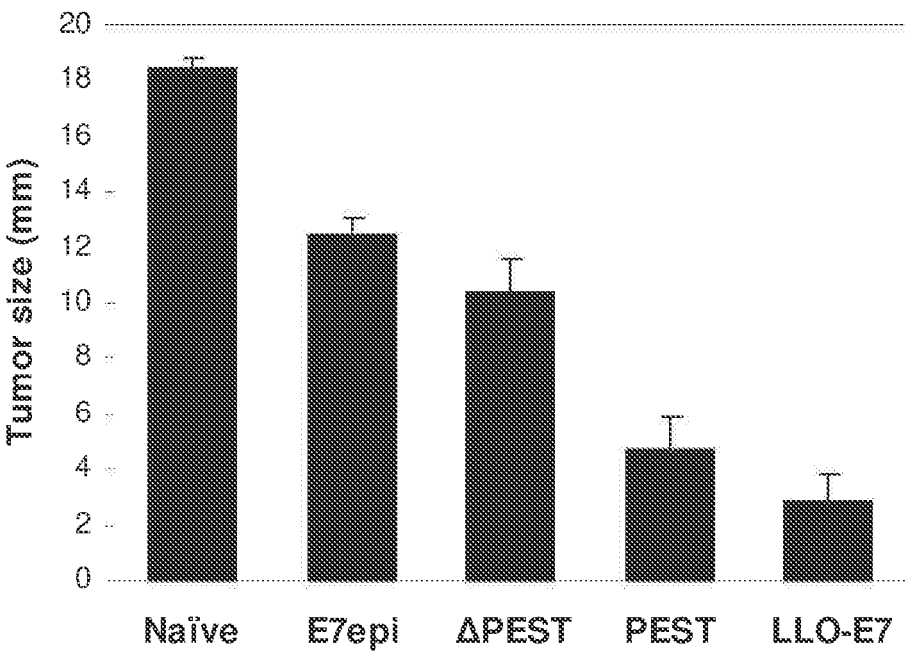


Figure 6B

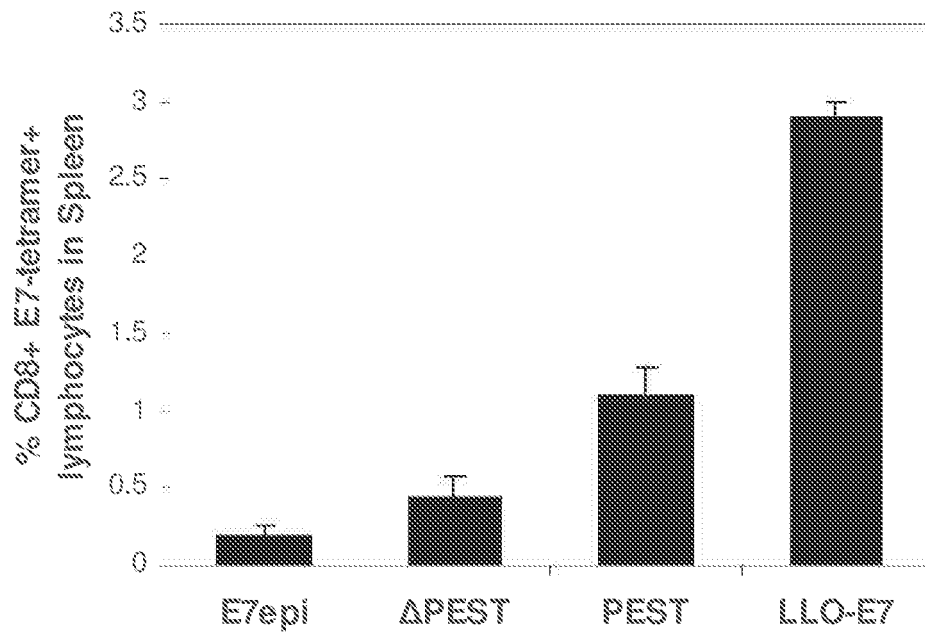


Figure 6C

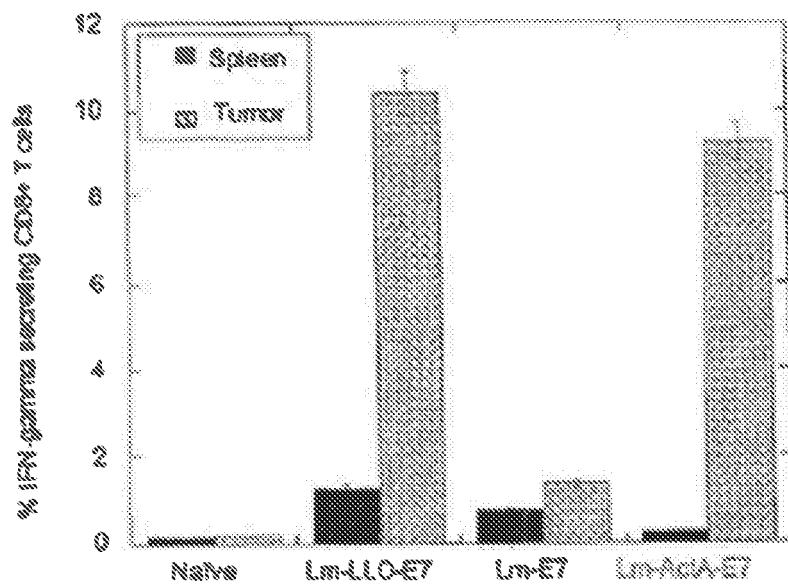


Figure 7A

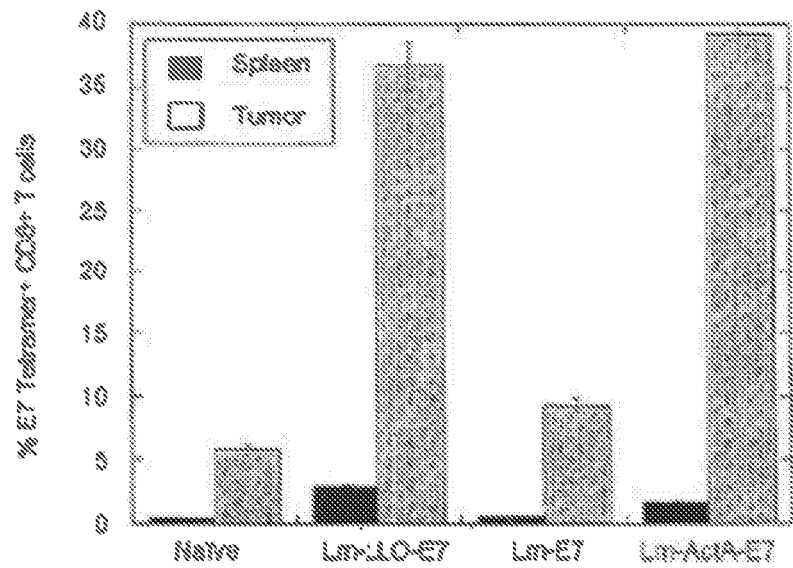


FIGURE 7B

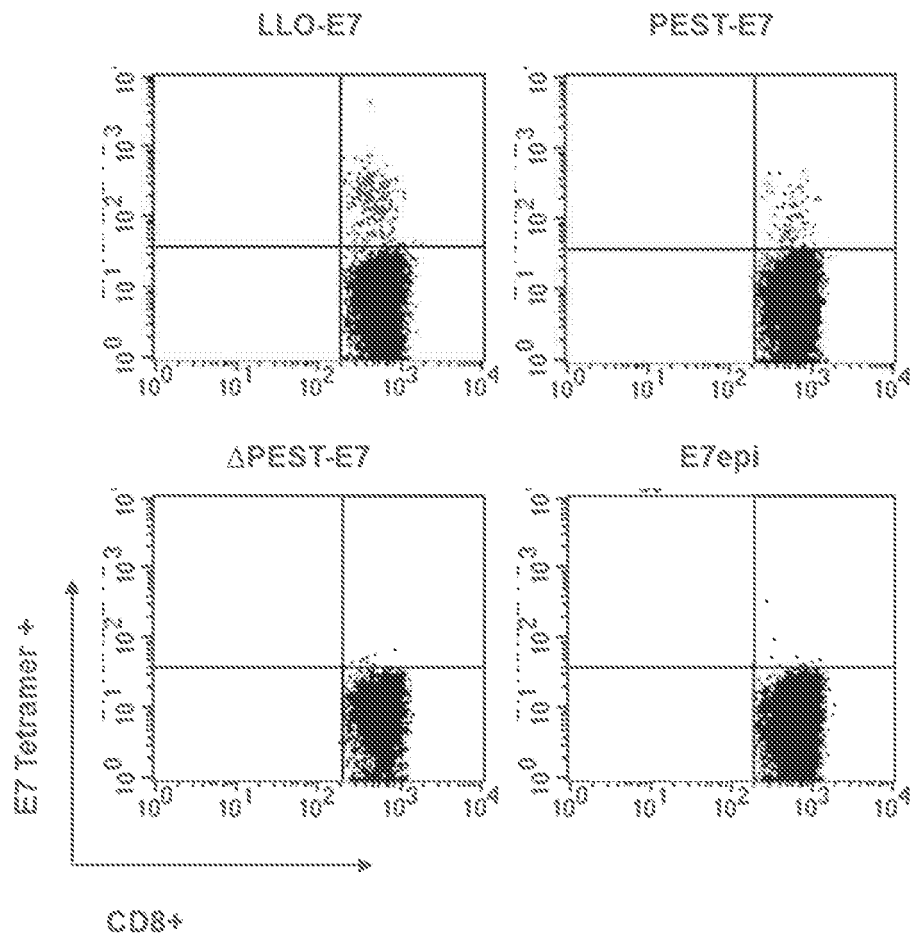


Figure 8A

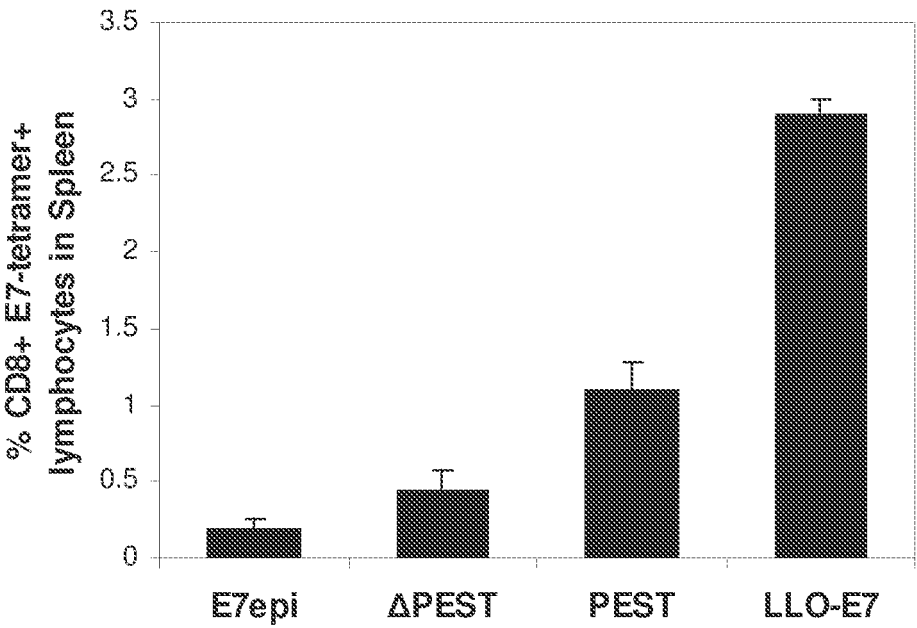


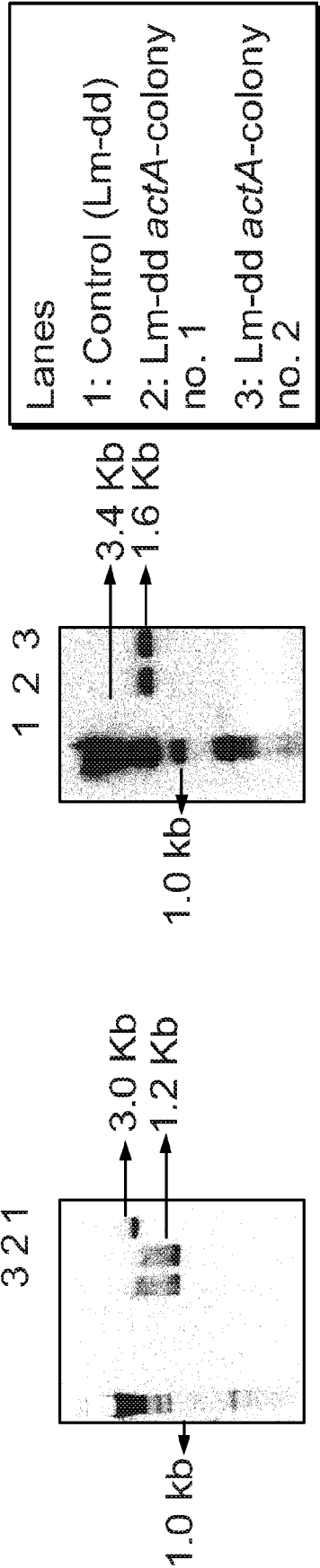
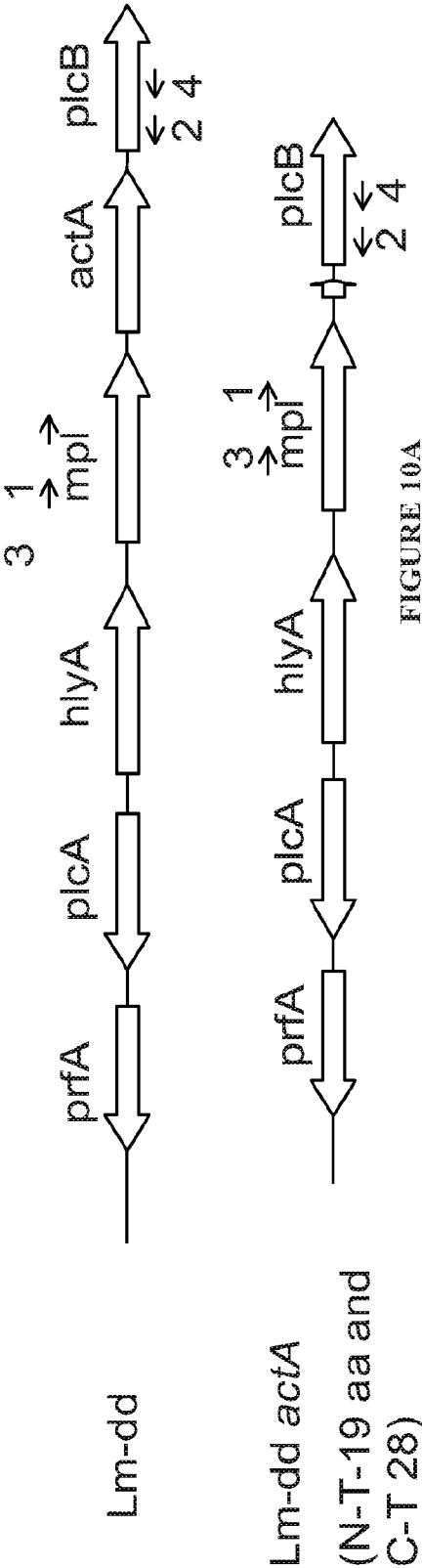
FIGURE 8B

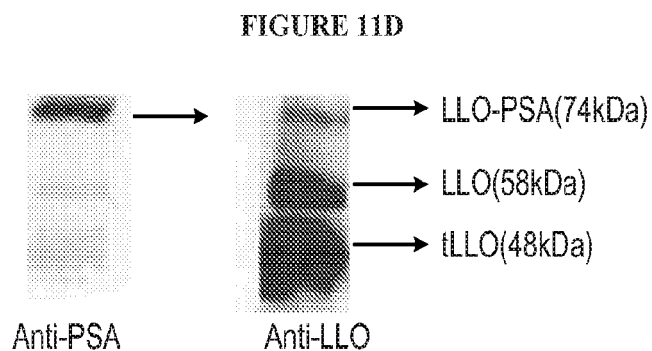
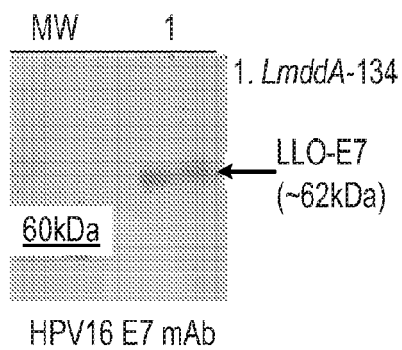
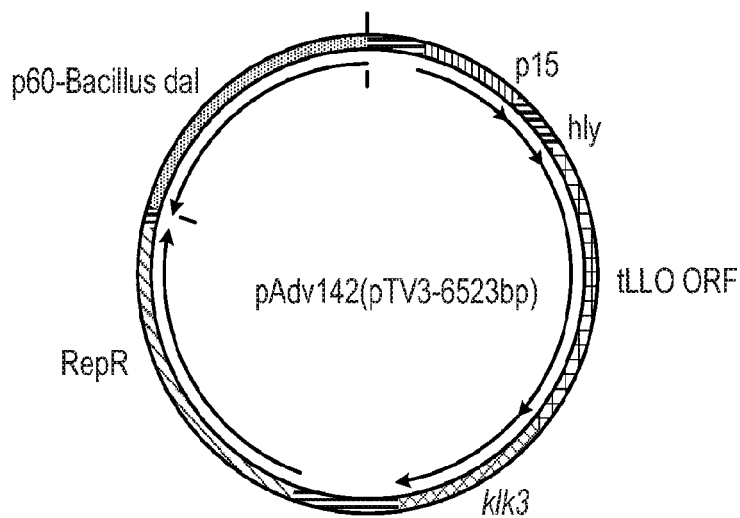
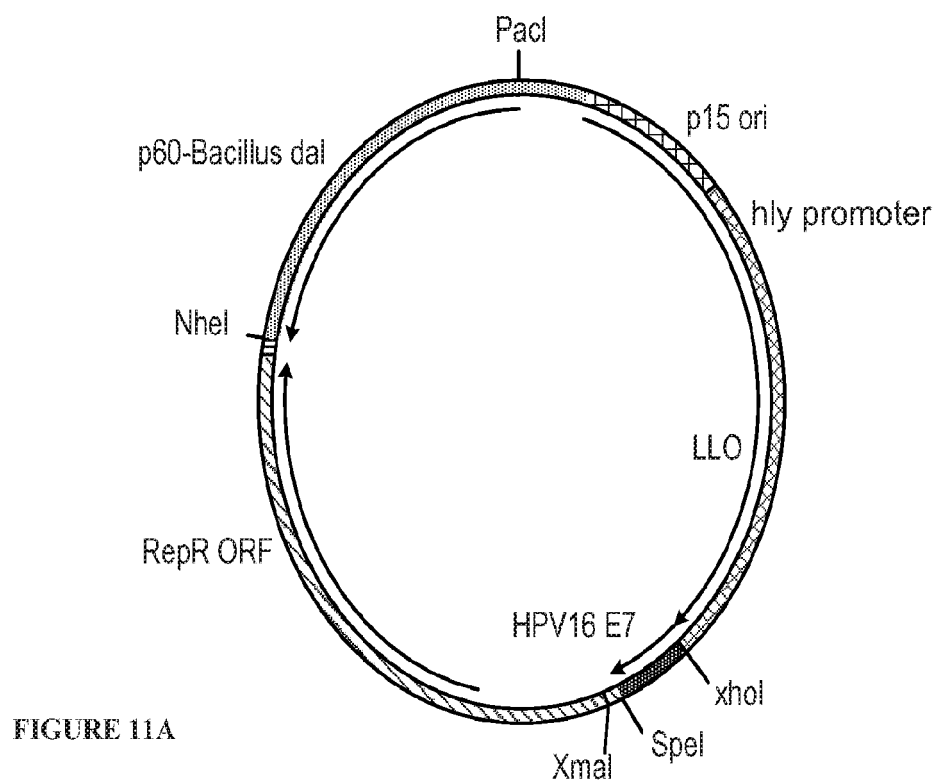
COHORT 1				Tumor Site 1 - Size				Tumor Site 2 - Size			
Subj #	Site 1	Site 2	Site 3	Screening S1	d43 S1	d79 S1	d111 S1	Screening S2 Size	d43 S2 Size	d79 S2 Size	d111 S2 Size
1	Paraortal lymph nodes			40	40	44	47				
2	Supraclavicular sin	Parahilar right		30	45	70		10	35	27	
3	Pelvis (soft tissue)			50	60	60	65				
4	Right, upper lobe	Right, lower lobe		20	20	18	18	20	20	14	14
5*	Cervix	Paraortic node	paracaval node *	65	72			13	15		
mean				41	47.4	48	43.33	14.33	23.3	20.5	14
SE				7.81	8.87	11.34	13.69	2.96	6.01	6.5	

* Patient 5 in cohort 1 had a third tumor site, which changed size from 13 to 14 mm between screening and d43.

COHORT 2				Tumor Site 1 - Size				Tumor Site 2 - Size			
Subj #	Site 1	Site 2	Site 3	Screening S1	d43 S1	d79 S1	d111 S1	Screening S2 Size	d43 S2 Size	d79 S2 Size	d111 S2 Size
03-001-T	Retroperitoneal nodes	Liver tumor		90				34			
04-002-T	Vagina	Vagina		20	23			15			
04-003-T	Uterus	Retrocrural	Iliac Right Region	13	11	9.4		14	14	12	
04-004-T	Para aortic node			32							
04-005-T	Uterus	Ovary and salping	Iliac node left	65				38			
Mean				44	17	9.4		25.25	14	12	
SITE 3 DATA- COHORT 2				Screening S1	d43 S1	d79 S1	d111 S1				
3				13	13	0					
5				21							
mean				17	13	0					

FIGURE 9





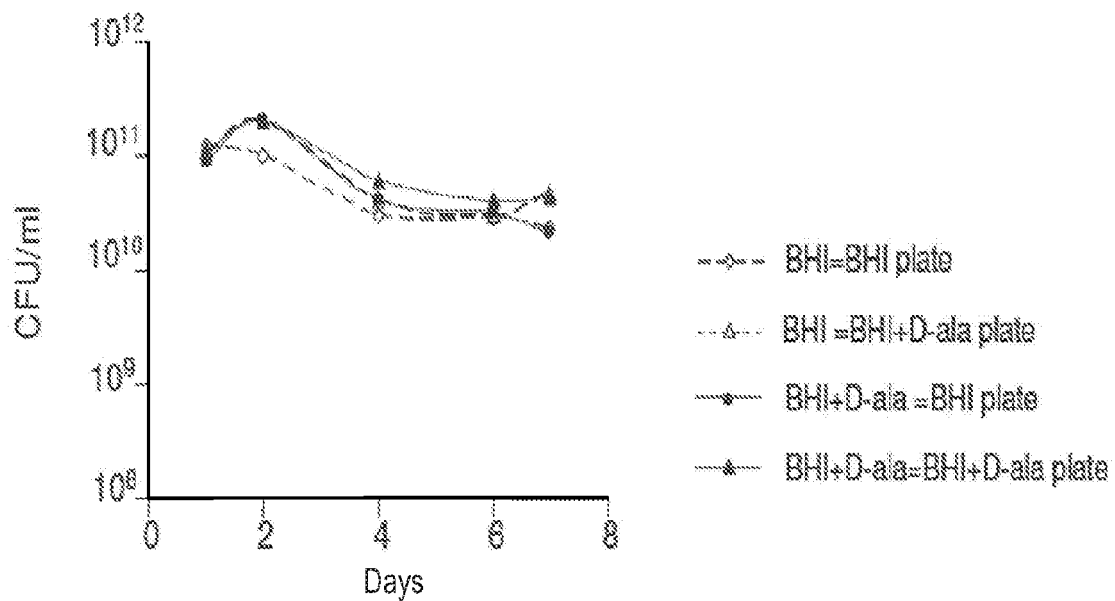


FIGURE 12A

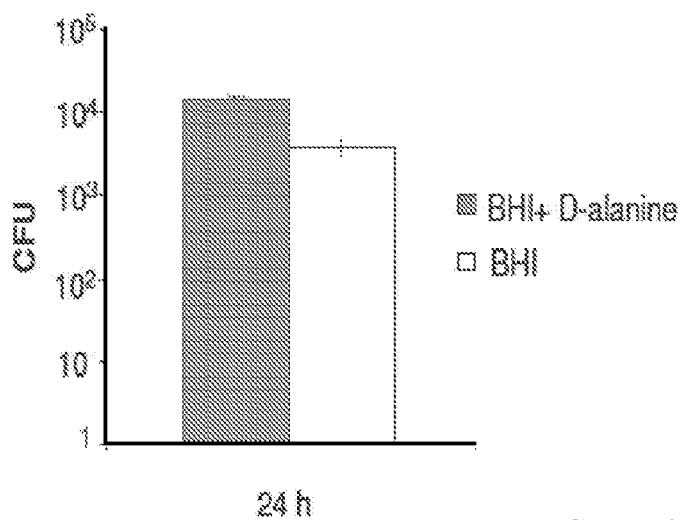


FIGURE 12B

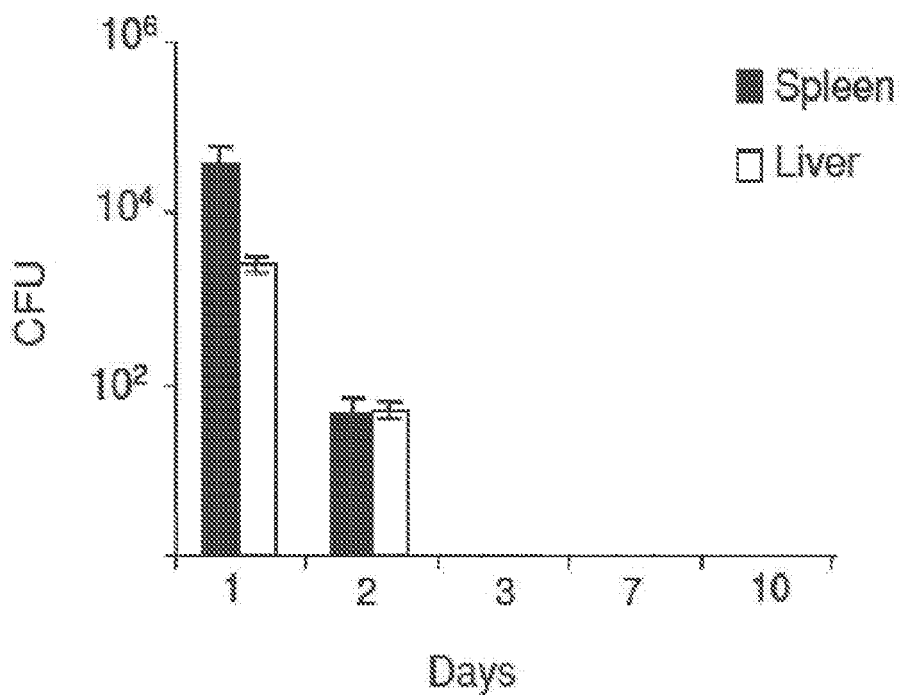


FIGURE 13A

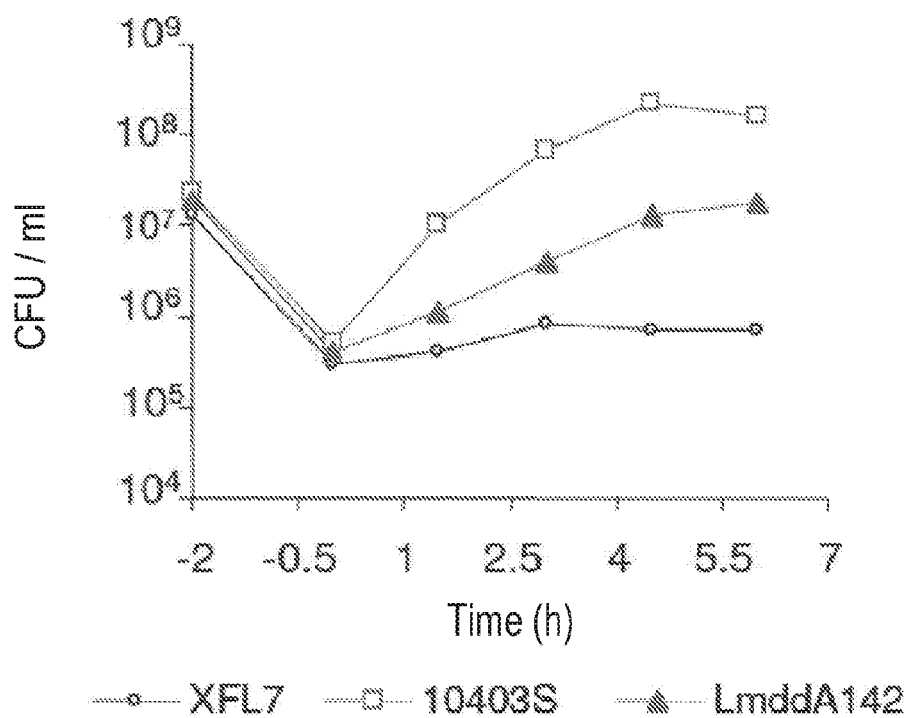
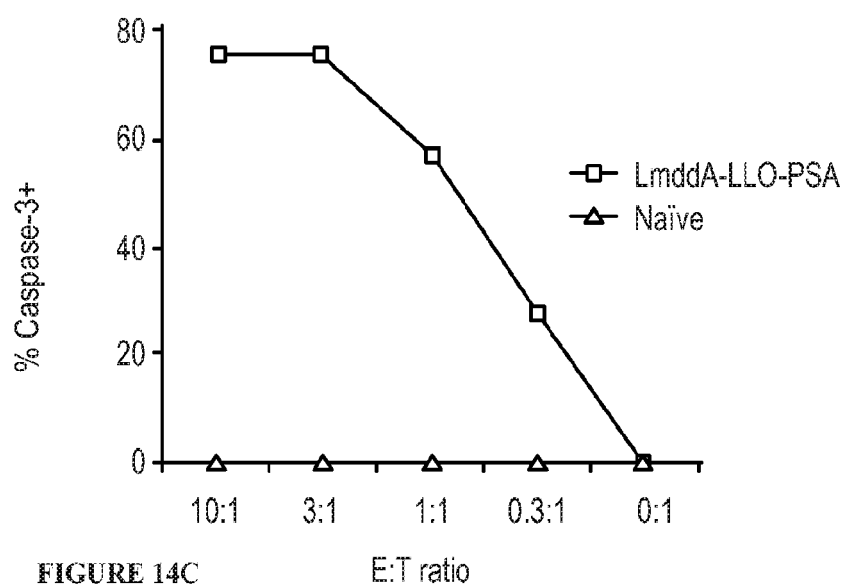
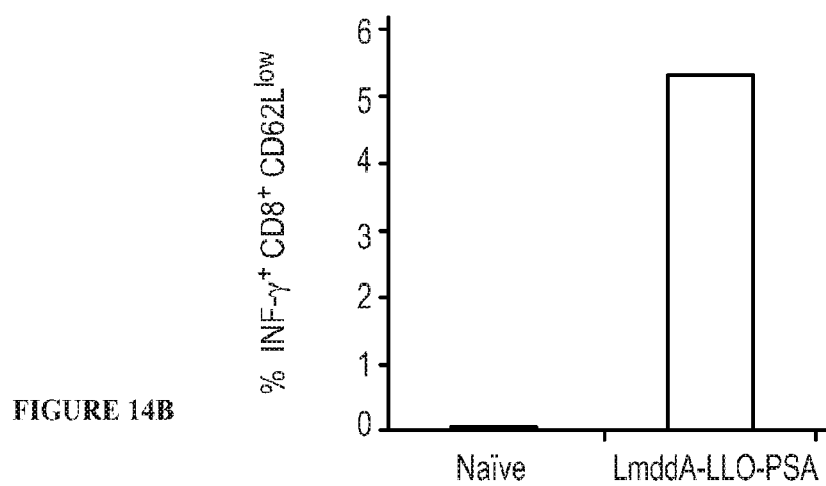
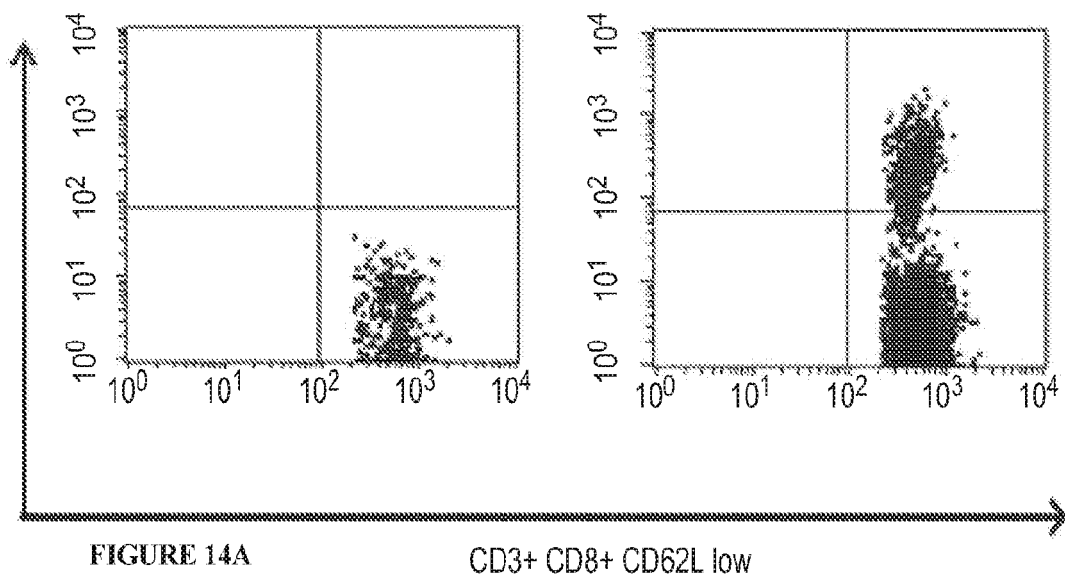


FIGURE 13B



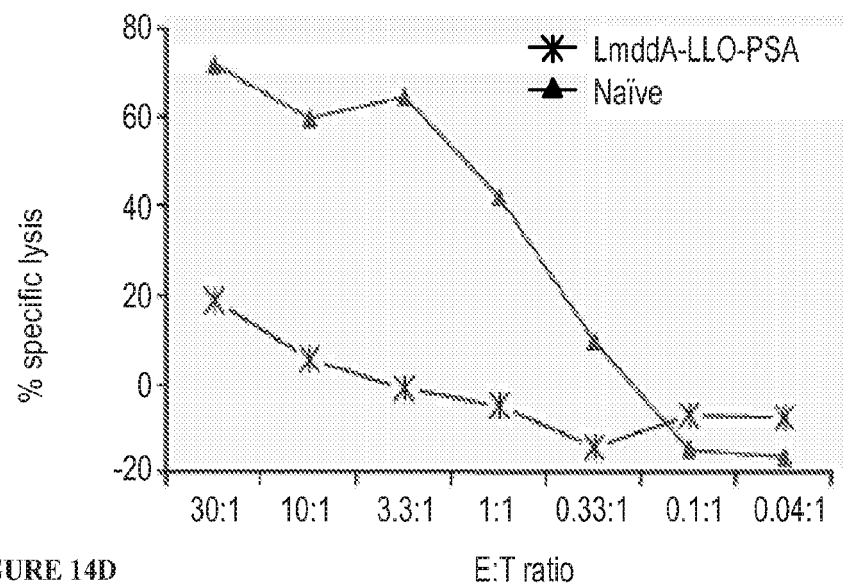


FIGURE 14D

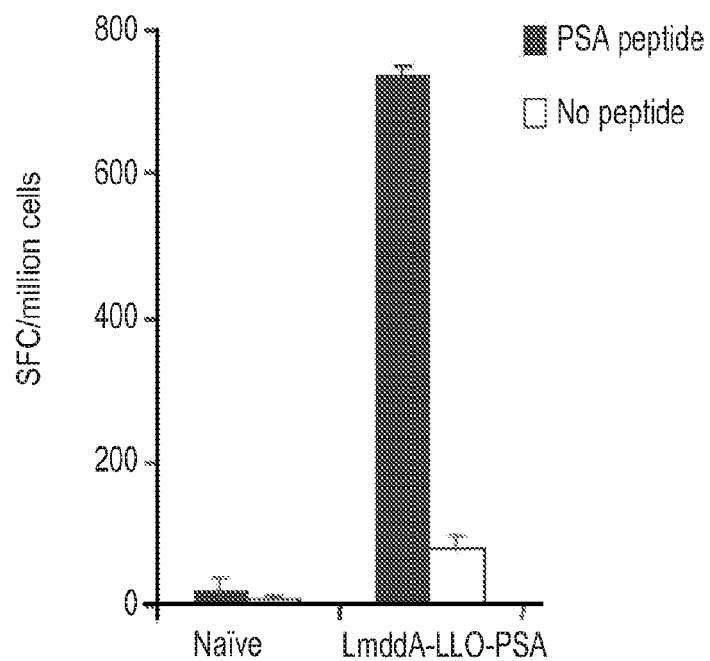
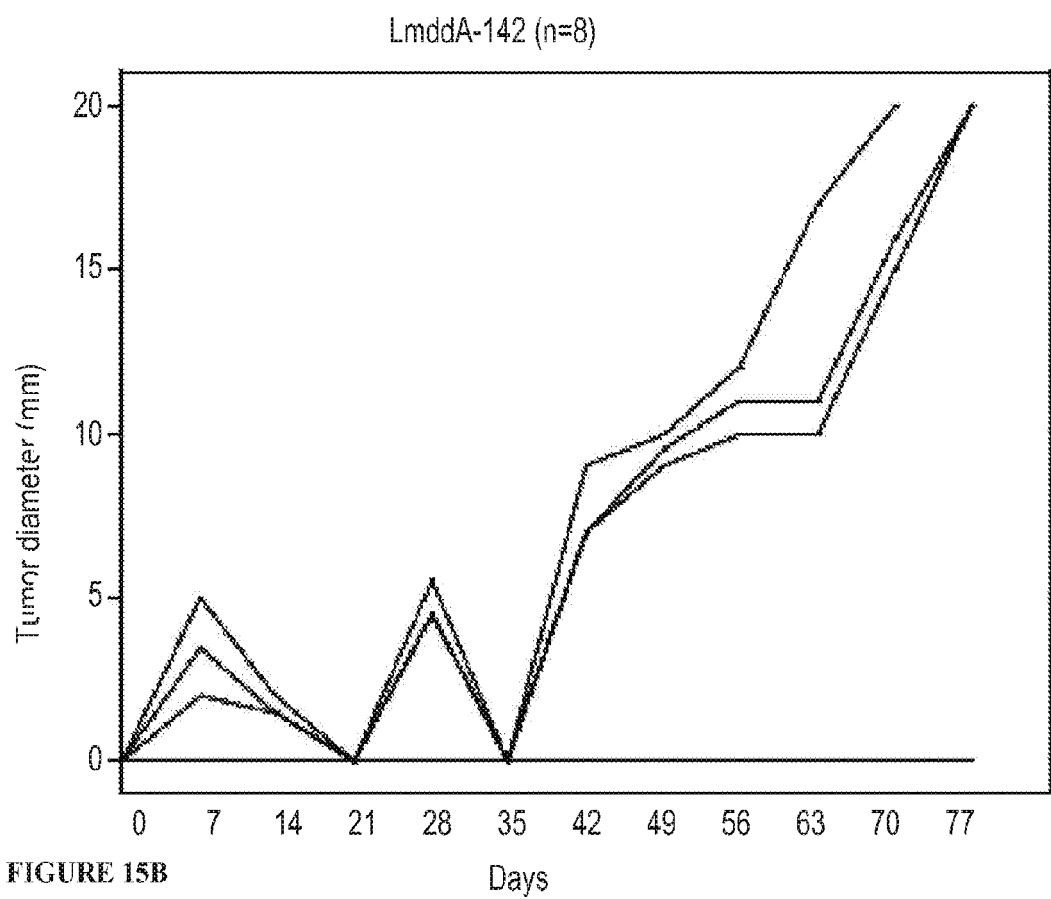
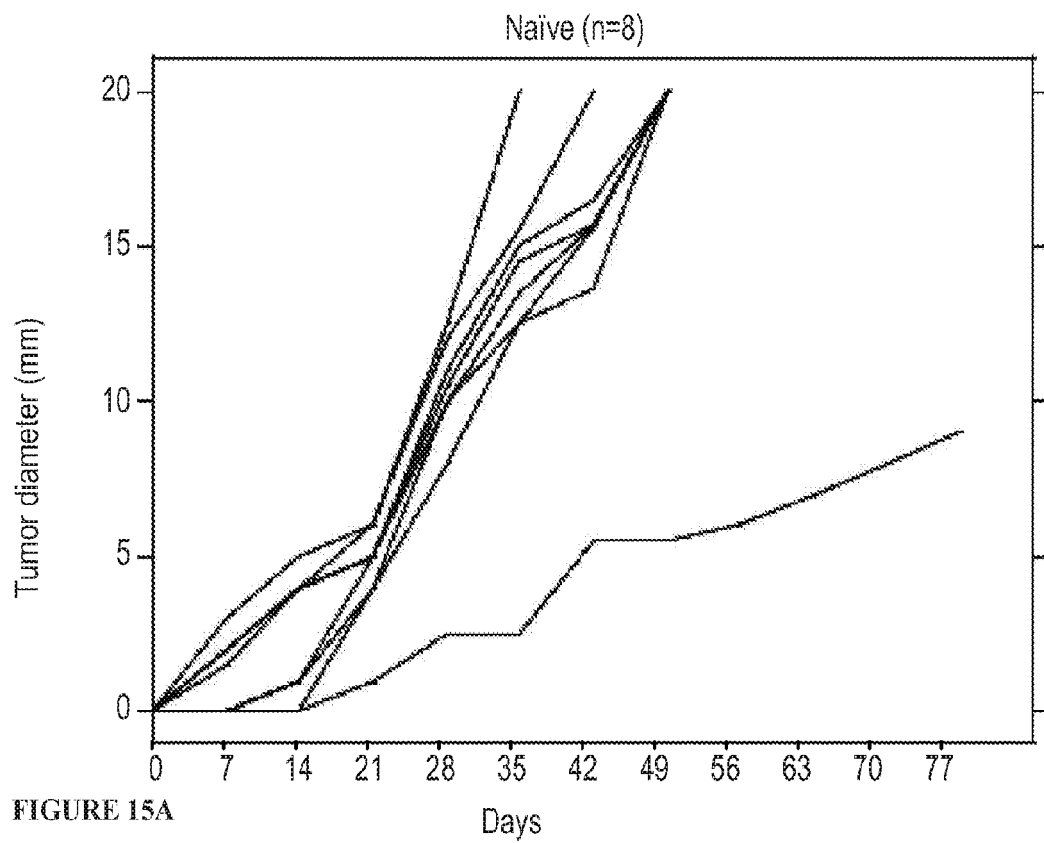


FIGURE 14E



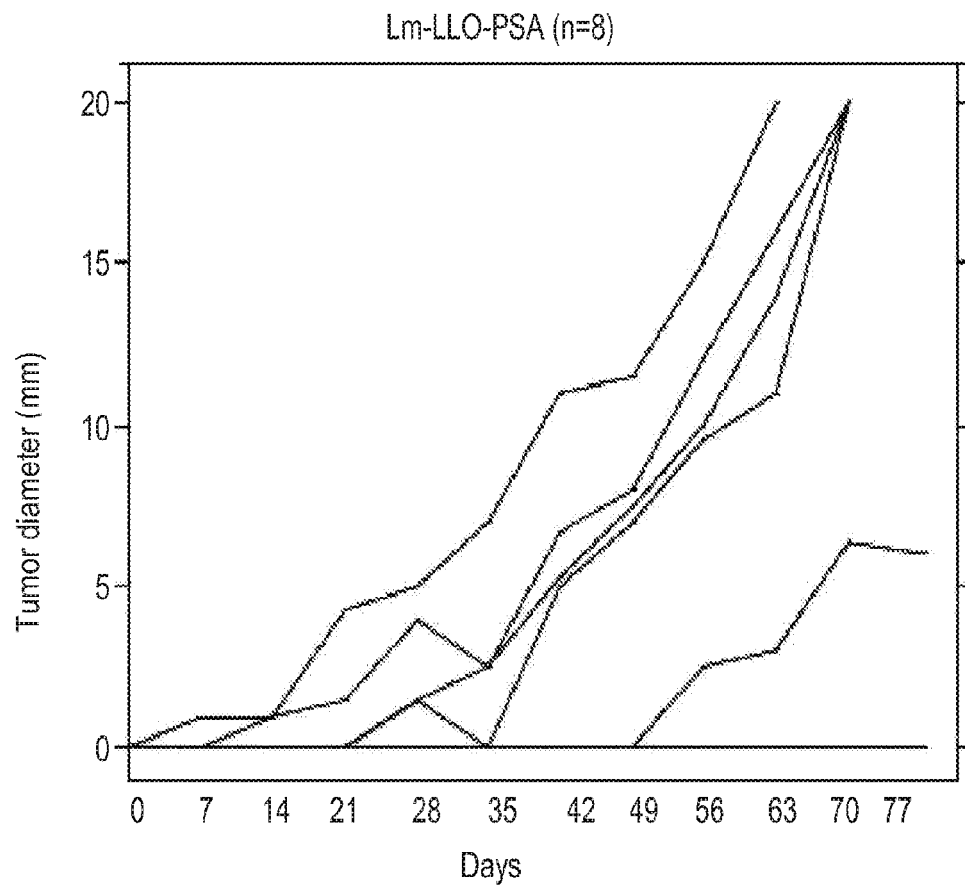


FIGURE 15C

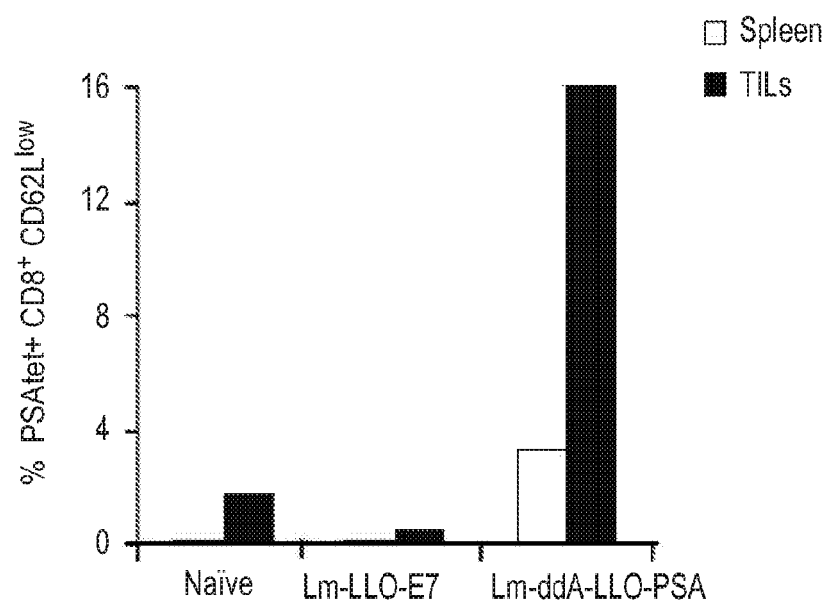


FIGURE 16A

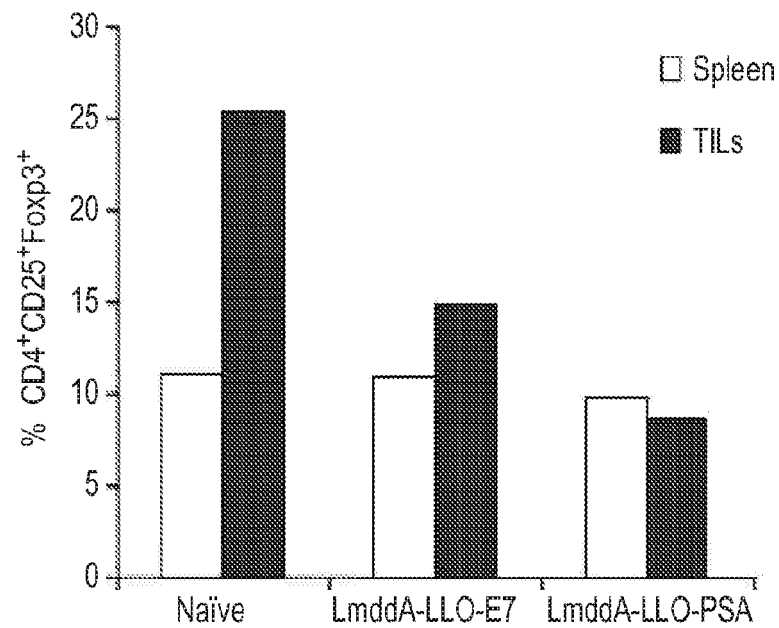


FIGURE 16B

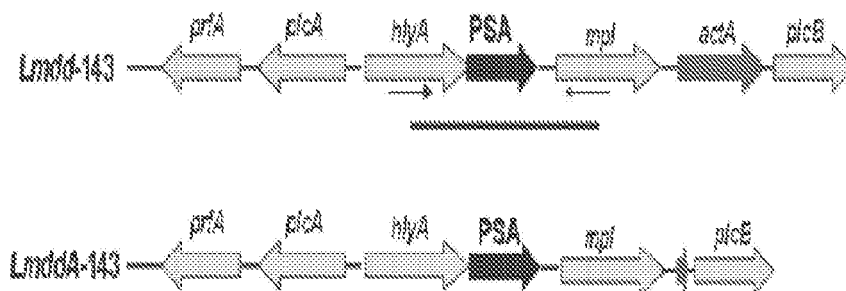


FIGURE 17A

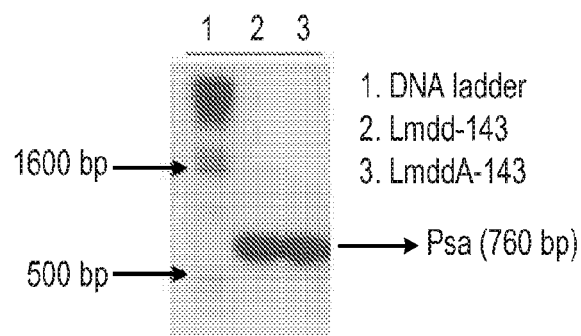


FIGURE 17B

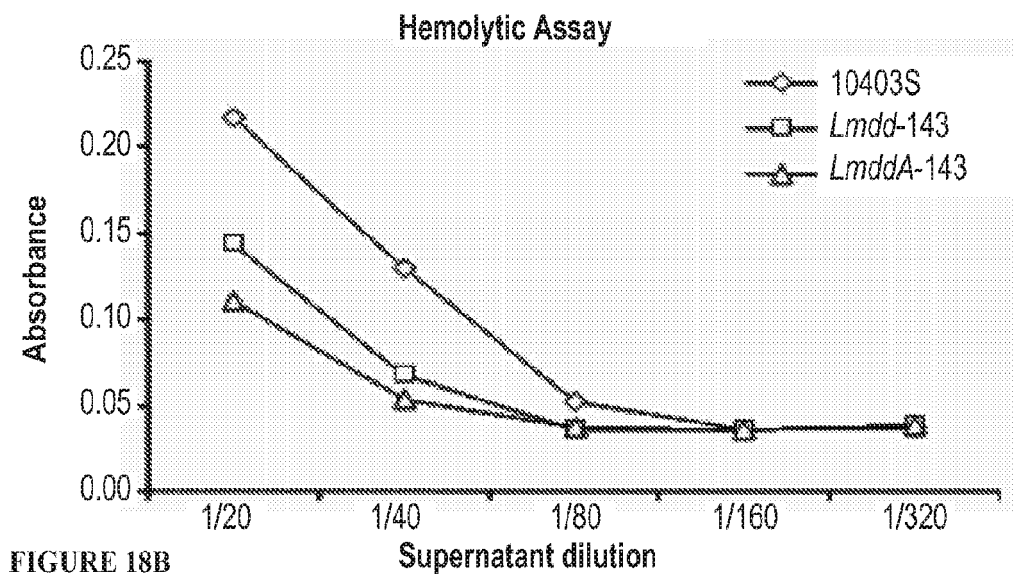
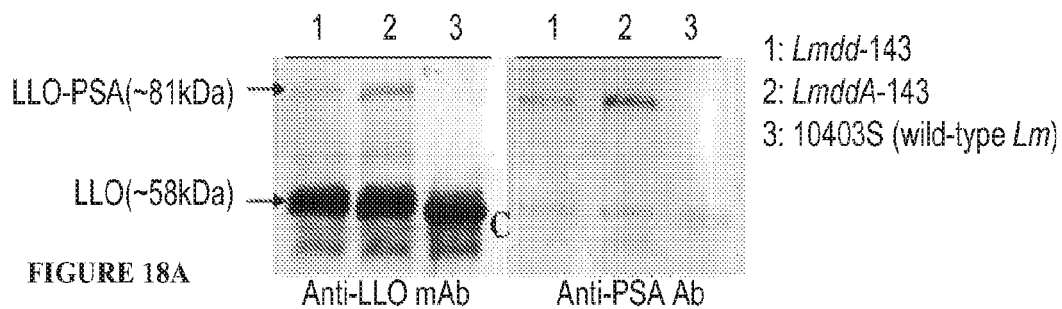
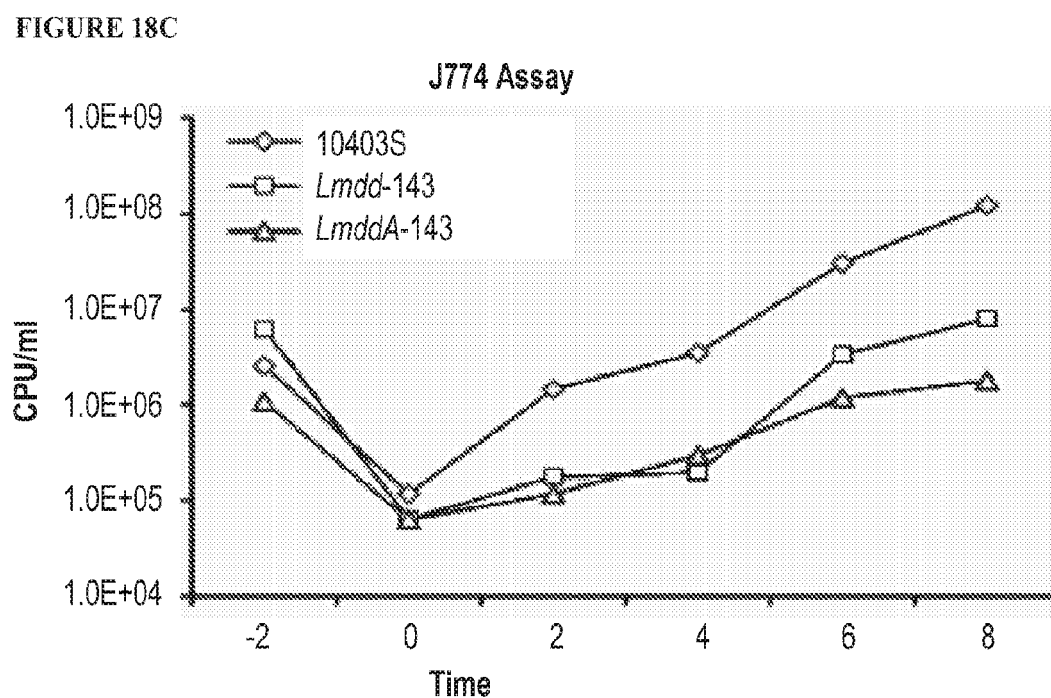


FIGURE 18B



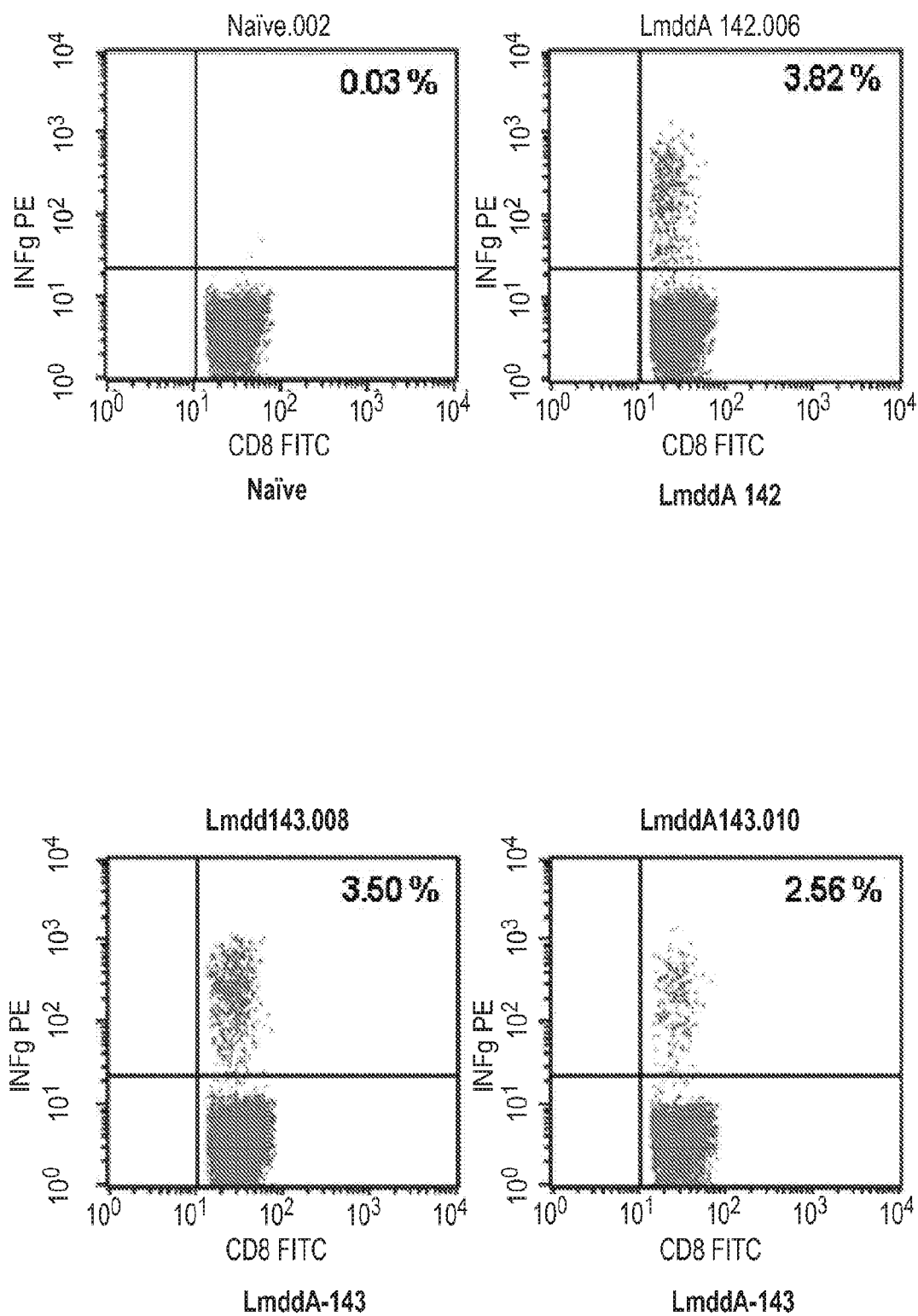


FIGURE 19

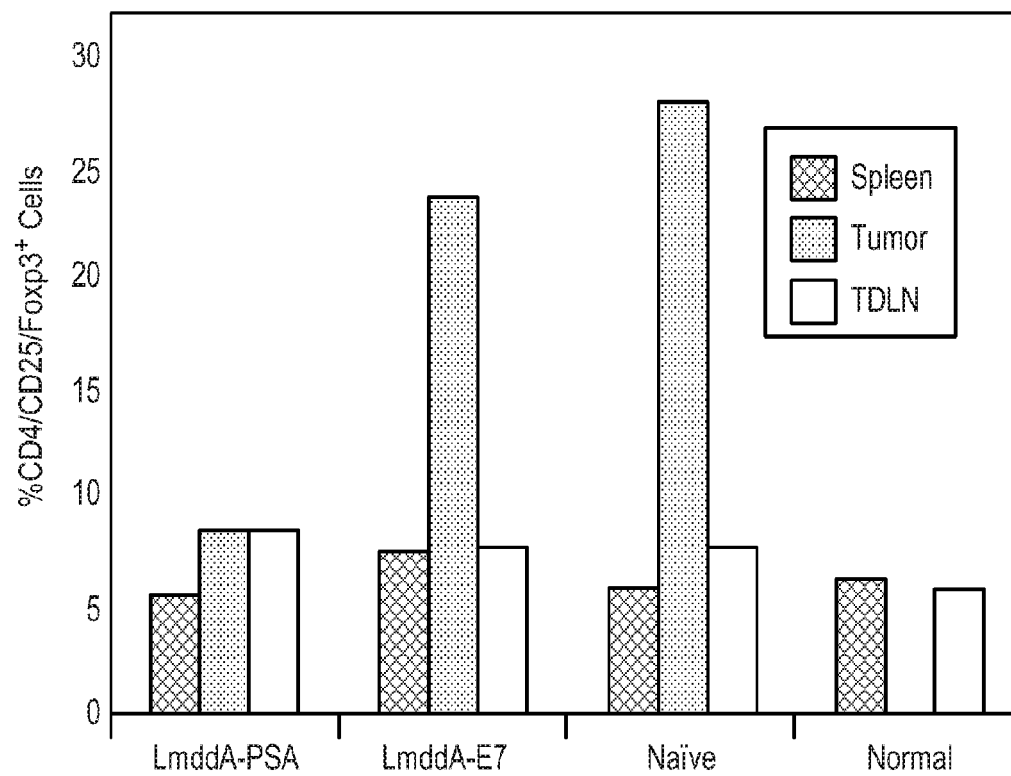


FIGURE 20A

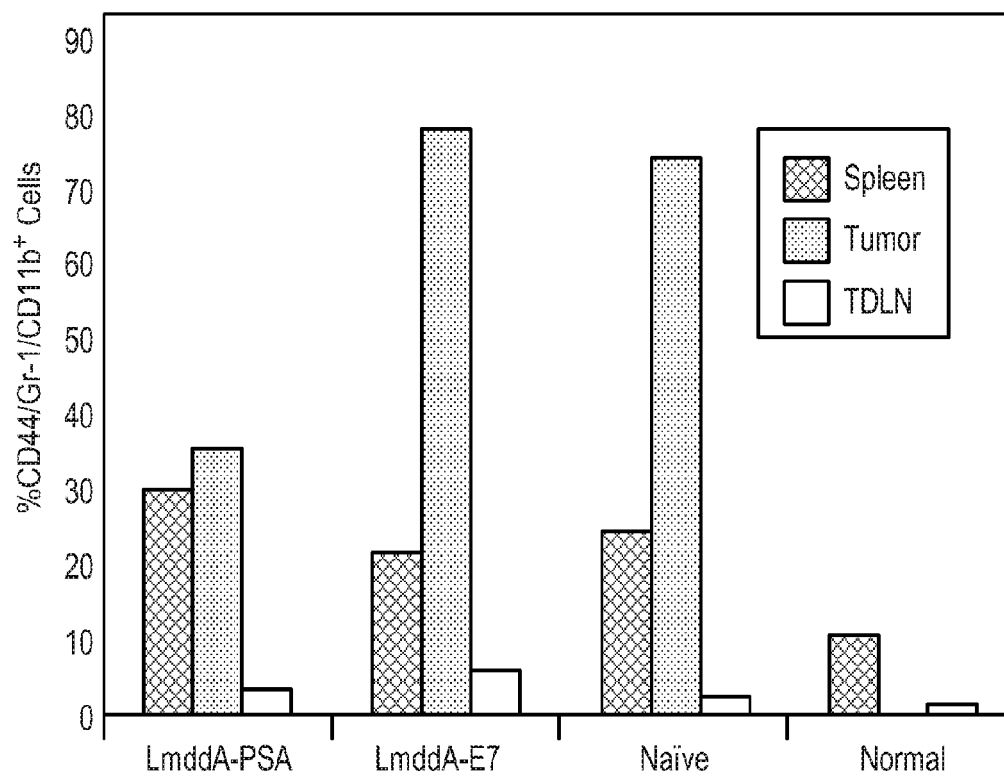
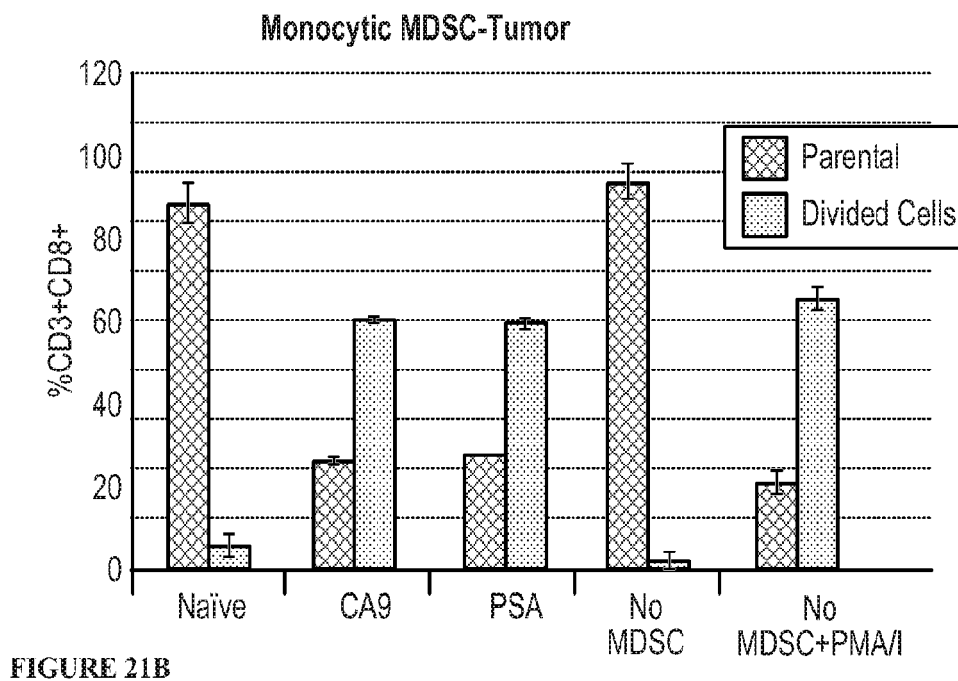
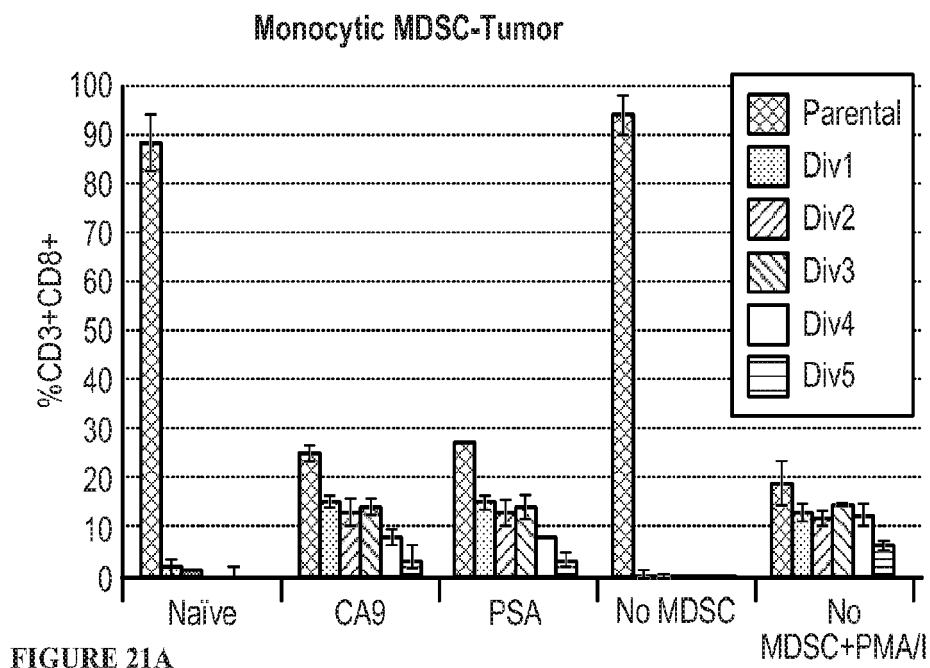


FIGURE 20B



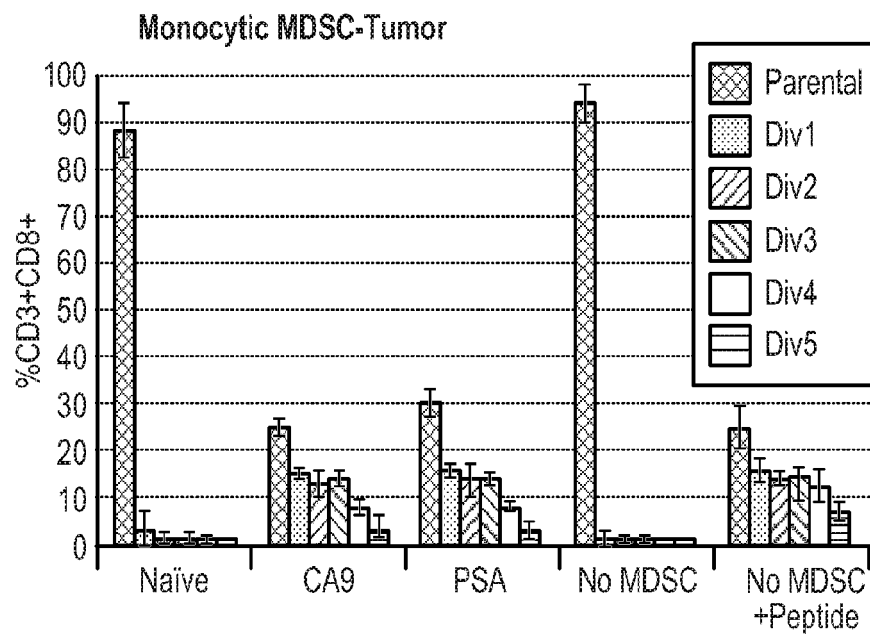


FIGURE 21C

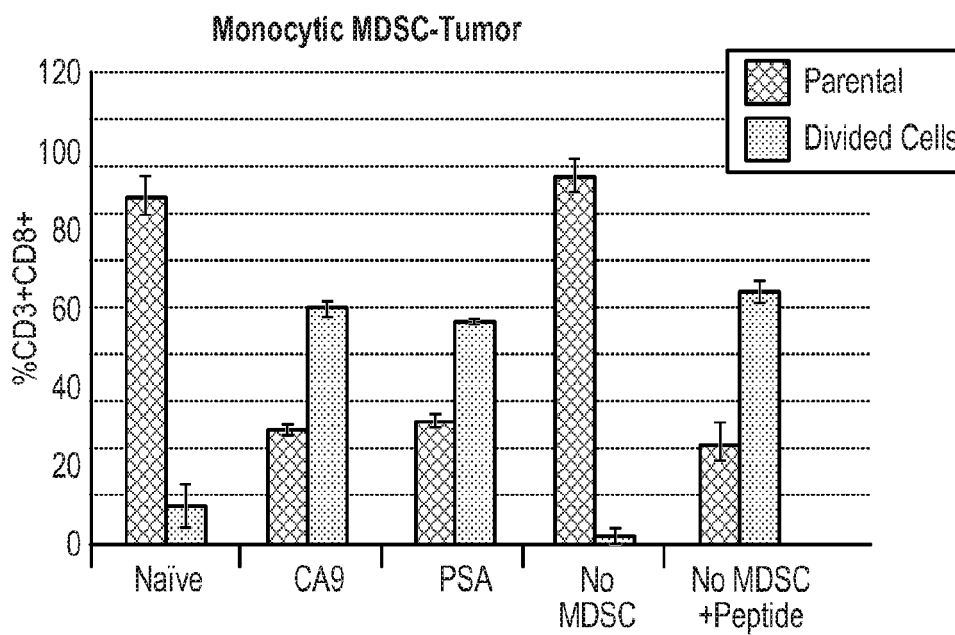


FIGURE 21D

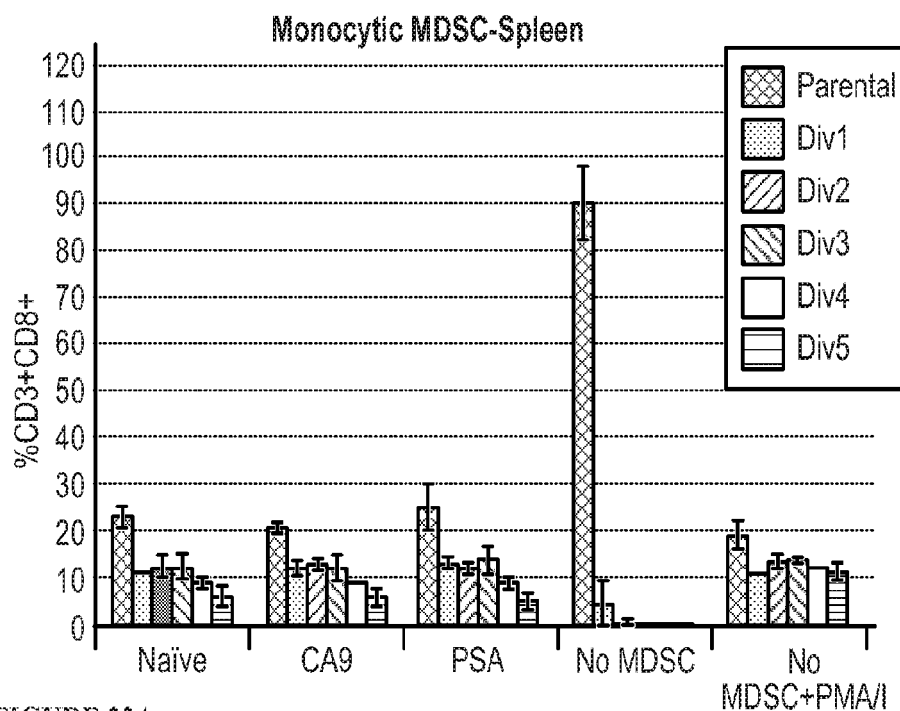


FIGURE 22A

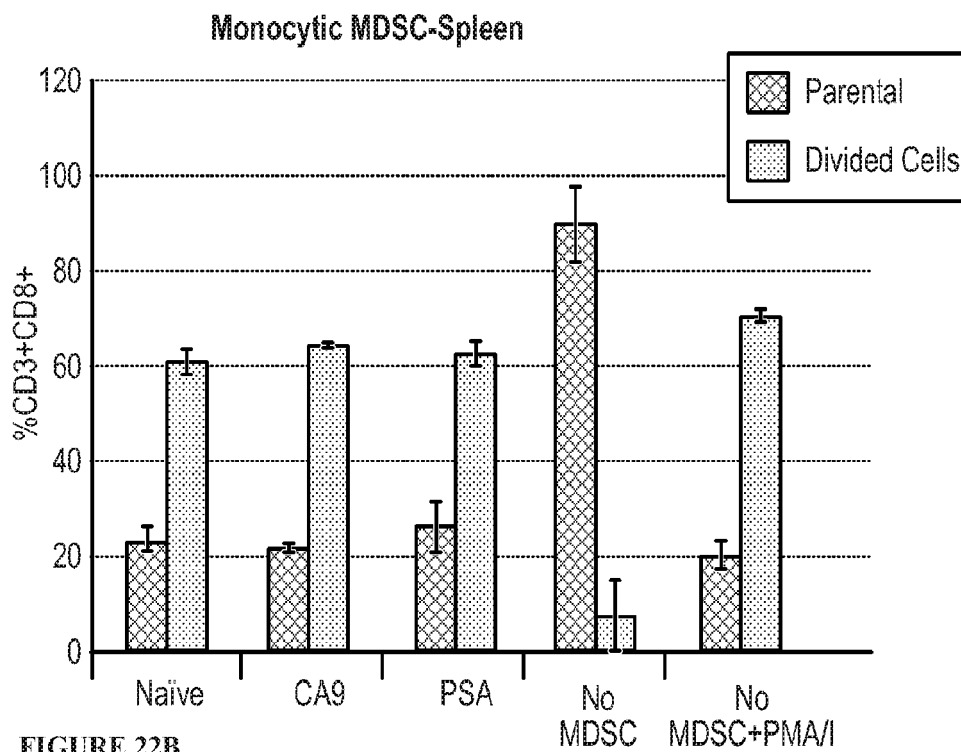


FIGURE 22B

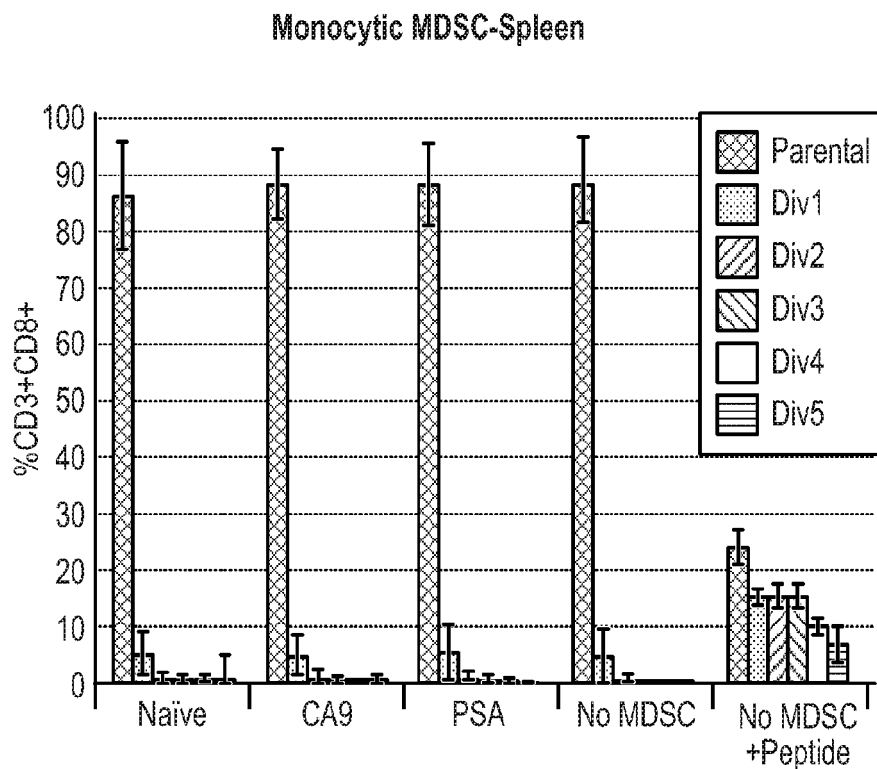


FIGURE 22C

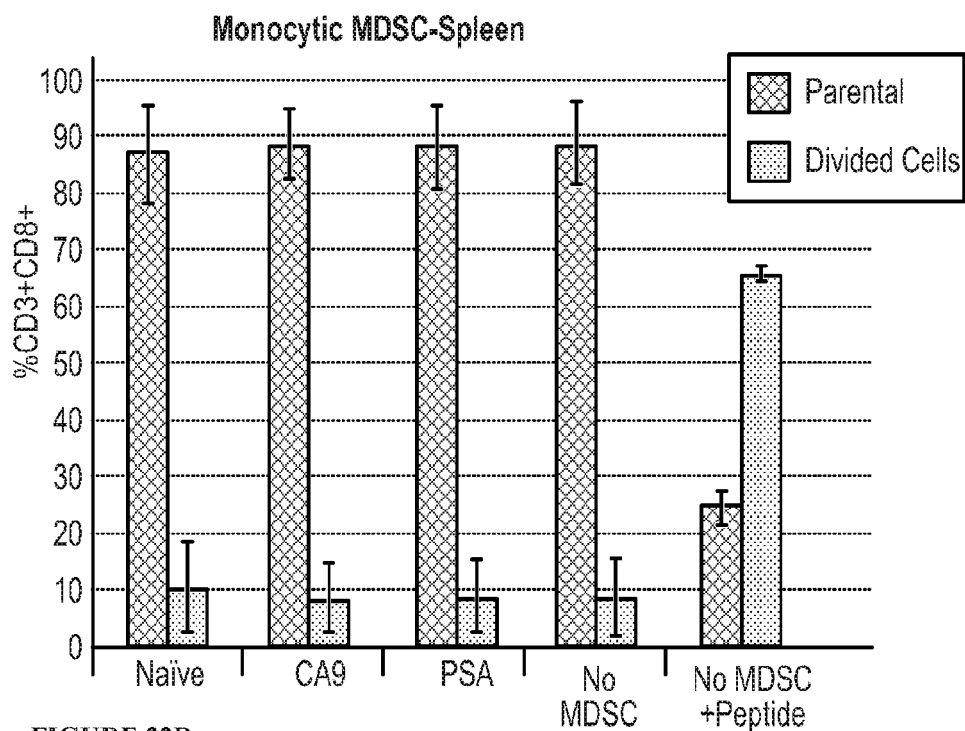


FIGURE 22D

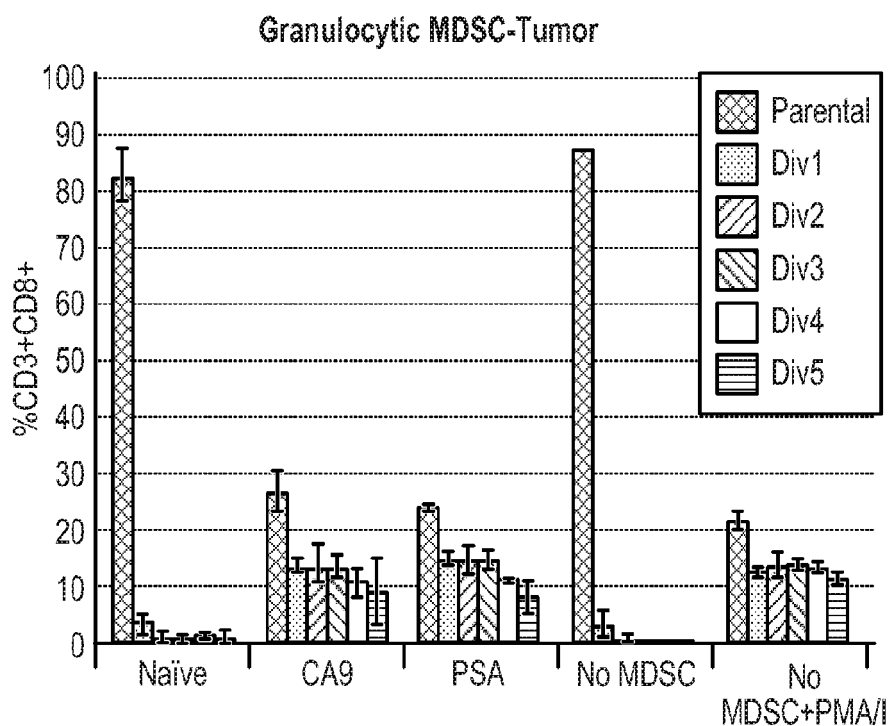


FIGURE 23A

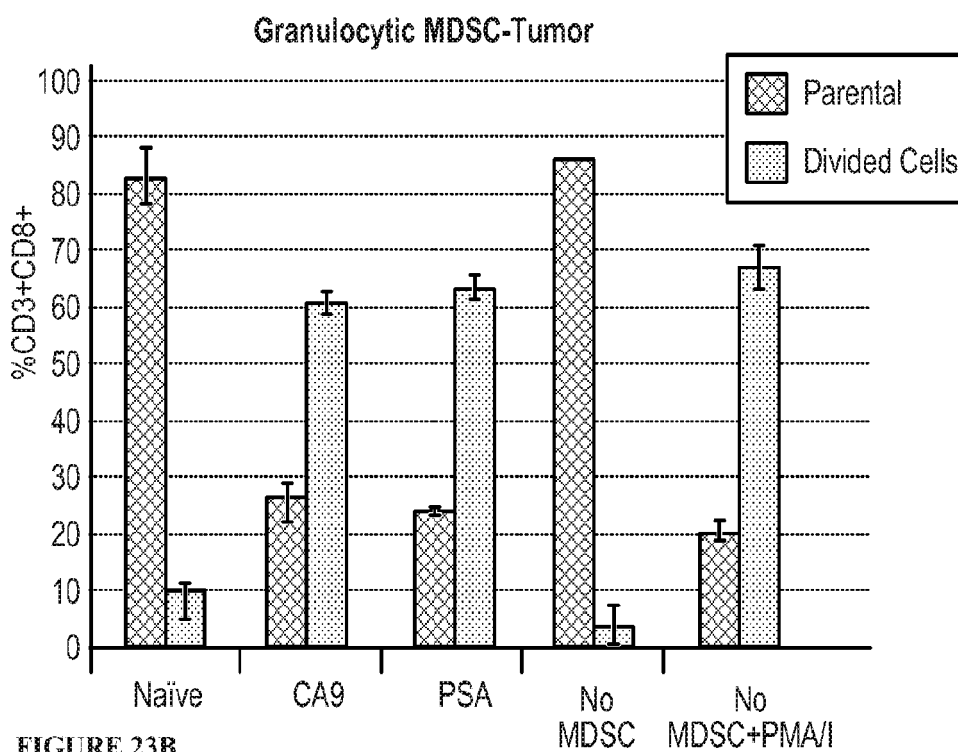


FIGURE 23B

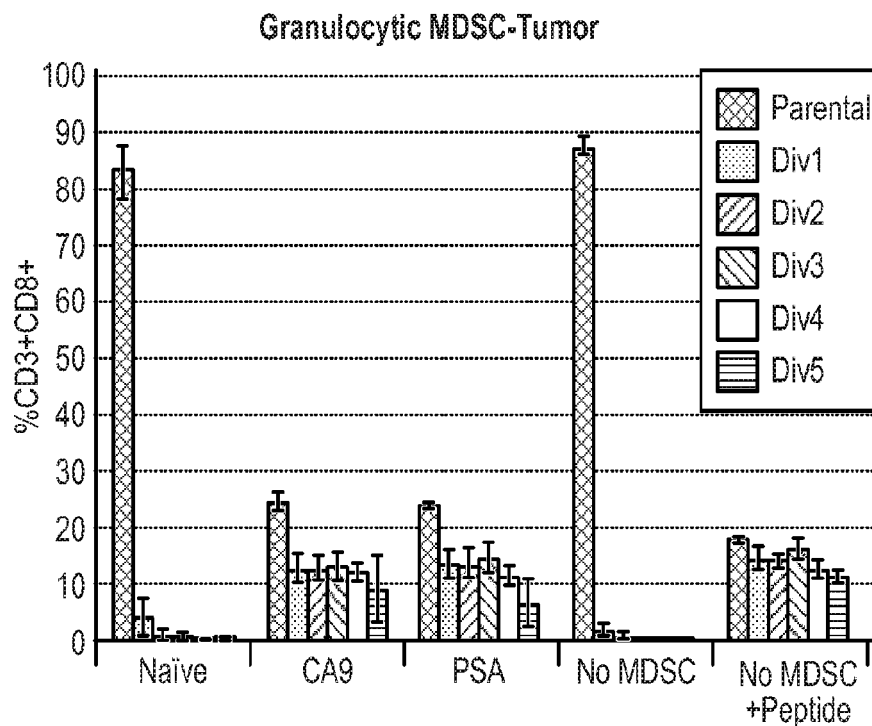


FIGURE 23C

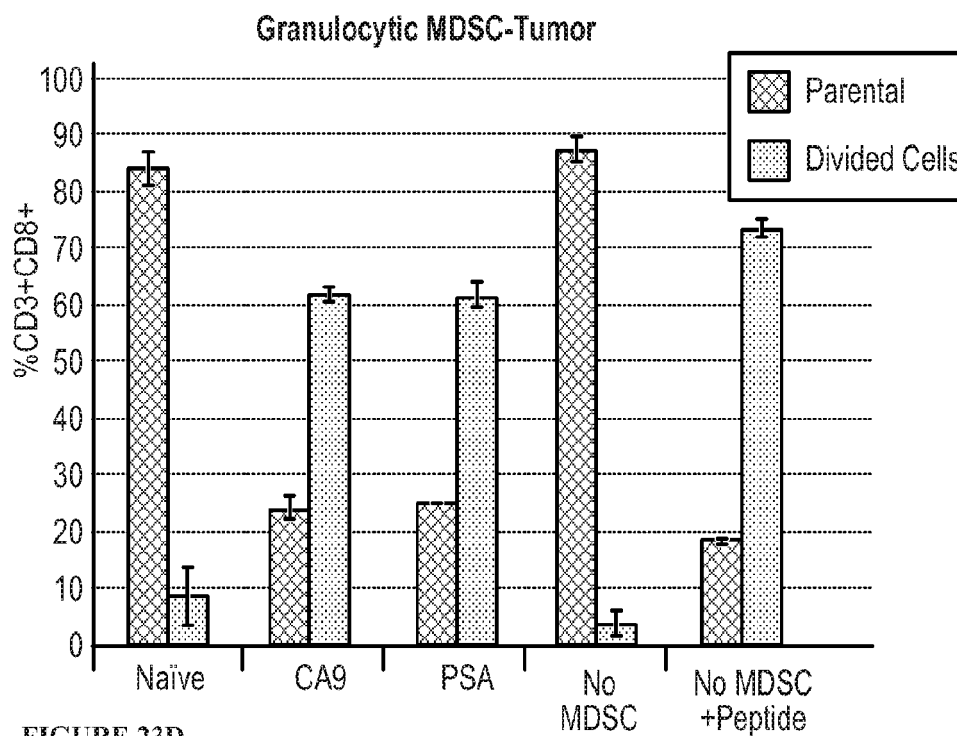
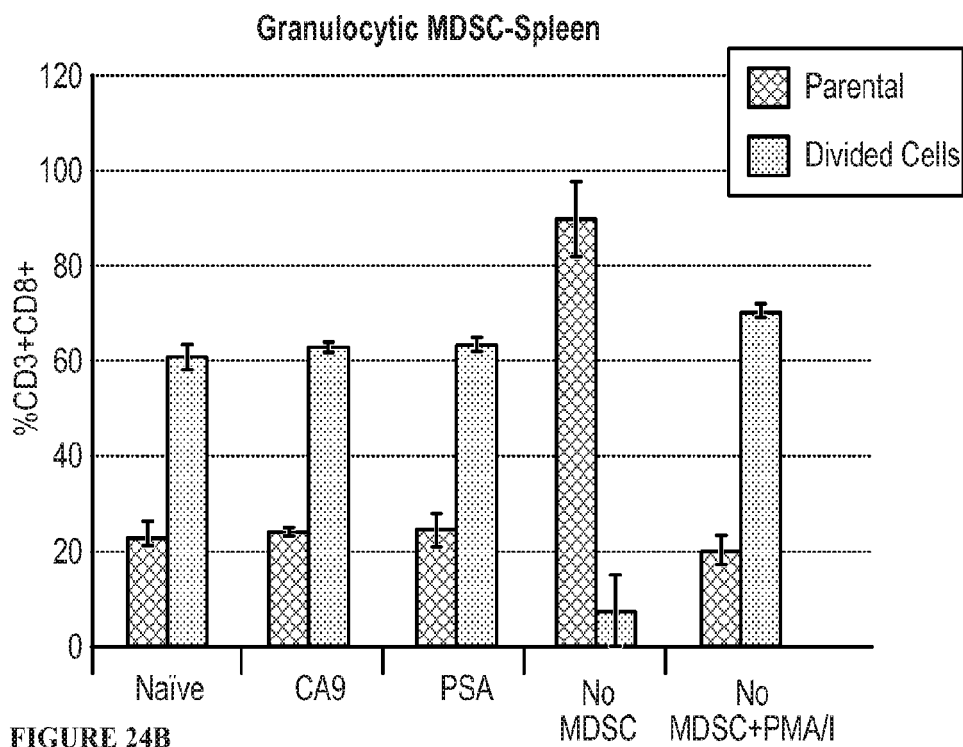
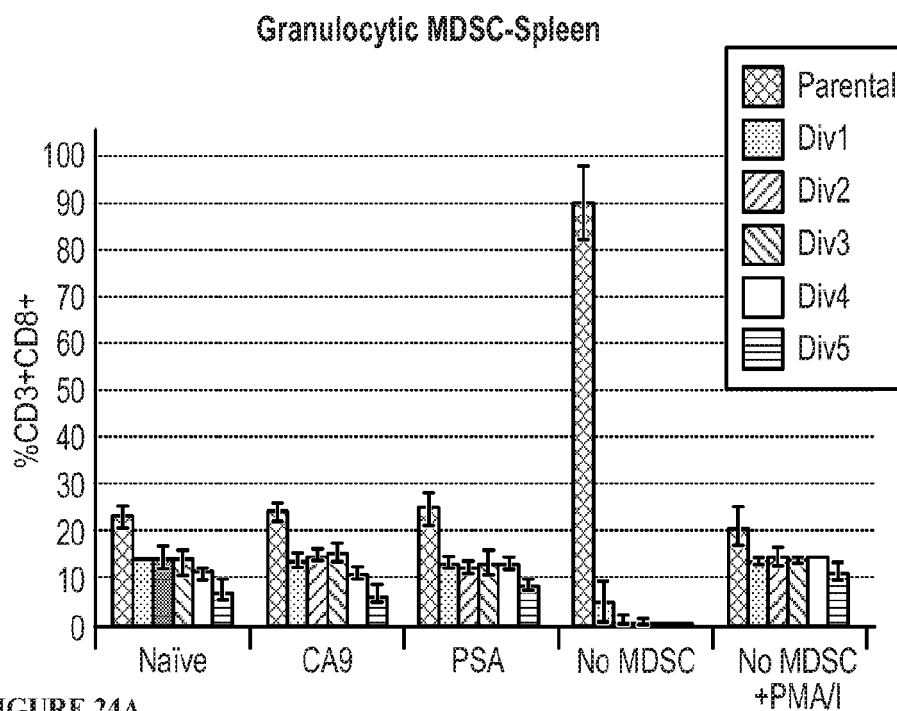
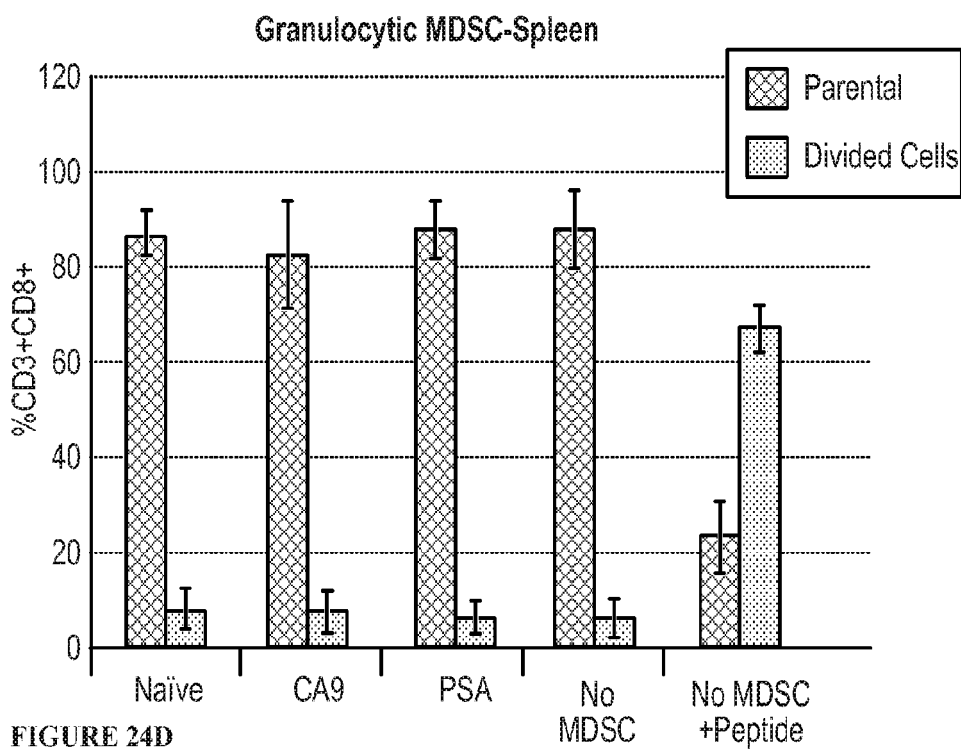
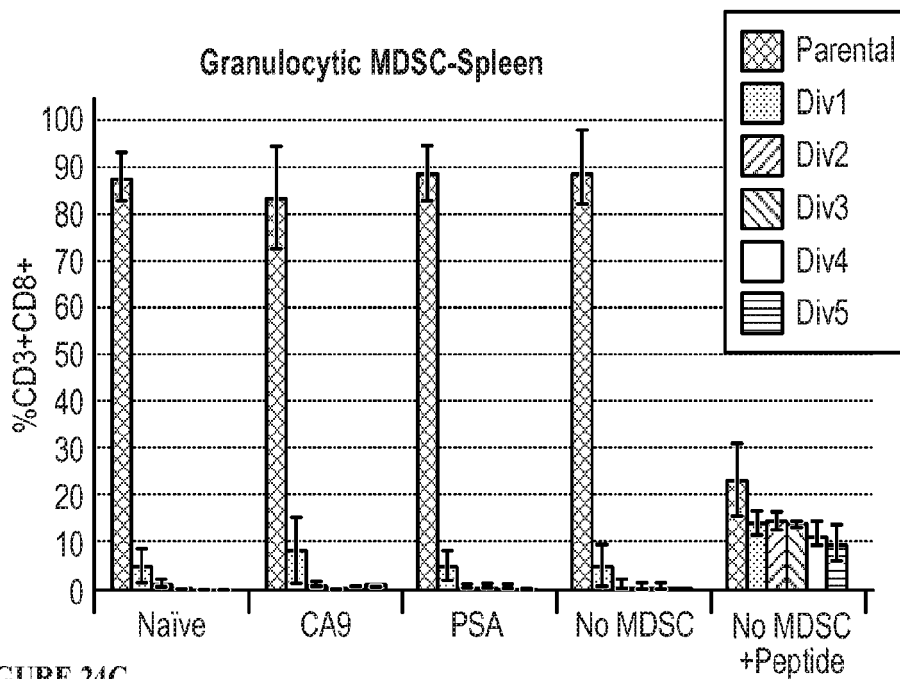


FIGURE 23D





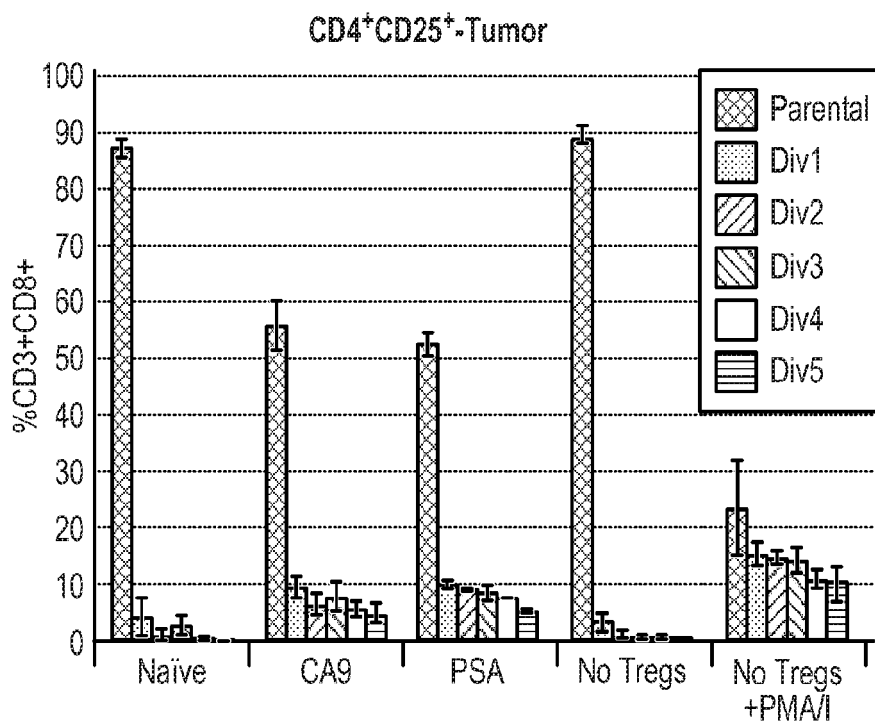


FIGURE 25A

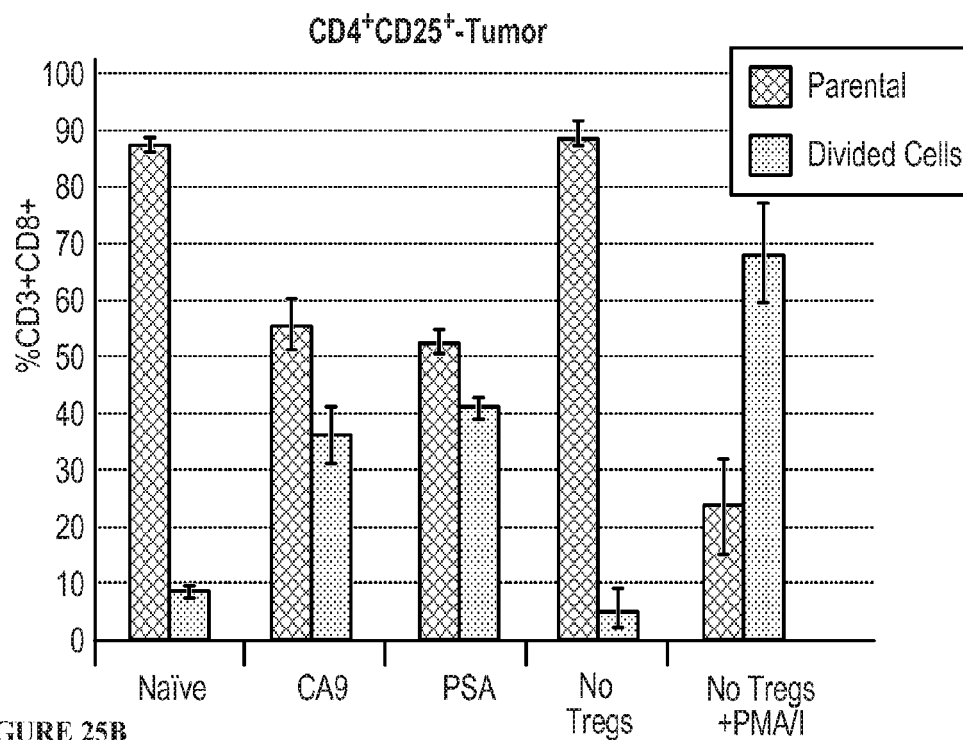


FIGURE 25B

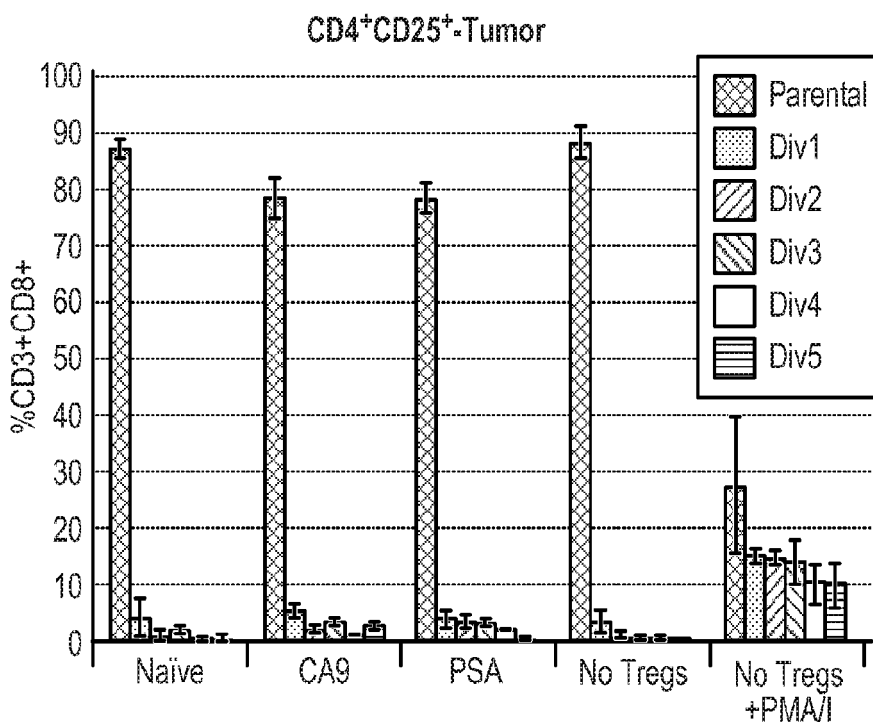


FIGURE 25C

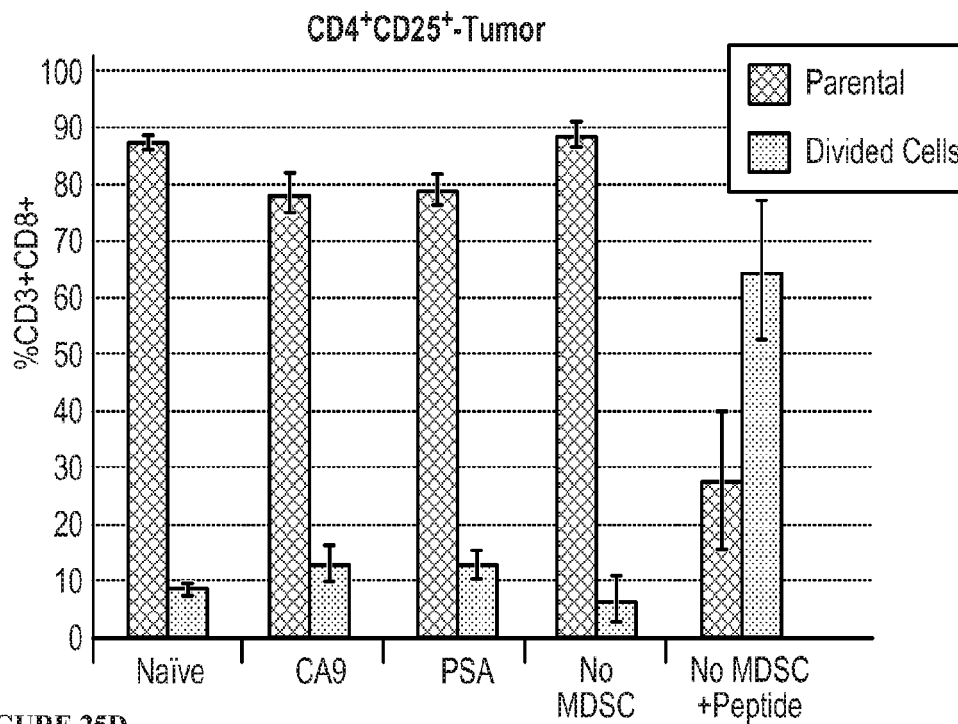


FIGURE 25D

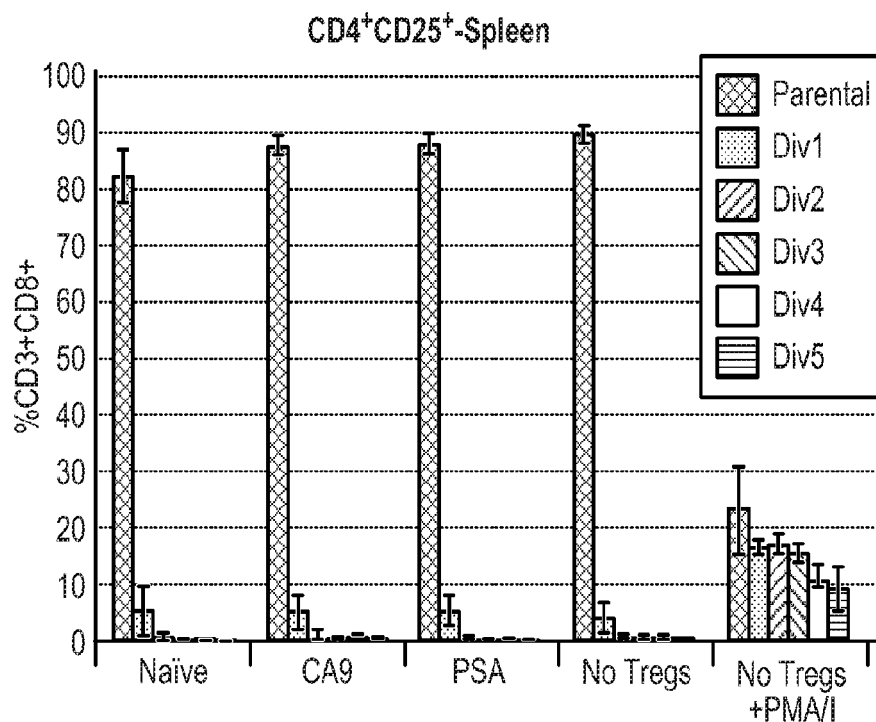


FIGURE 26A

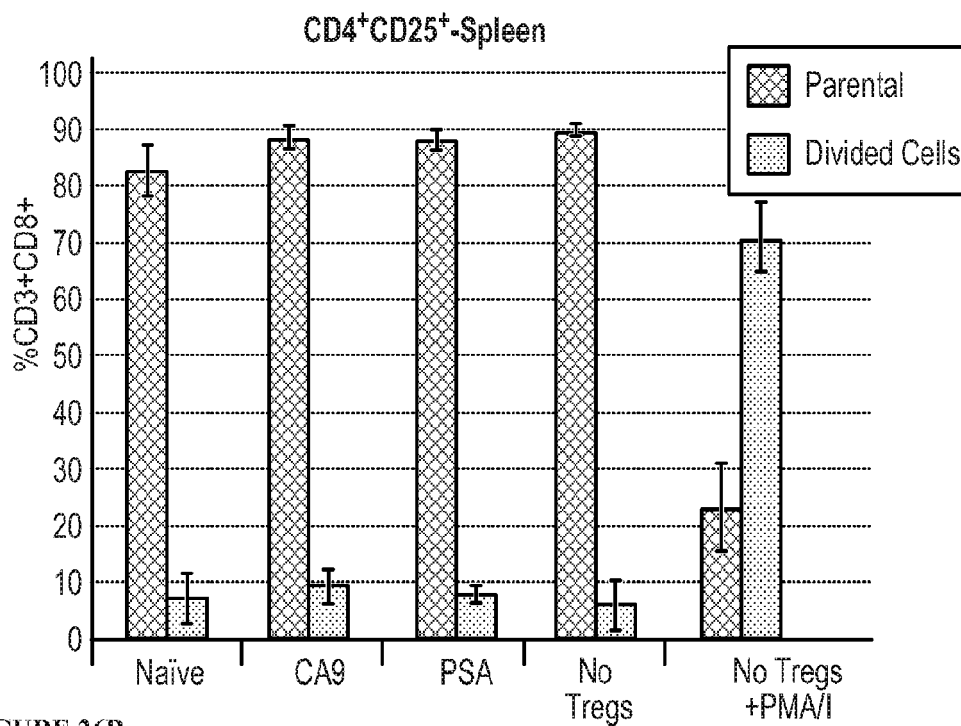


FIGURE 26B

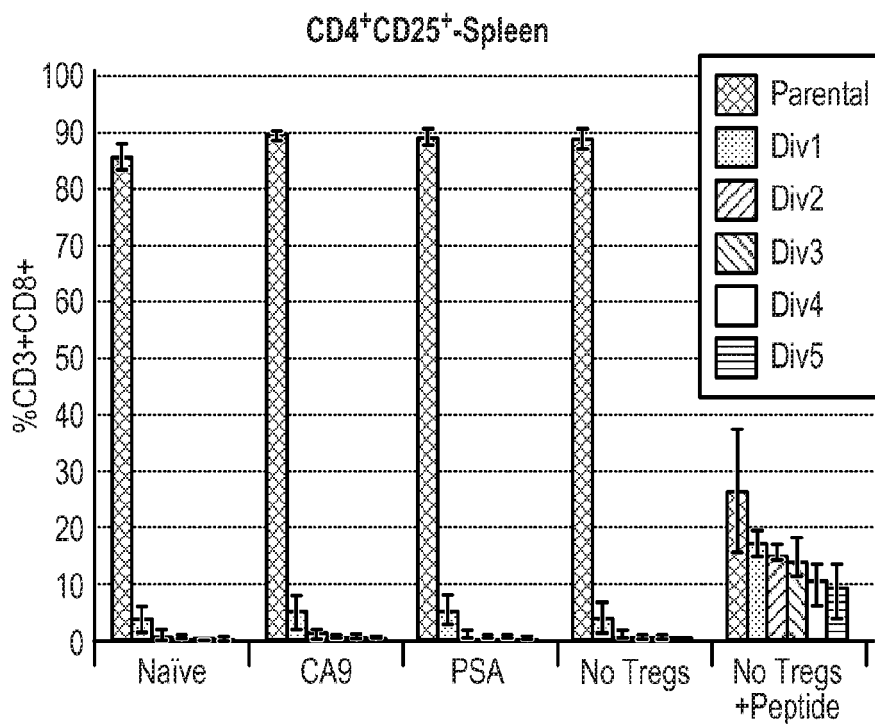


FIGURE 26C

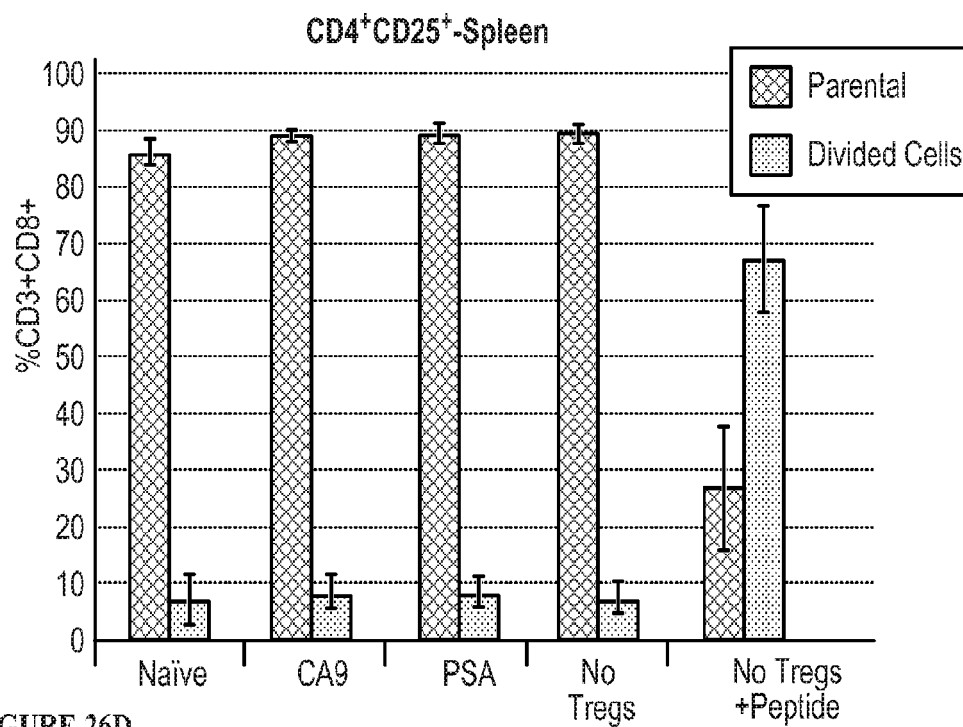


FIGURE 26D

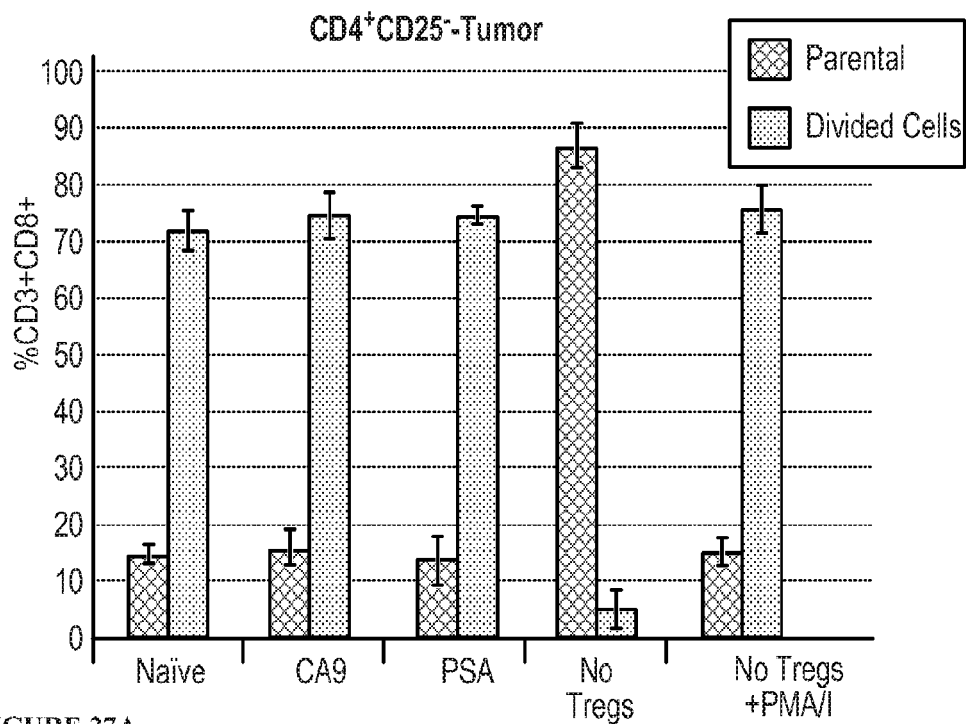


FIGURE 27A

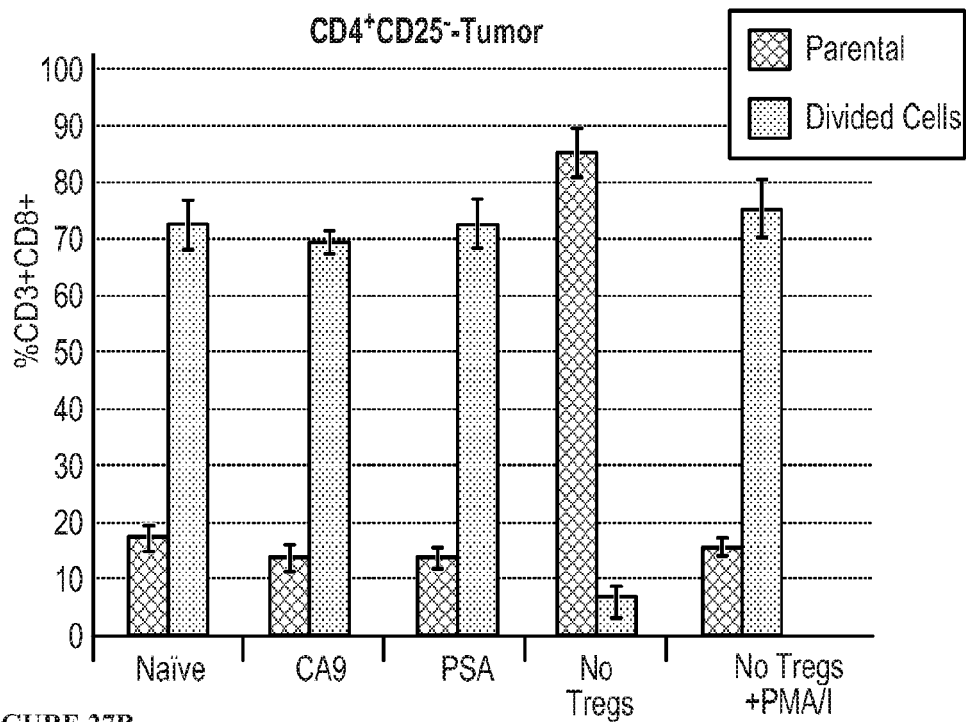


FIGURE 27B

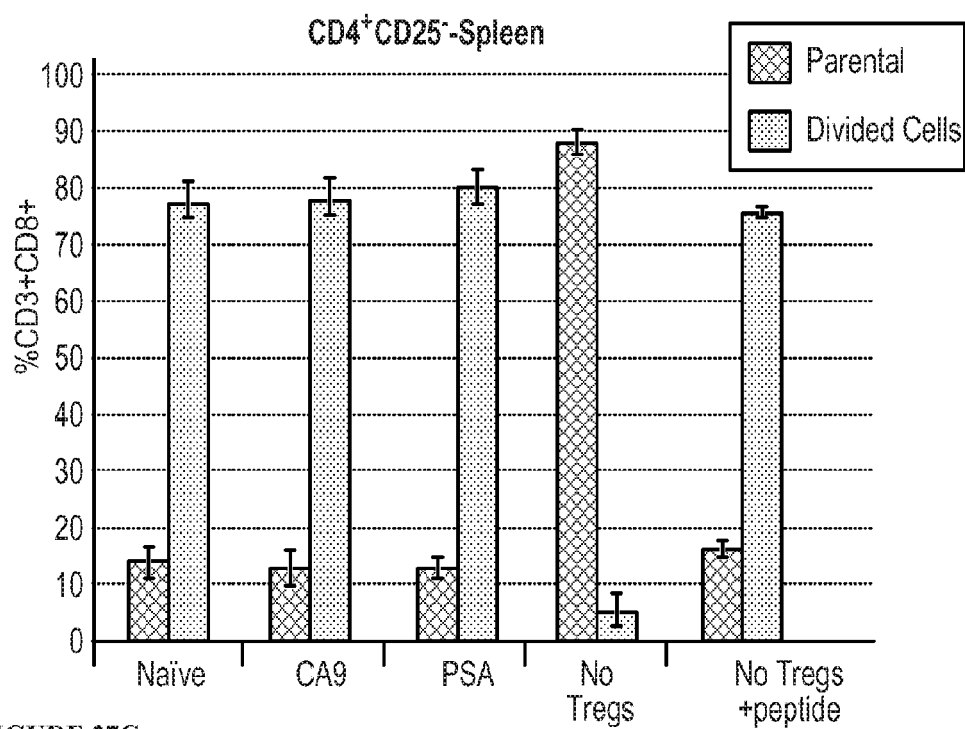


FIGURE 27C

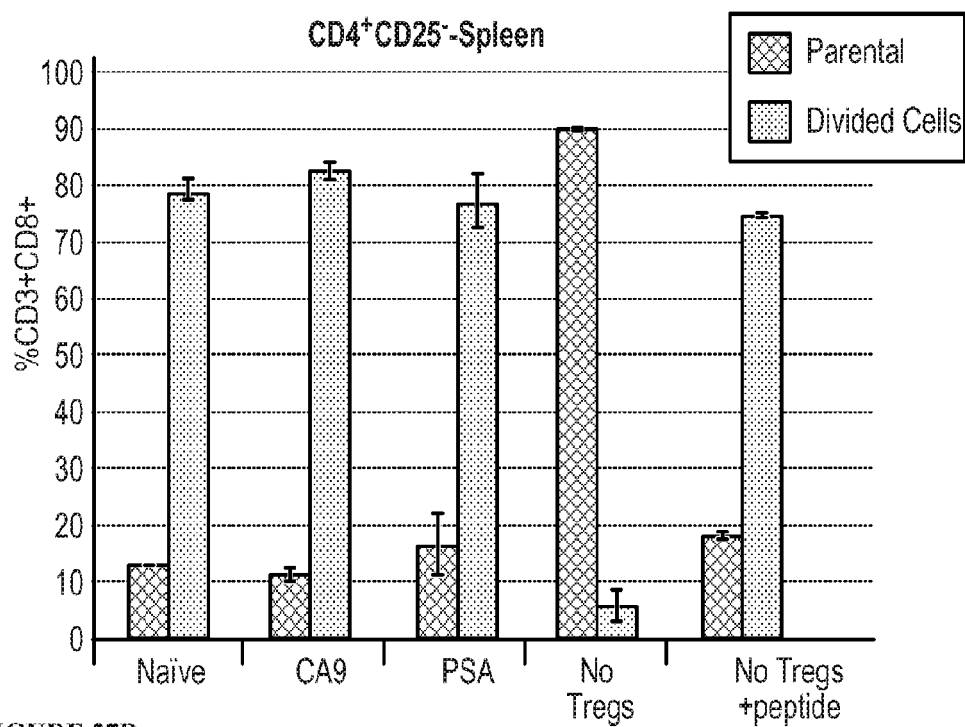


FIGURE 27D

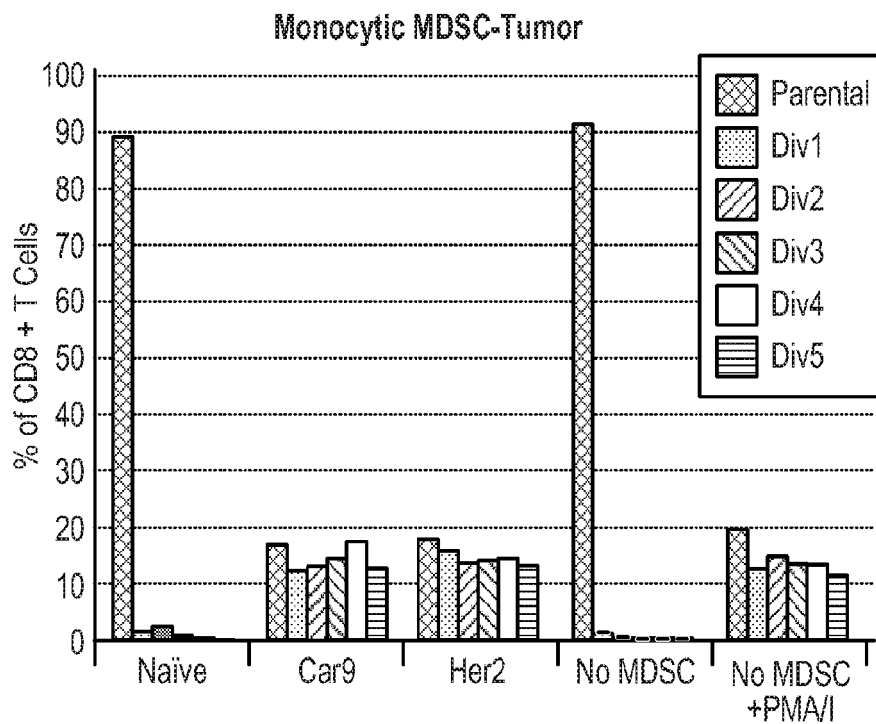


FIGURE 28A

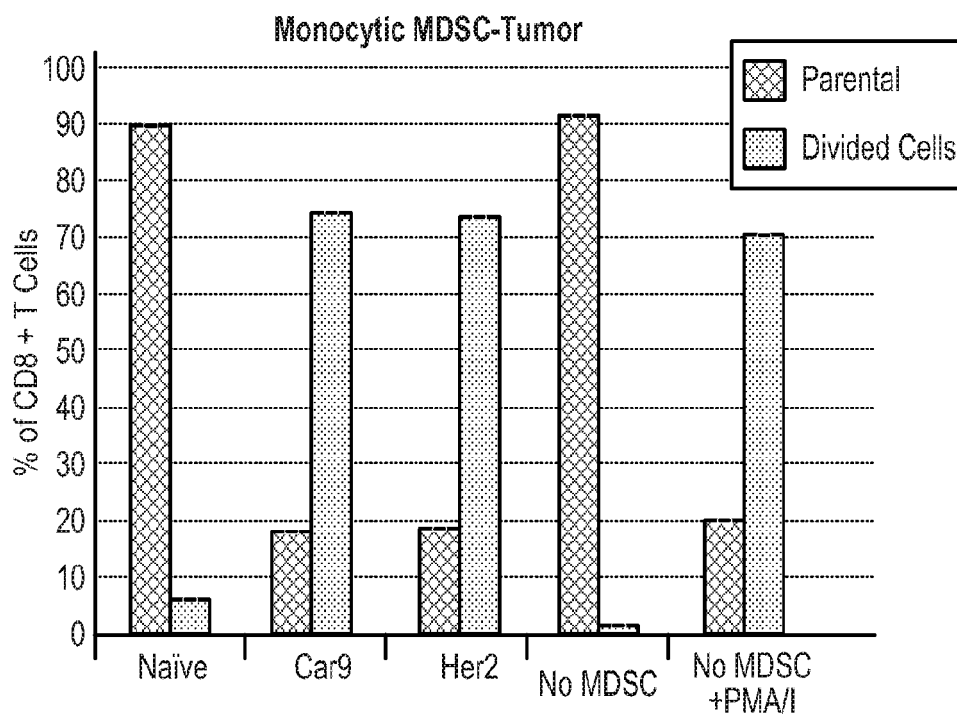


FIGURE 28B

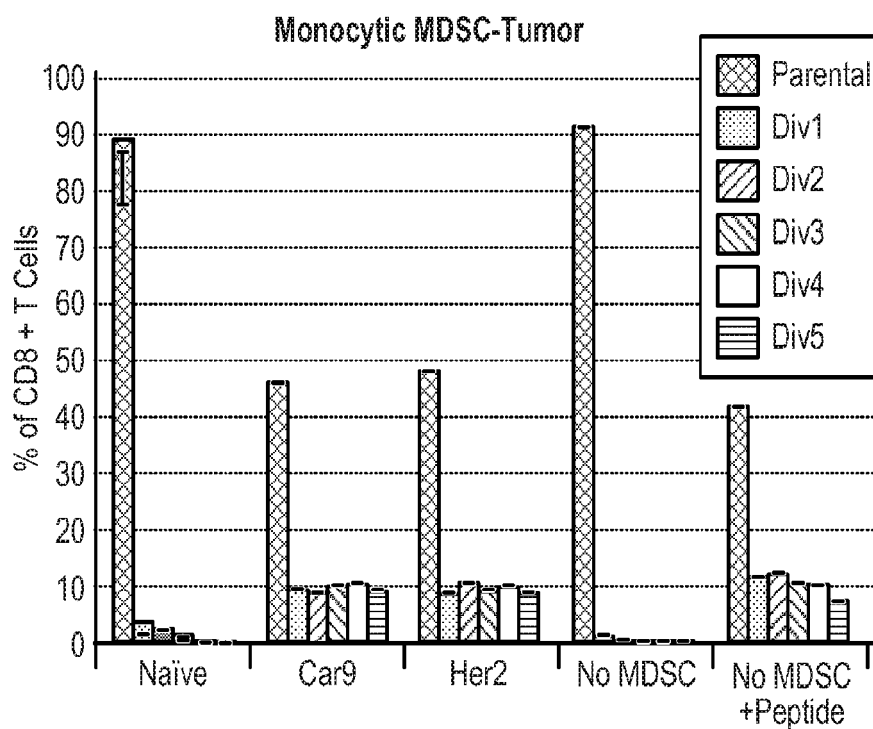


FIGURE 28C

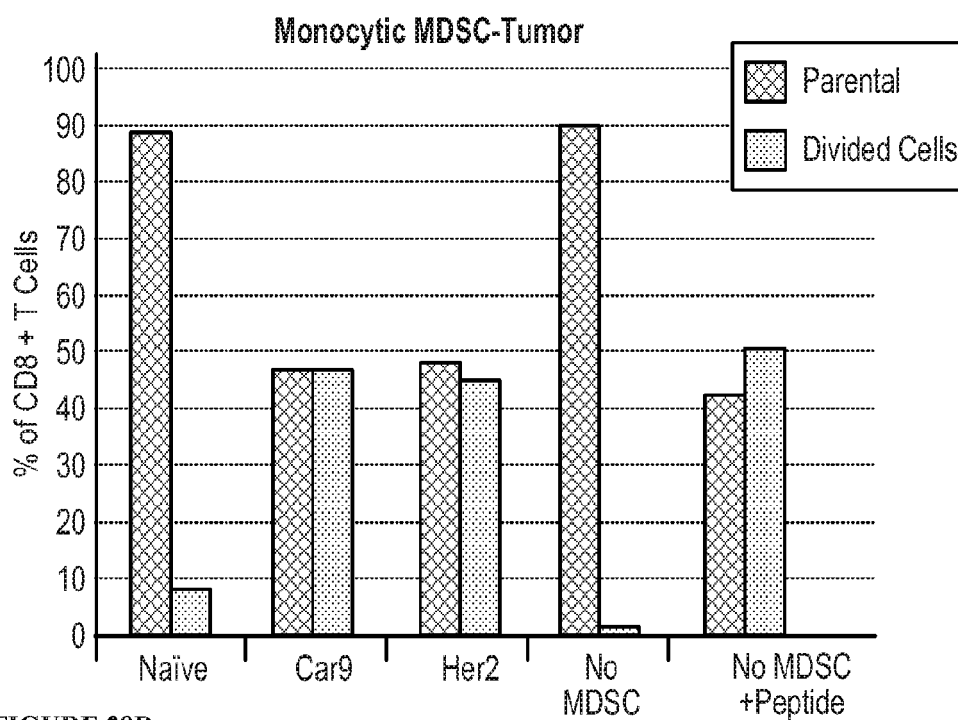


FIGURE 28D

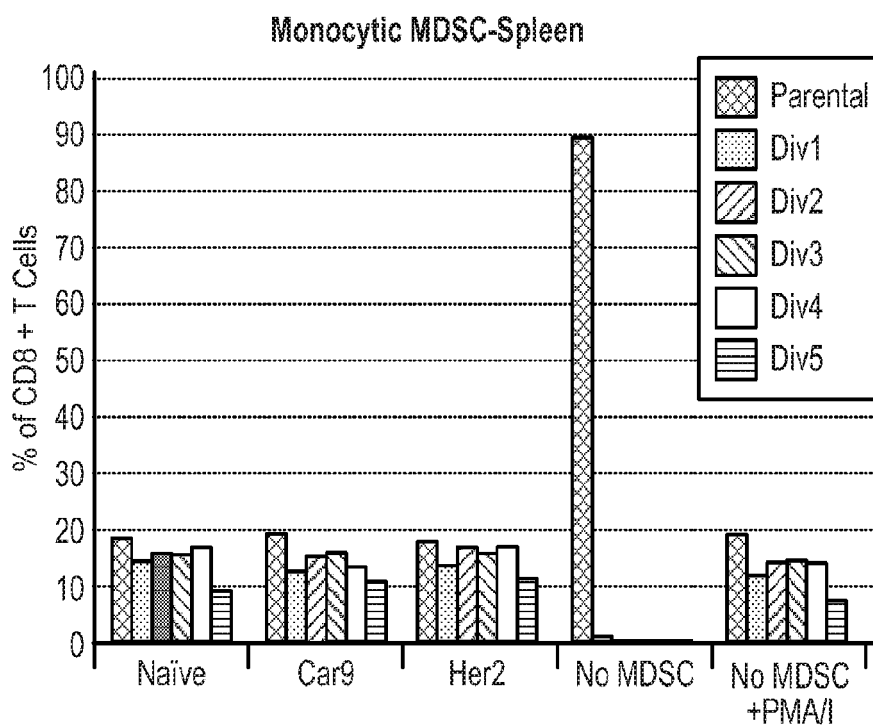


FIGURE 29A

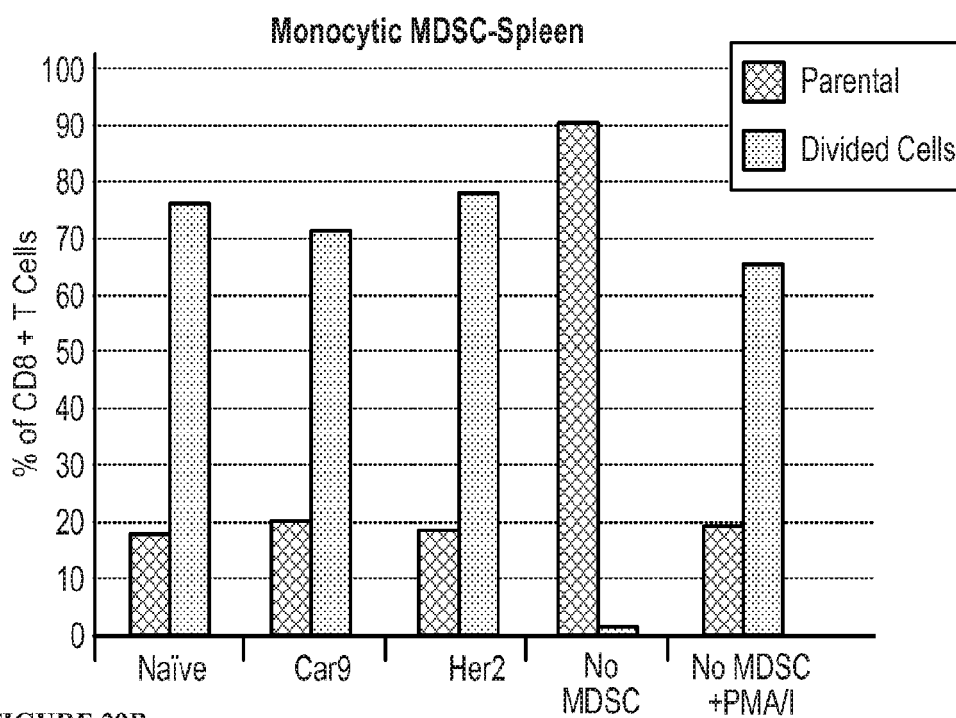


FIGURE 29B

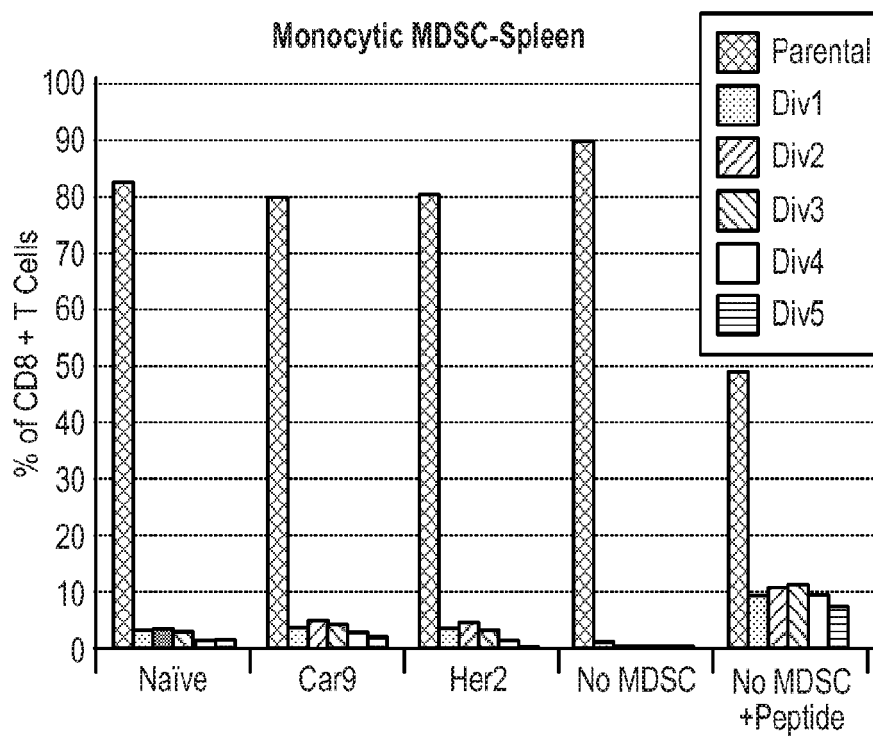


FIGURE 29C

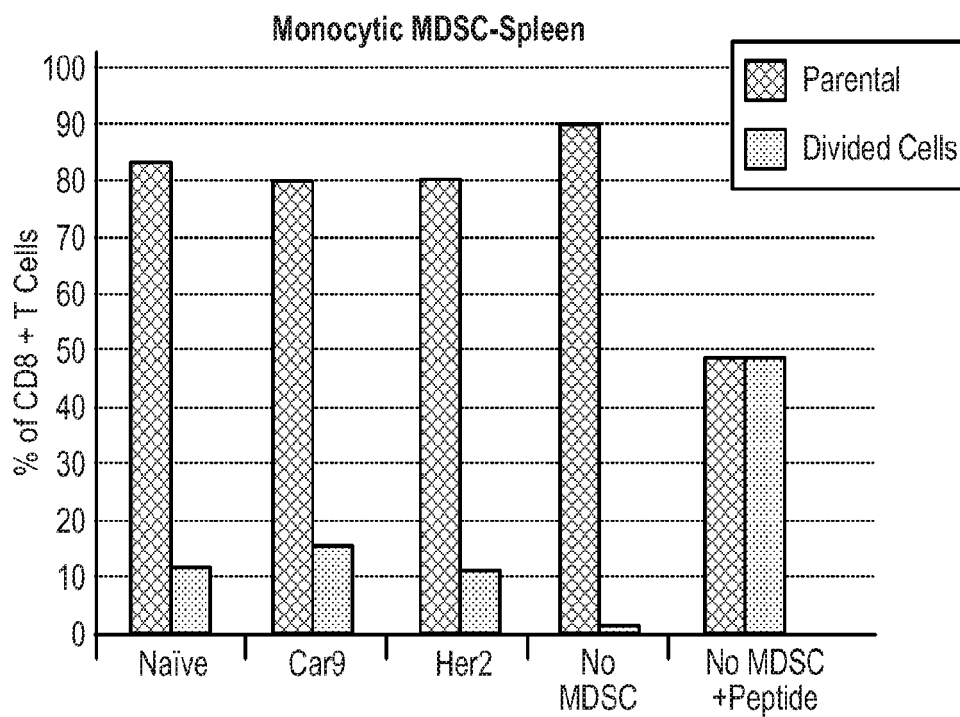


FIGURE 29D

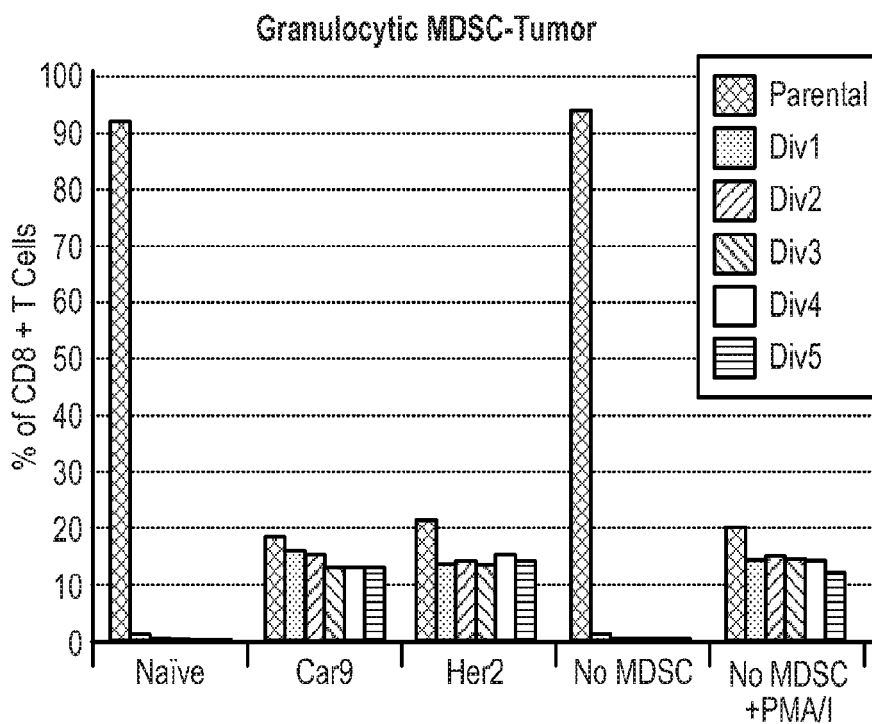


FIGURE 30A

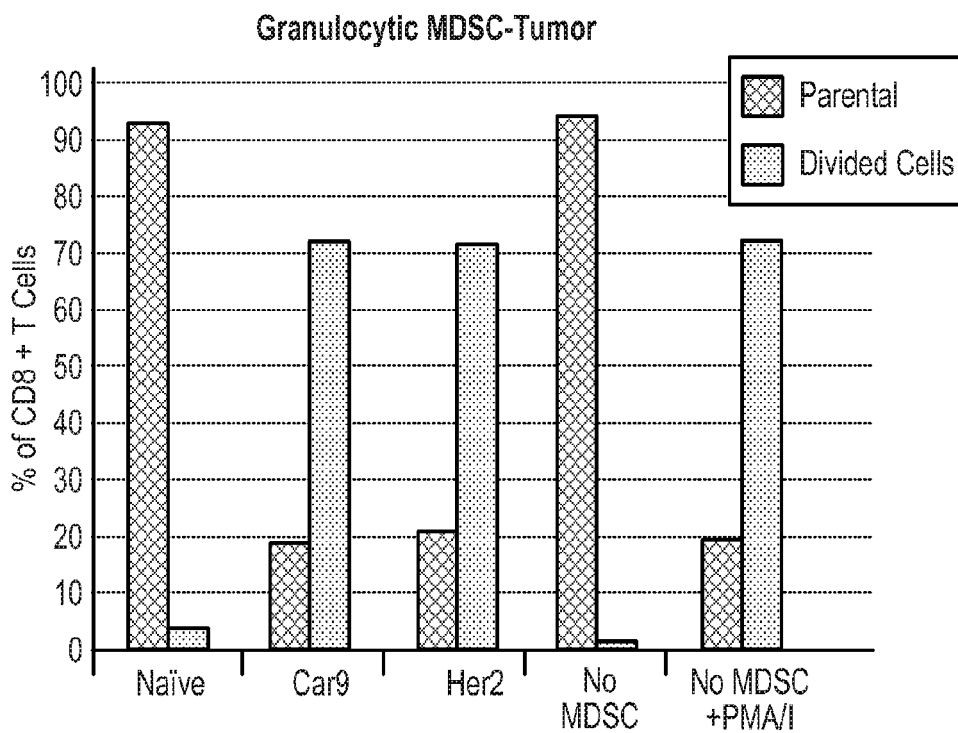


FIGURE 30B

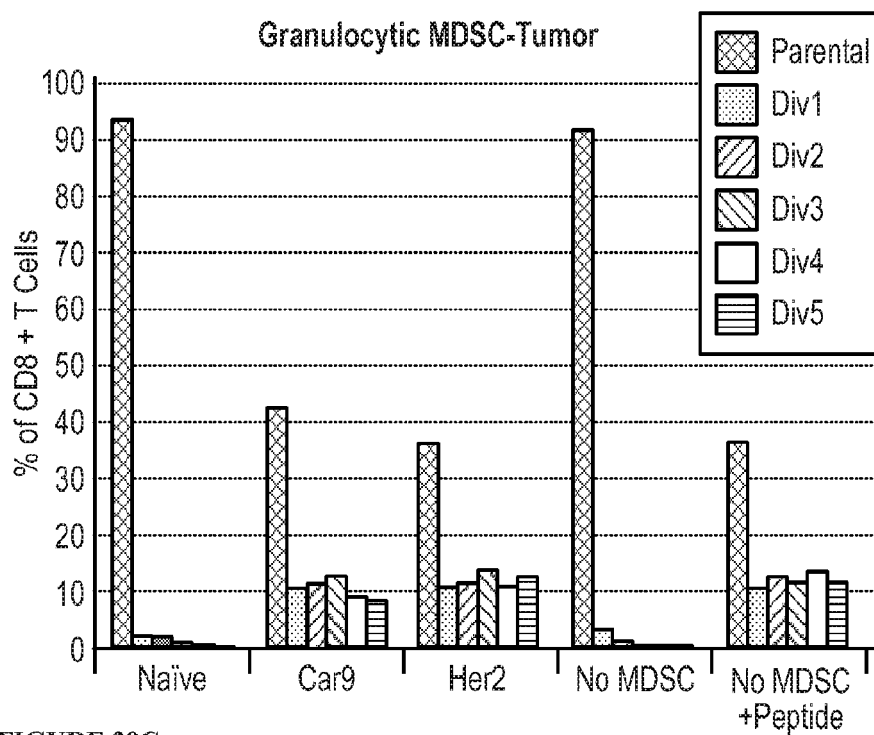


FIGURE 30C

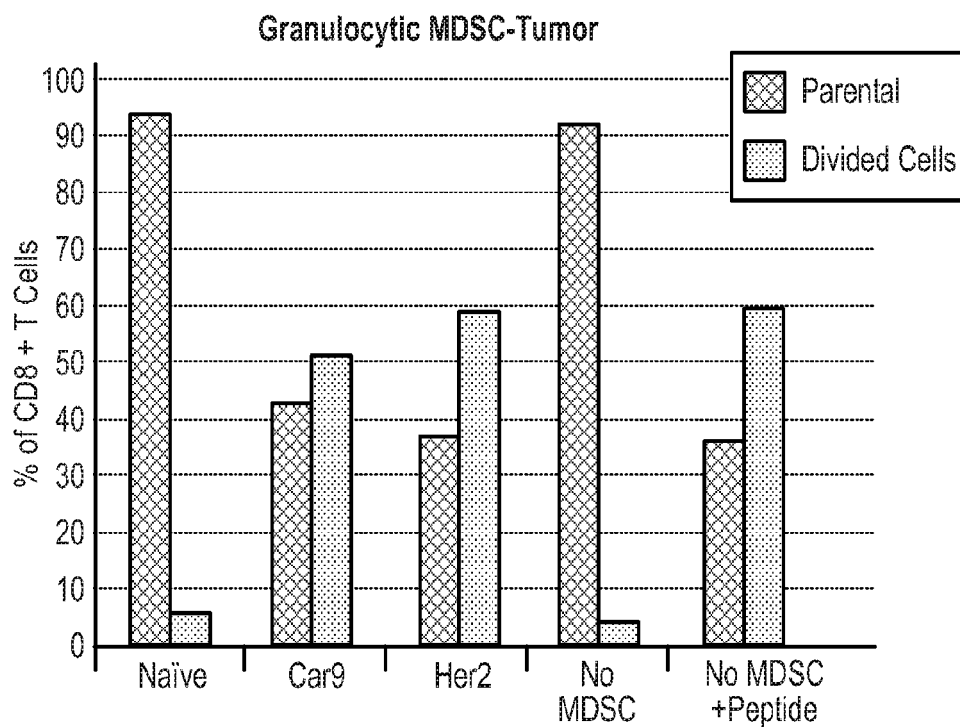


FIGURE 30D

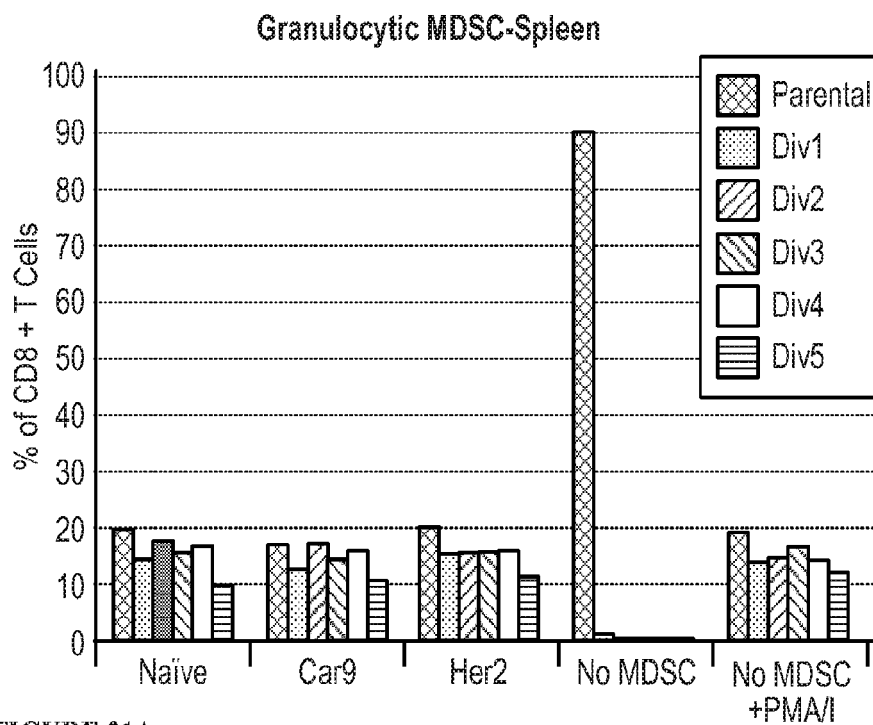


FIGURE 31A

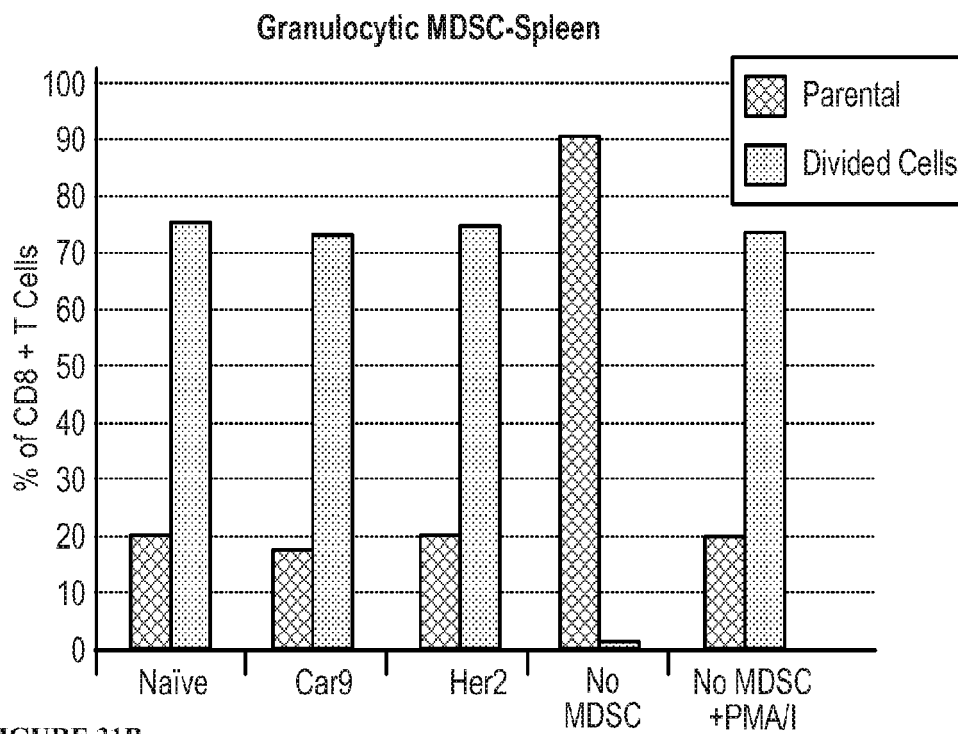


FIGURE 31B

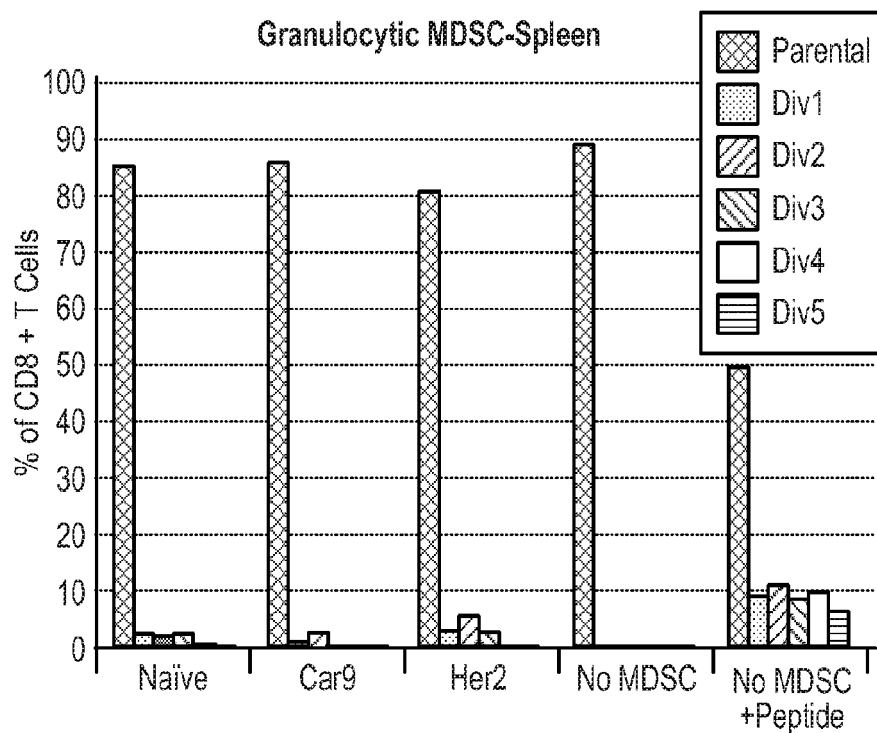


FIGURE 31C

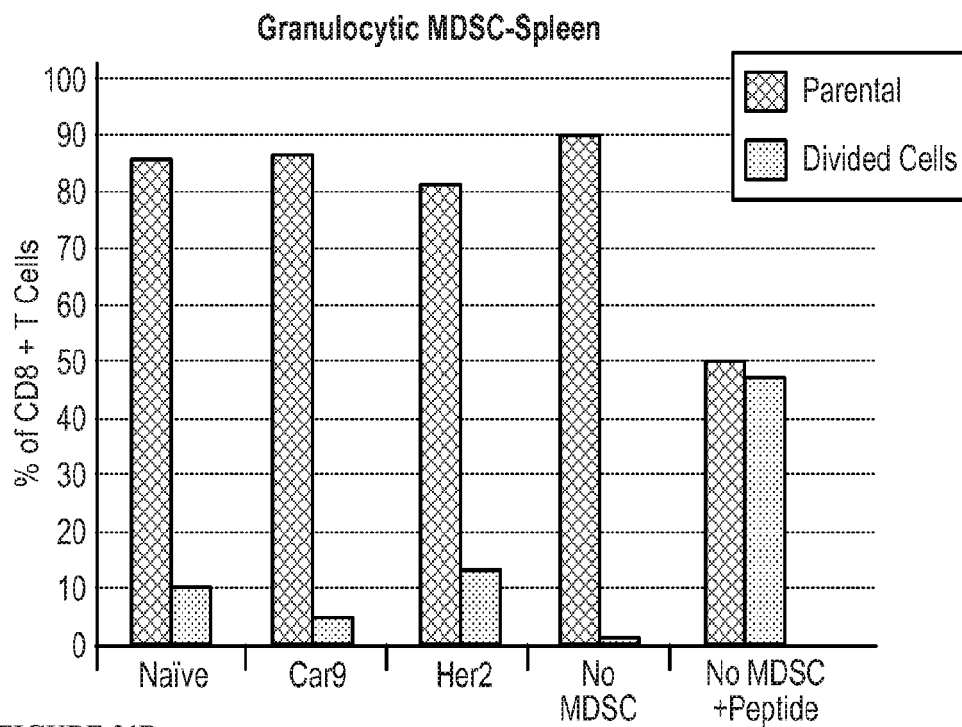
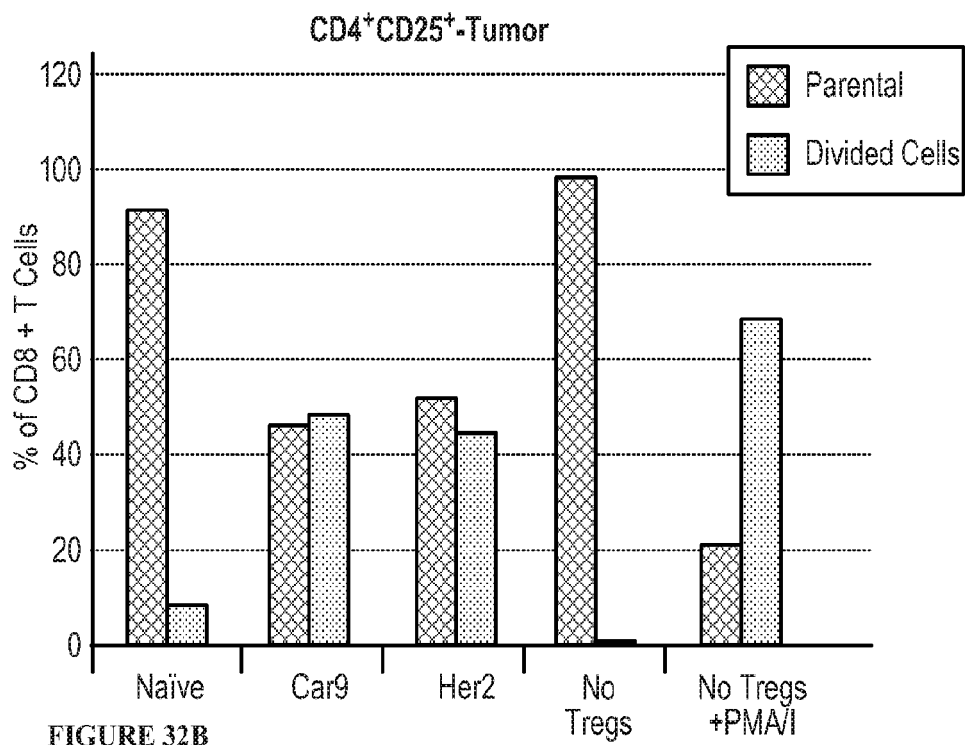
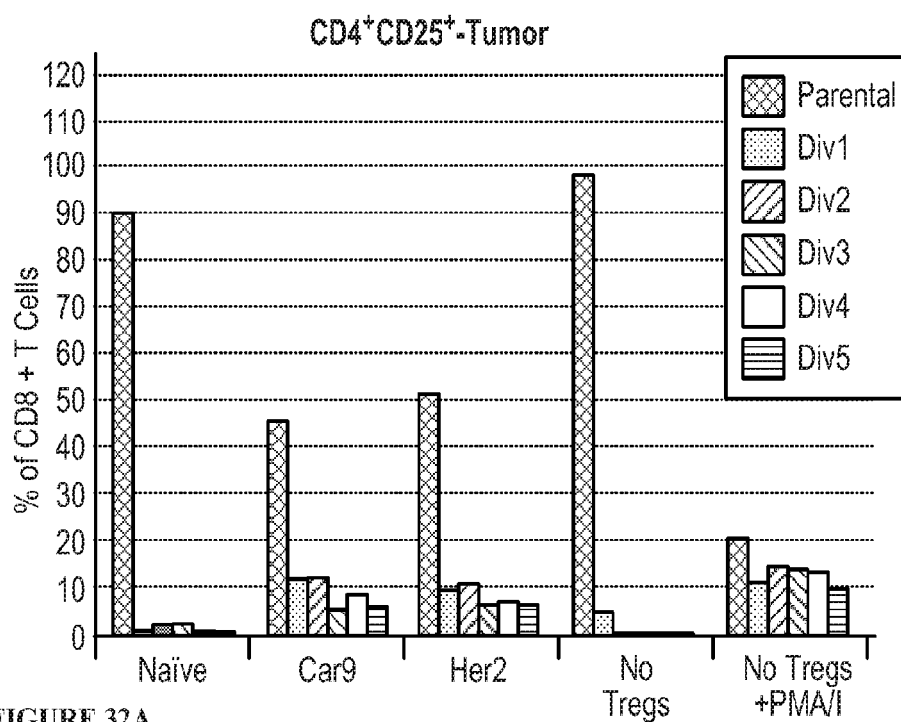
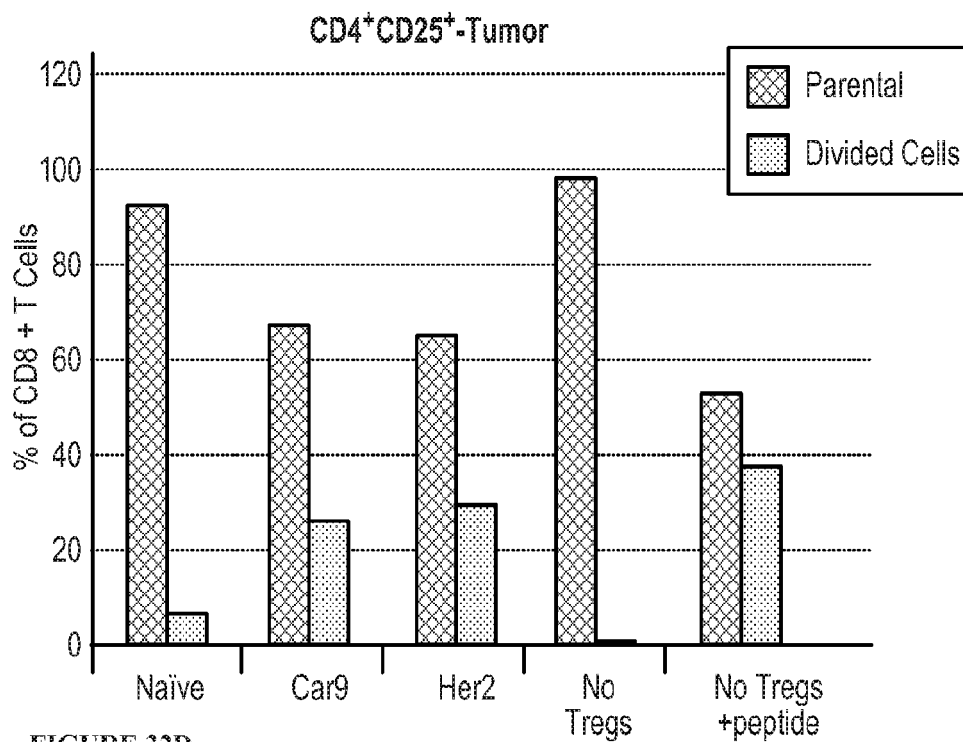
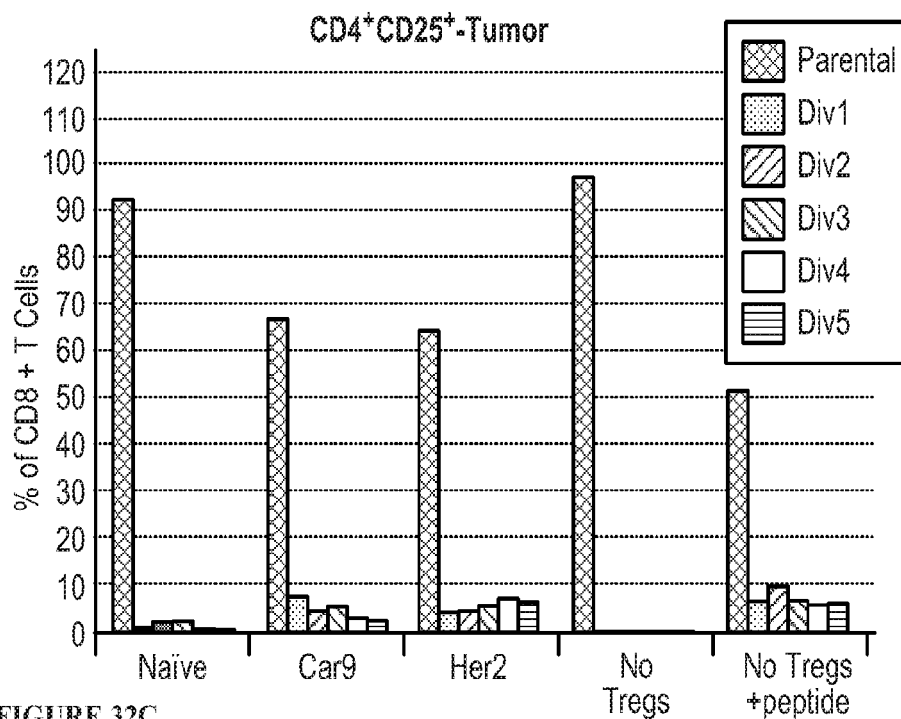


FIGURE 31D





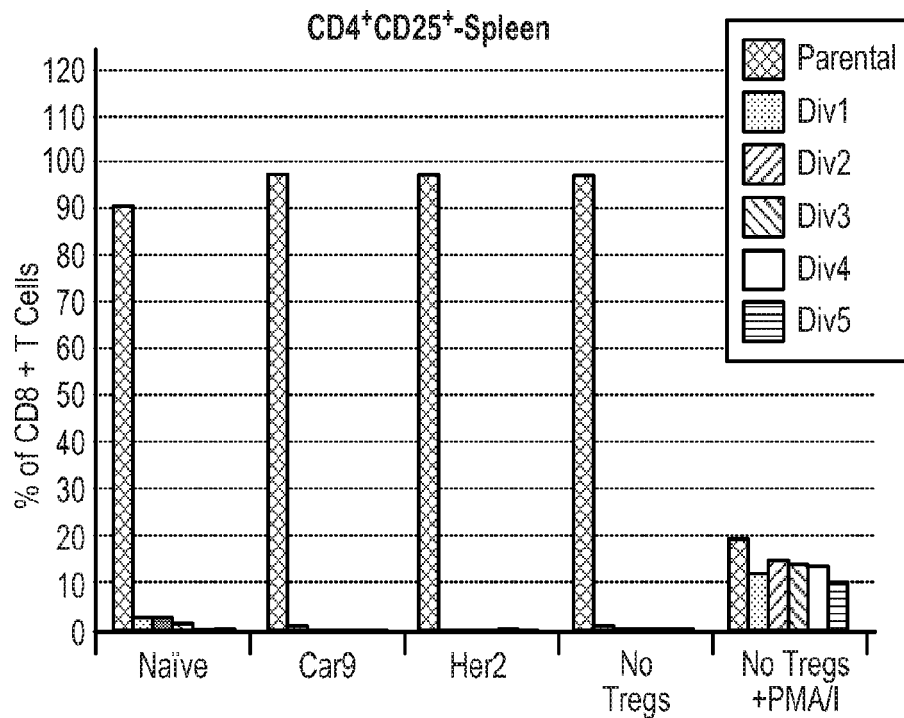


FIGURE 33A

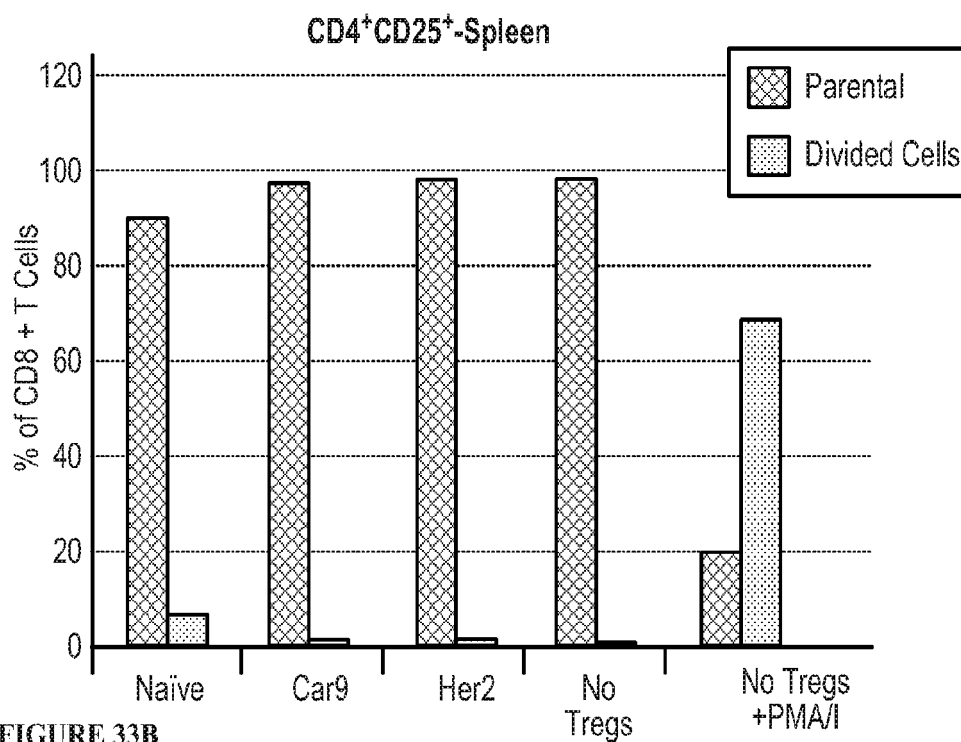
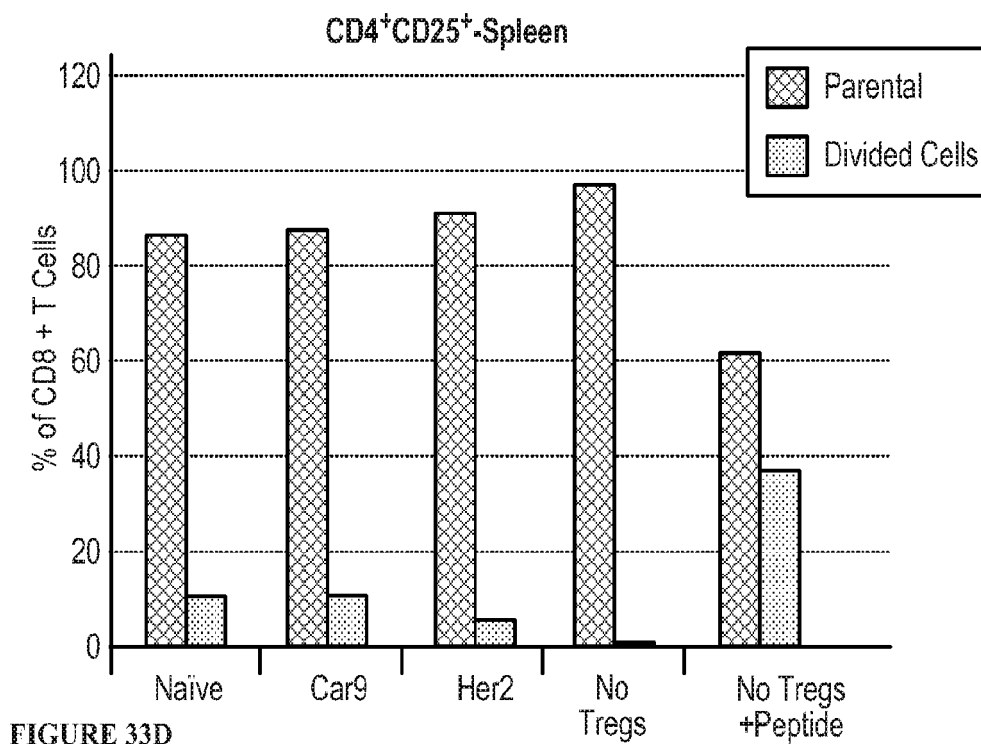
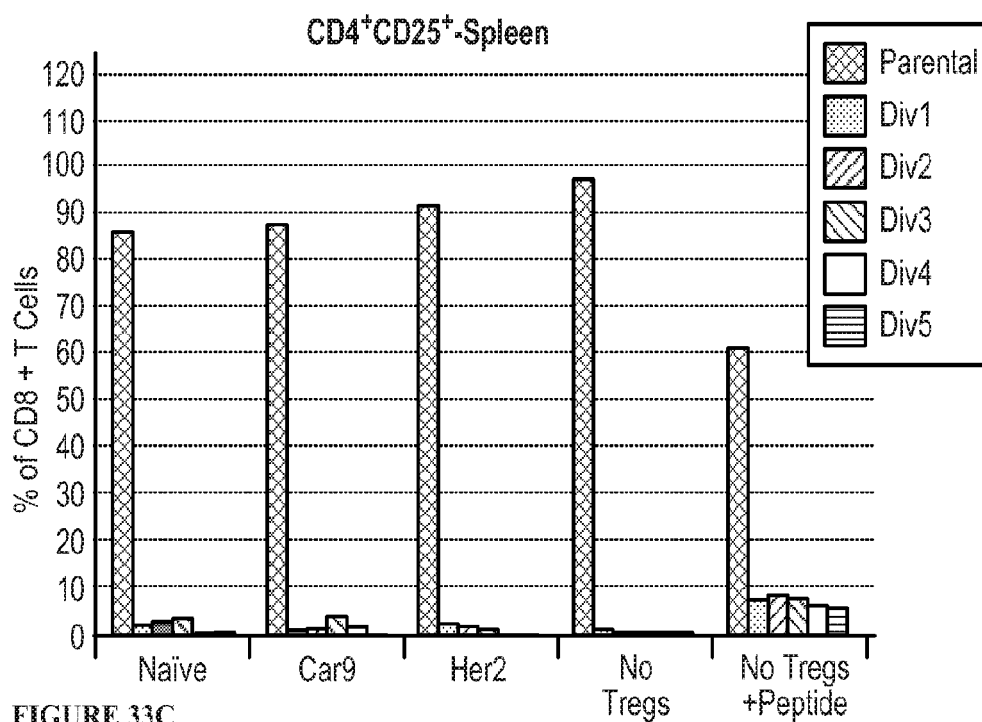
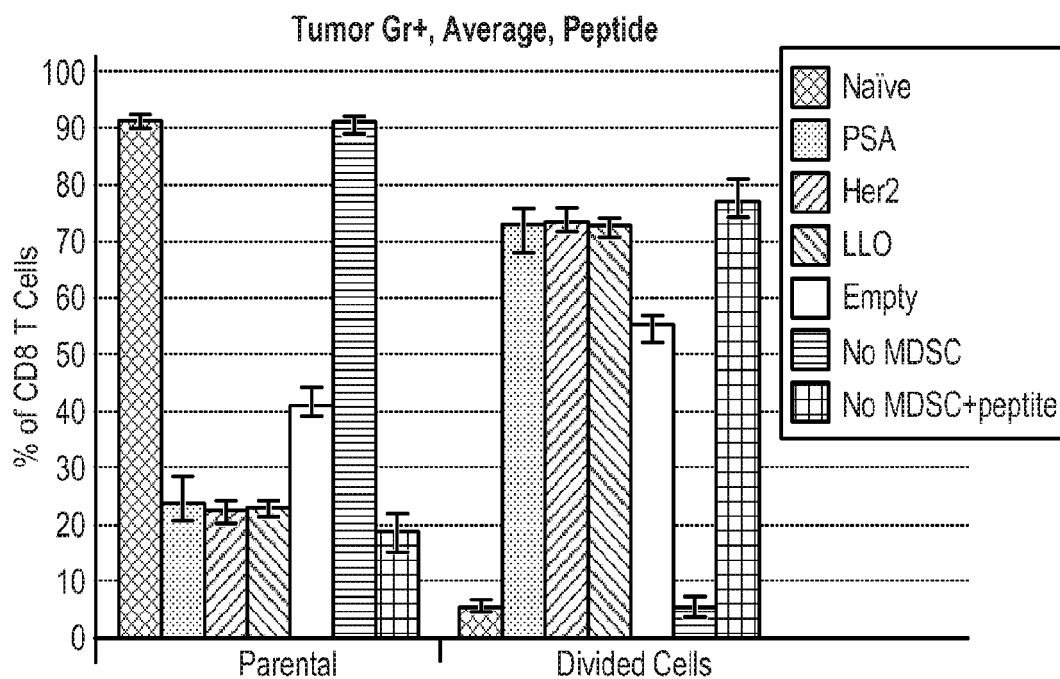
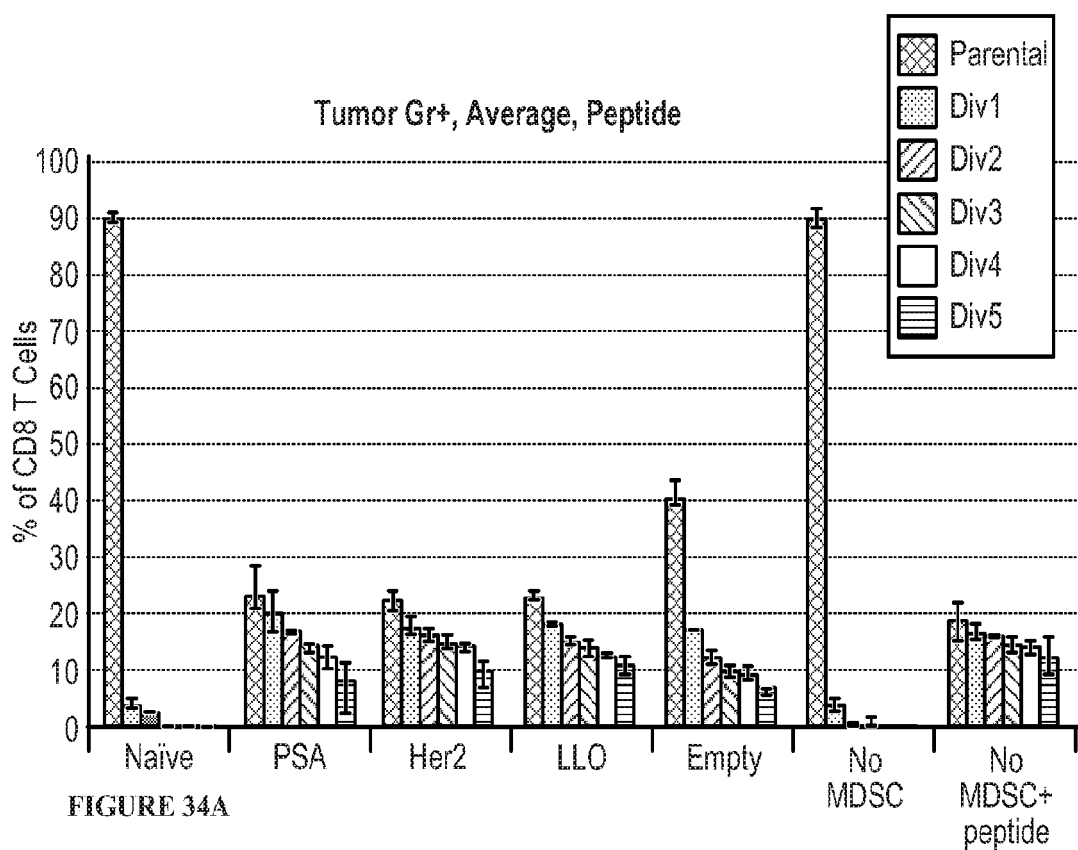
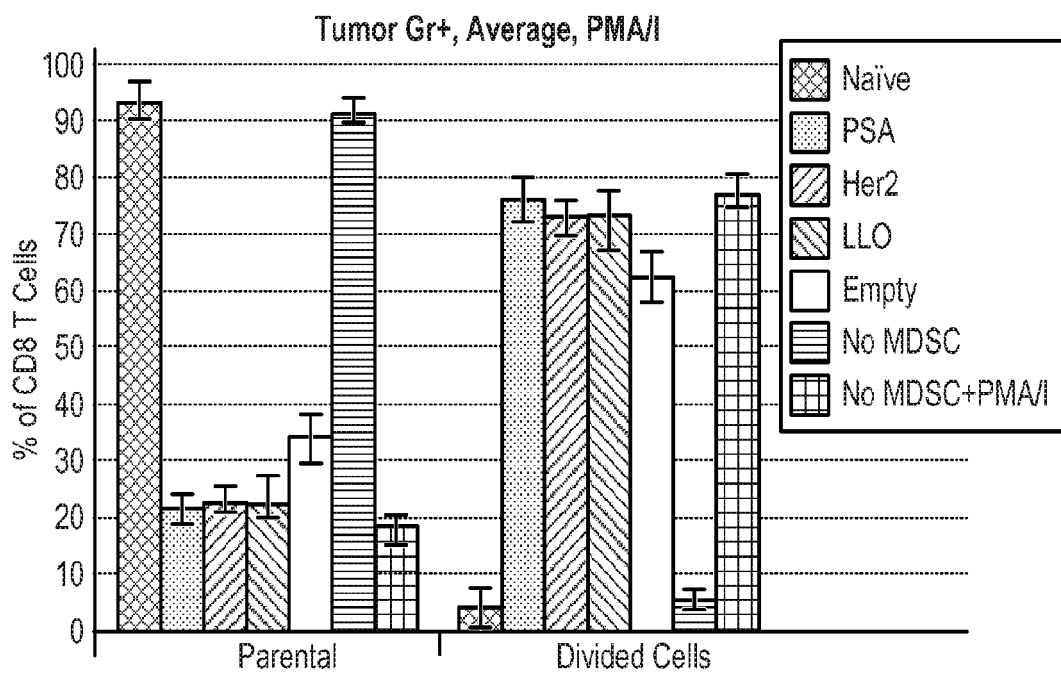
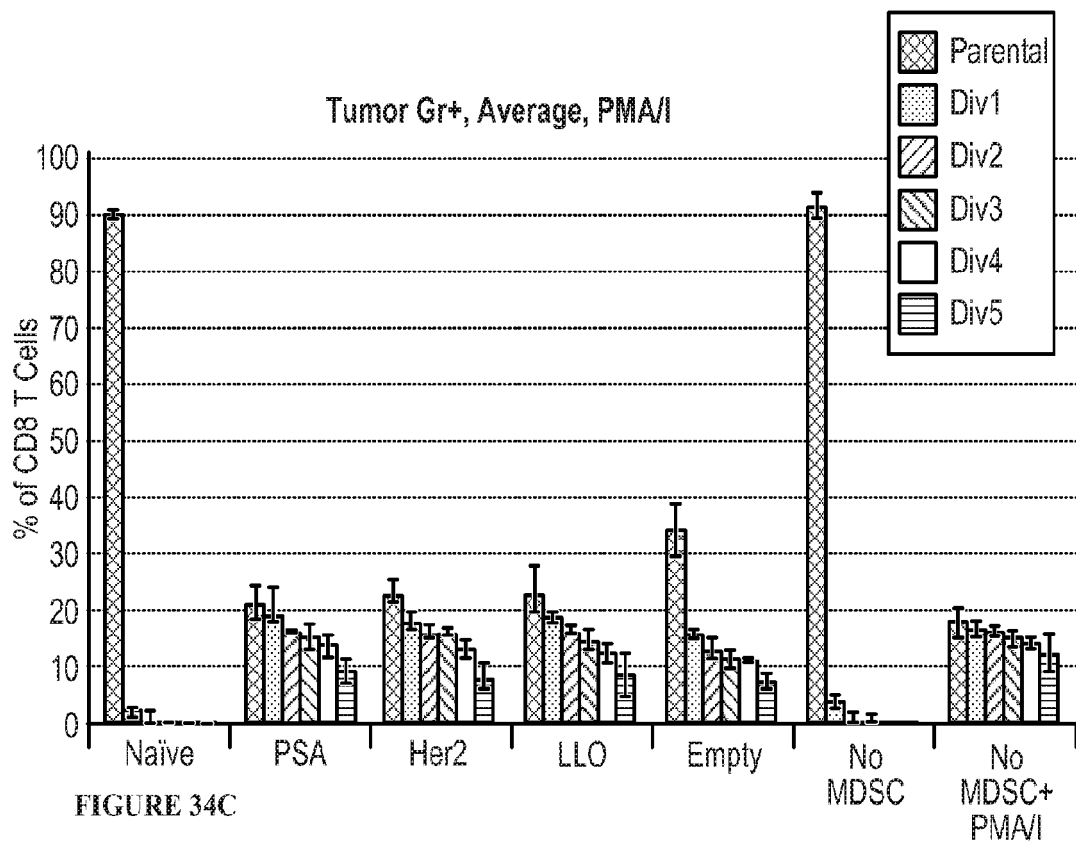


FIGURE 33B







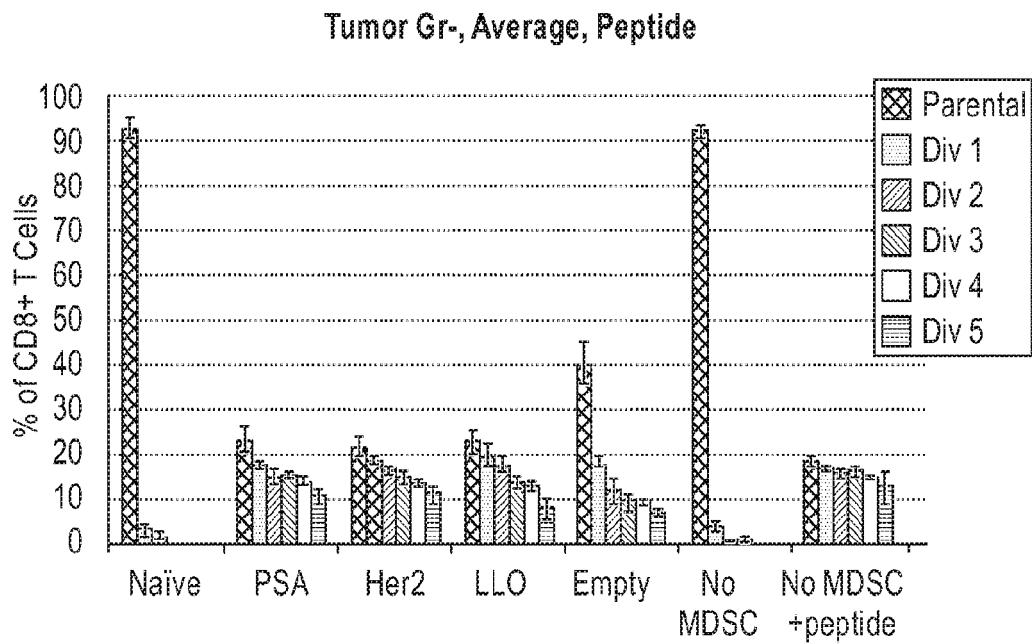


FIGURE 35A

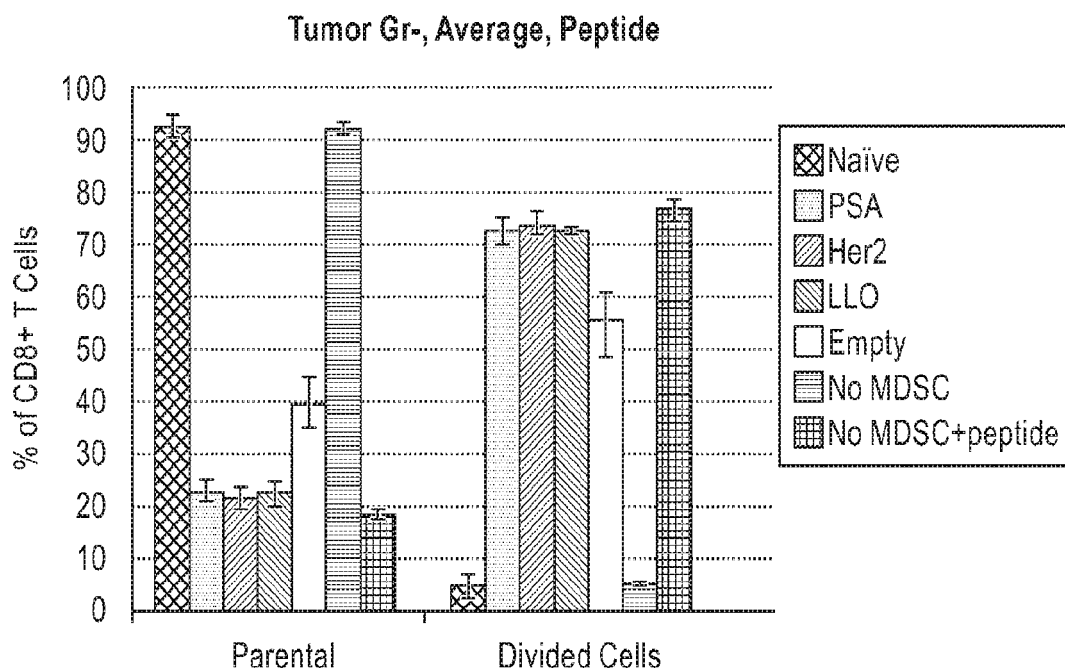


FIGURE 35B

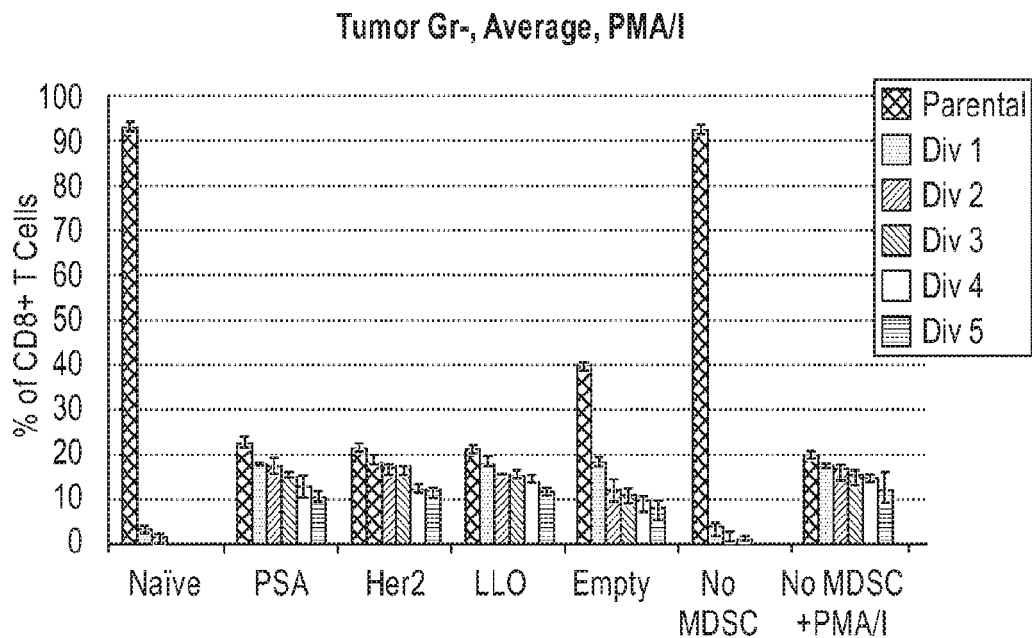


FIGURE 35C

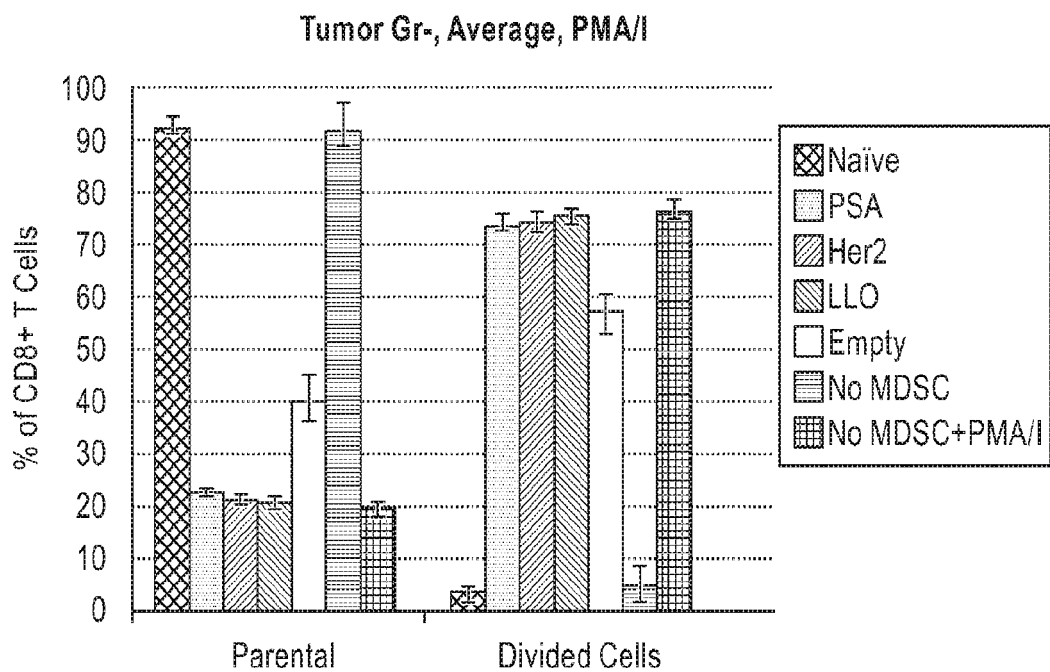


FIGURE 35D

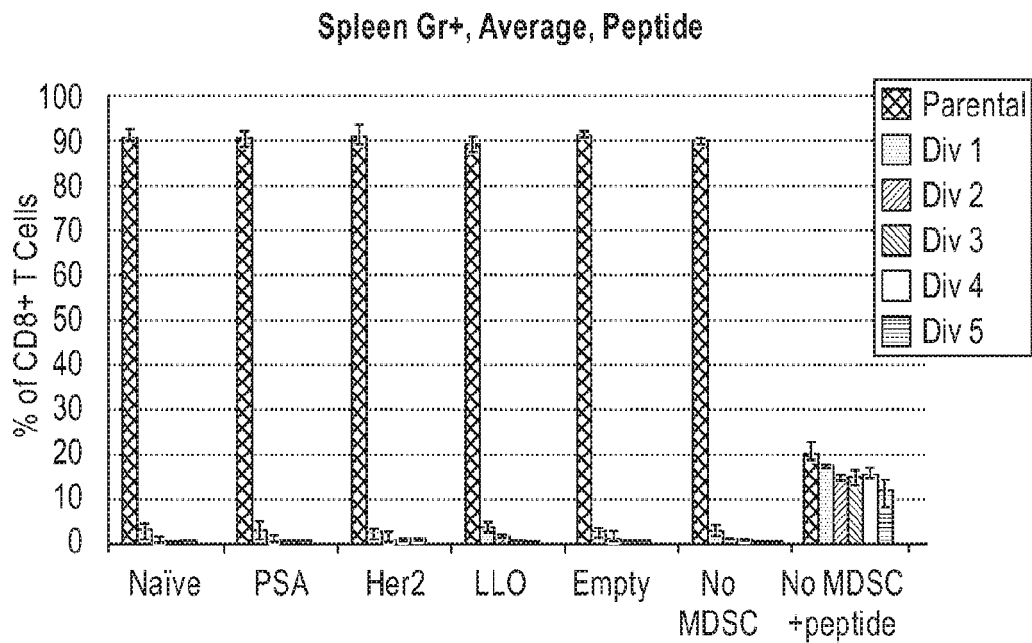


FIGURE 36A

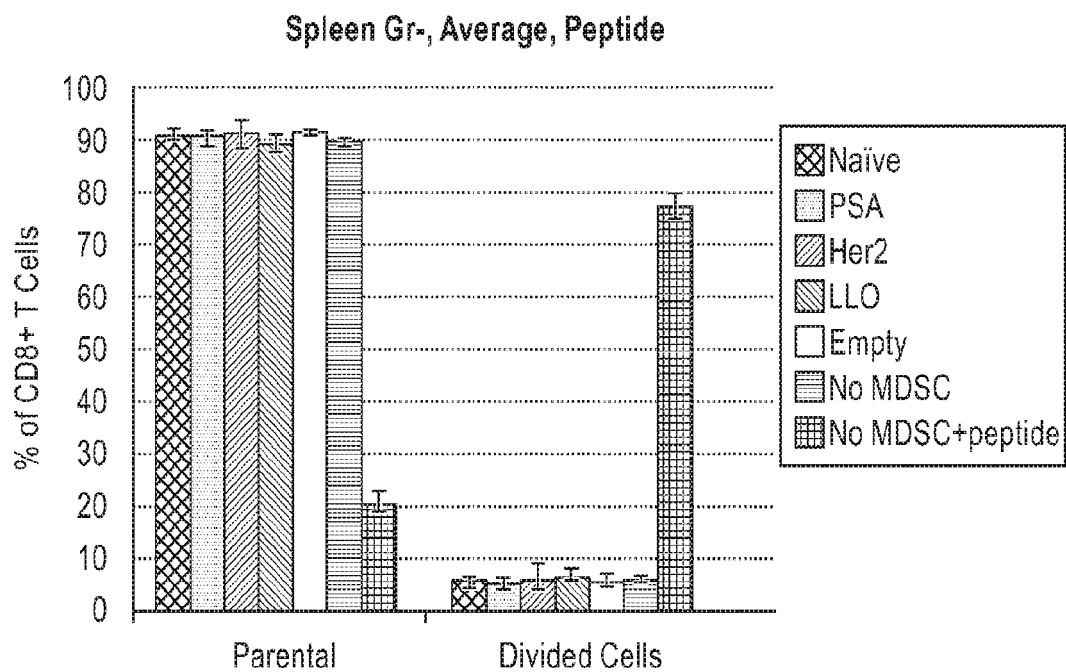


FIGURE 36B

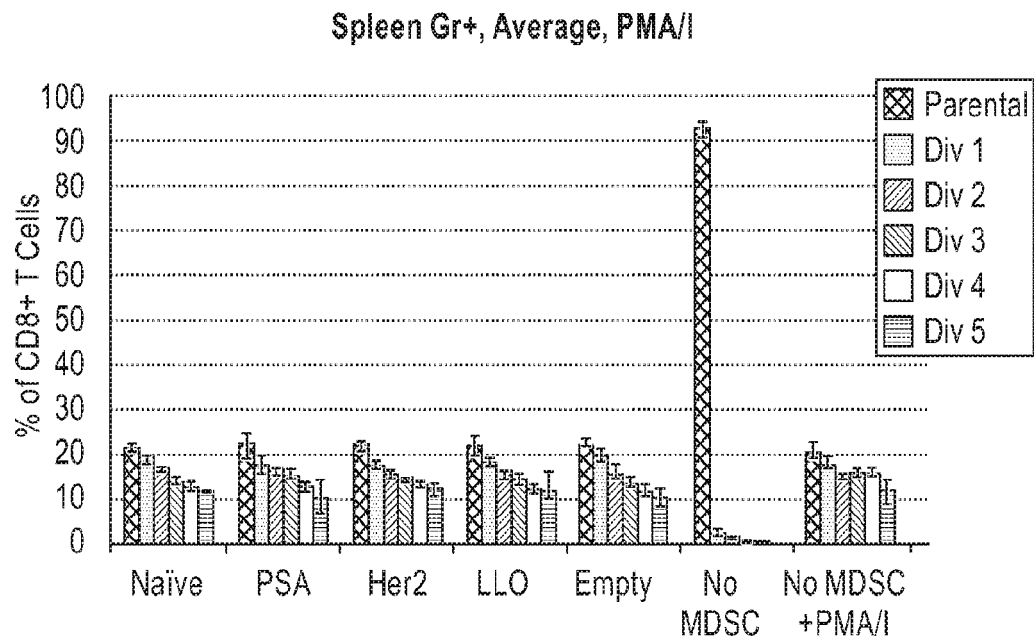


FIGURE 36C

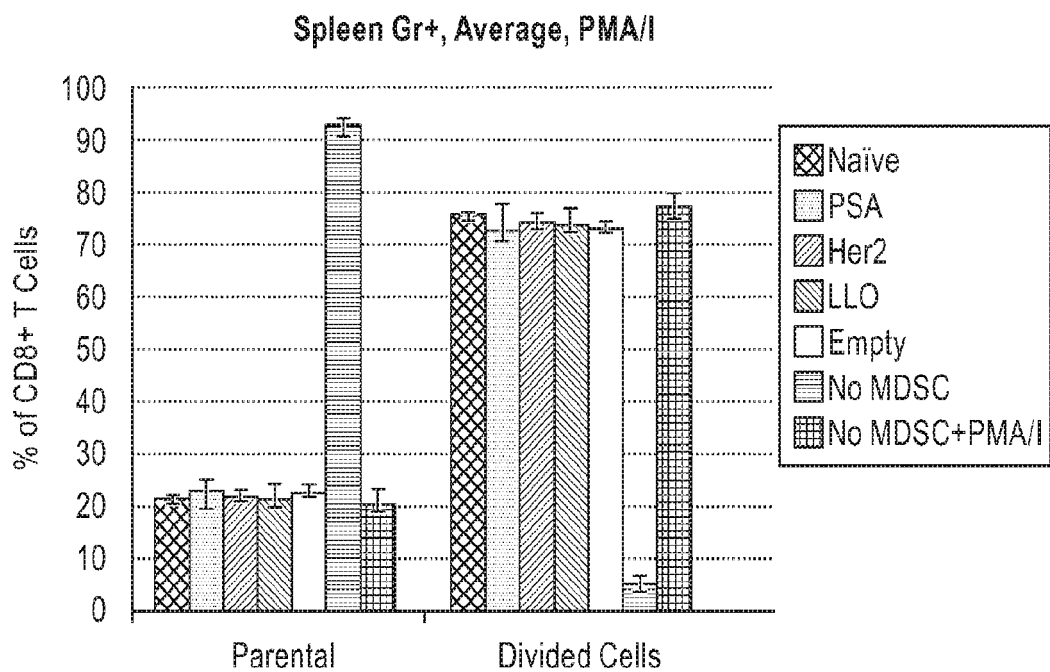
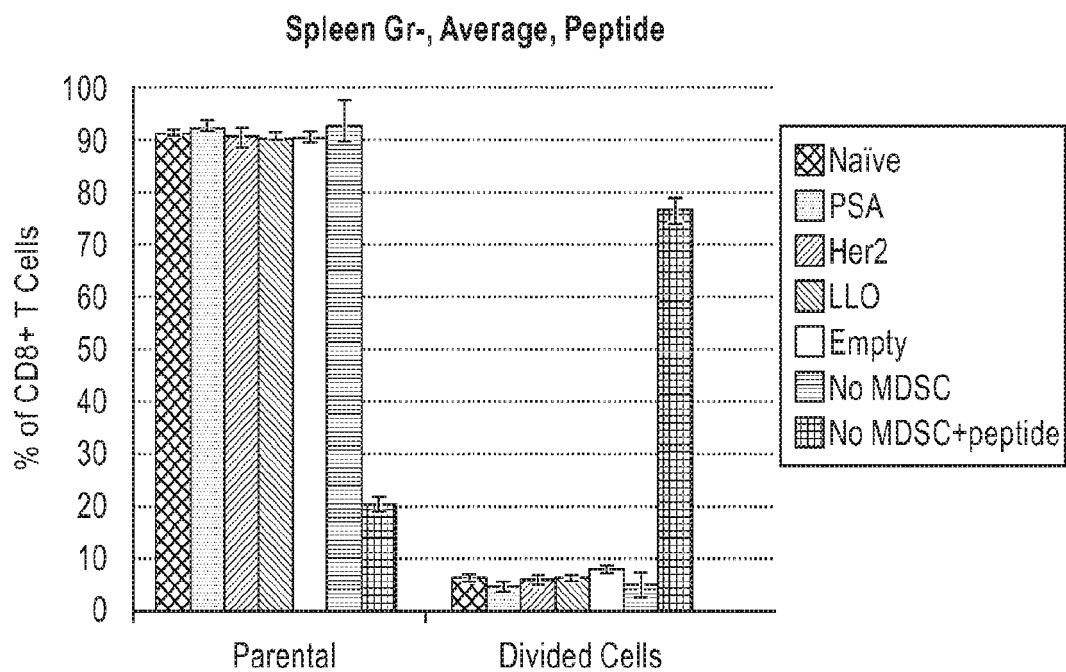
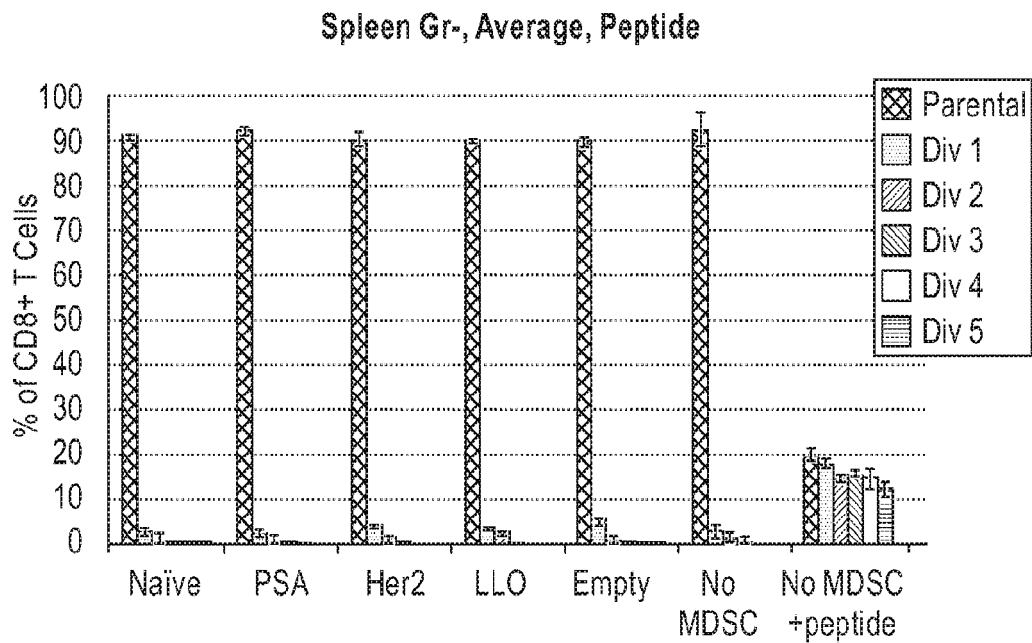


FIGURE 36D



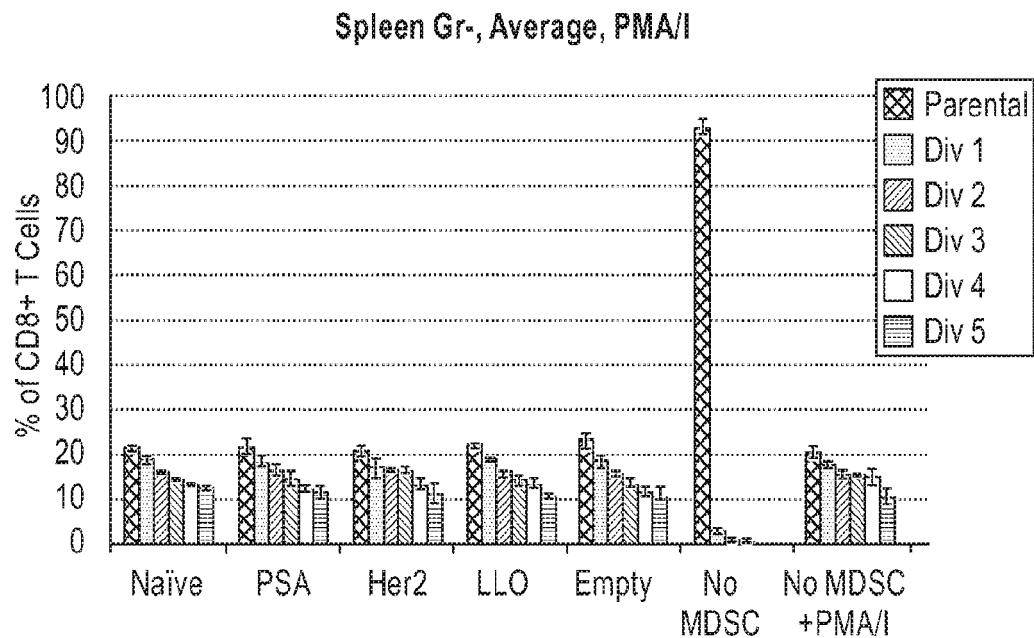


FIGURE 37C

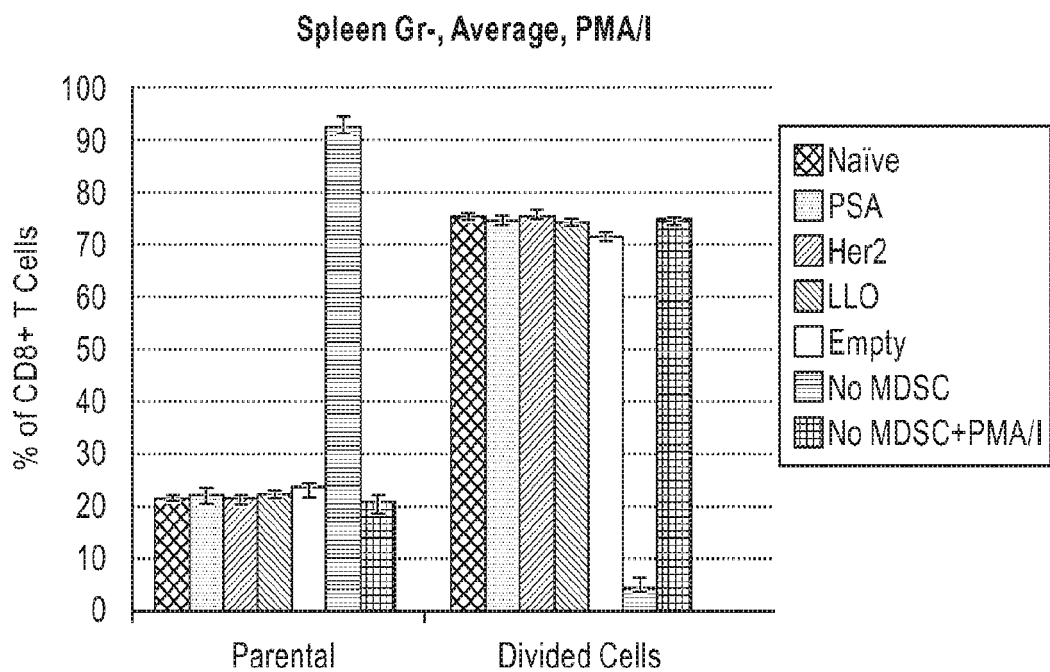
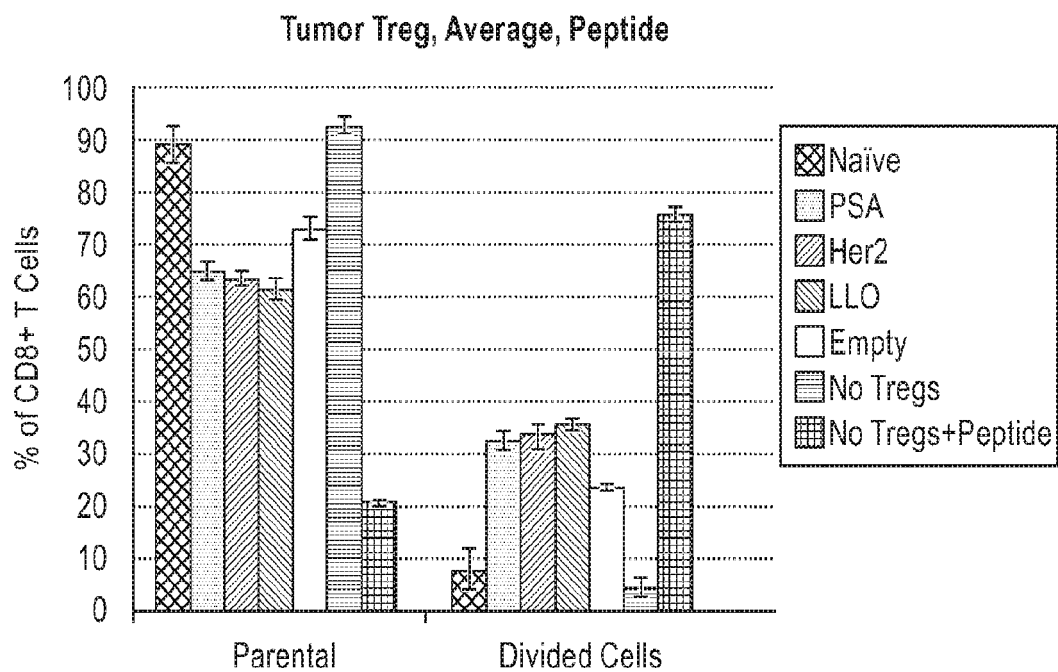
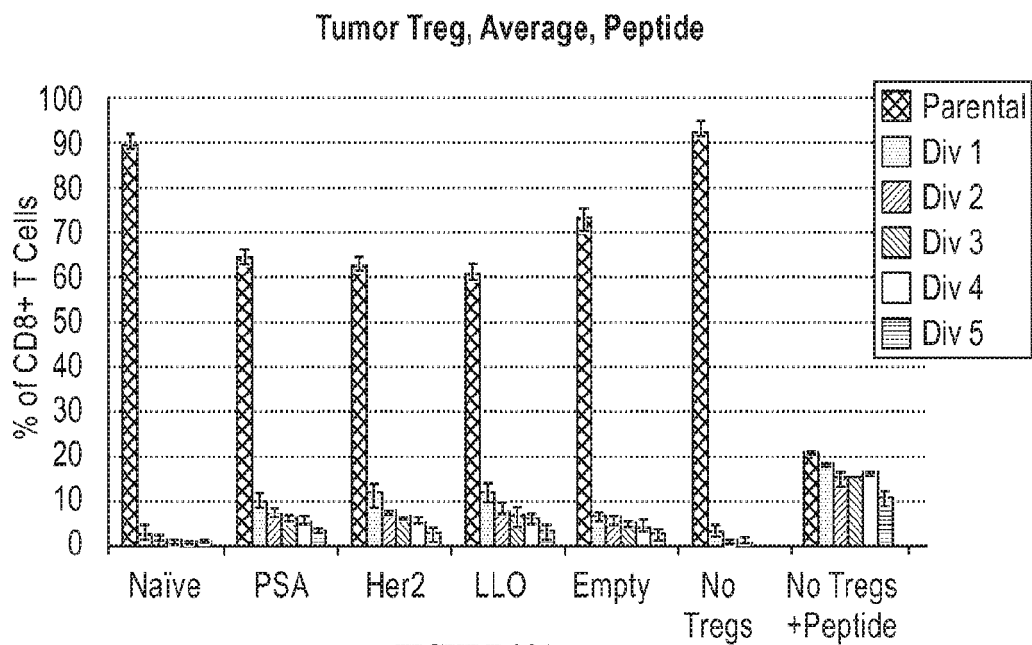
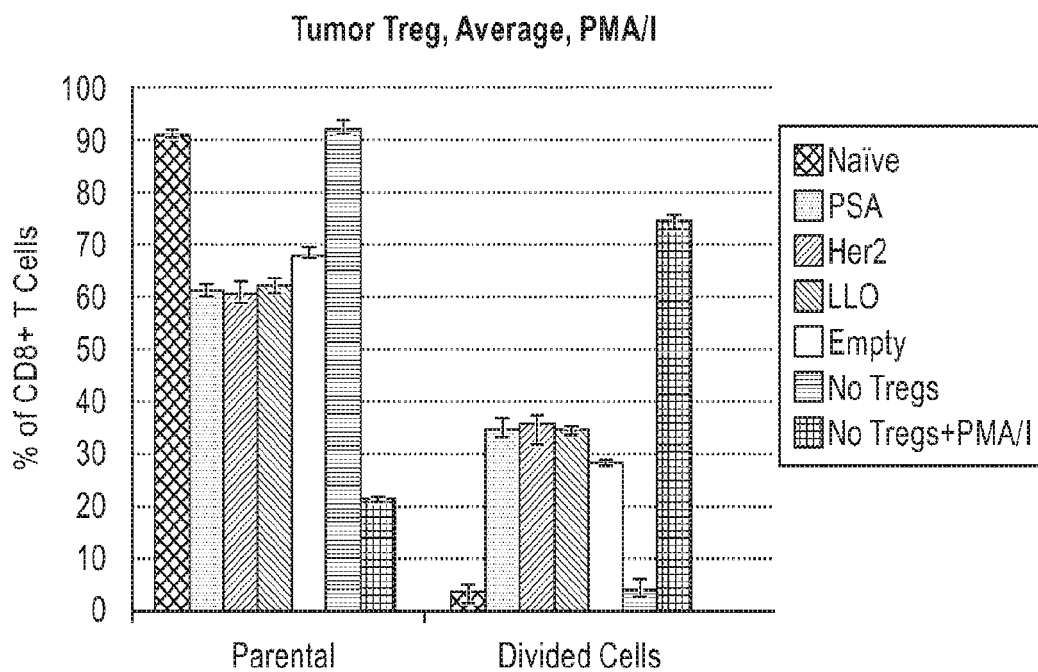
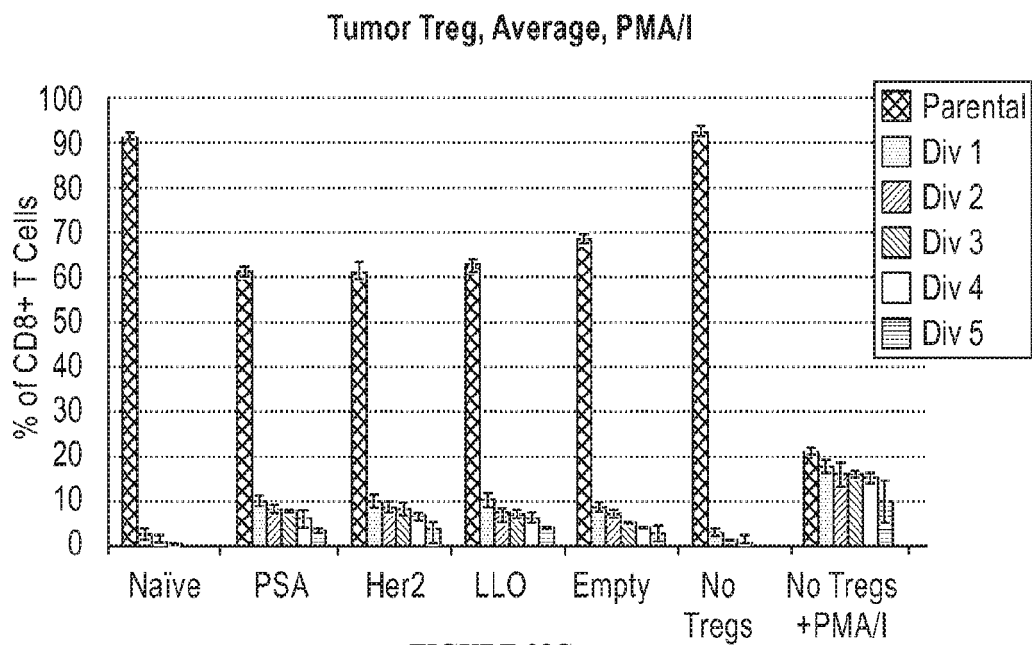


FIGURE 37D





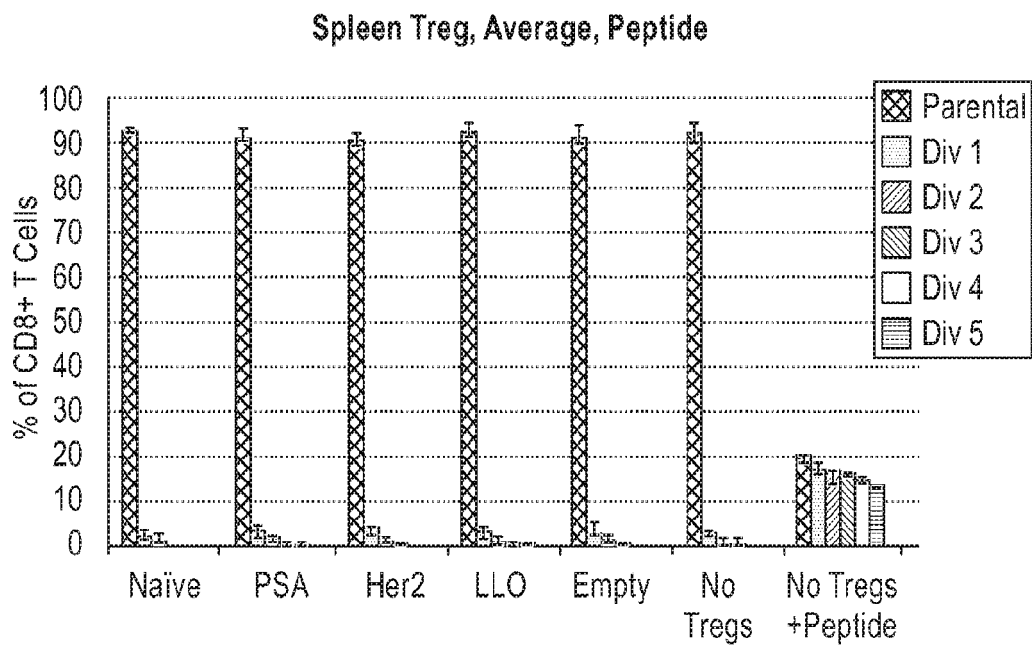


FIGURE 39A

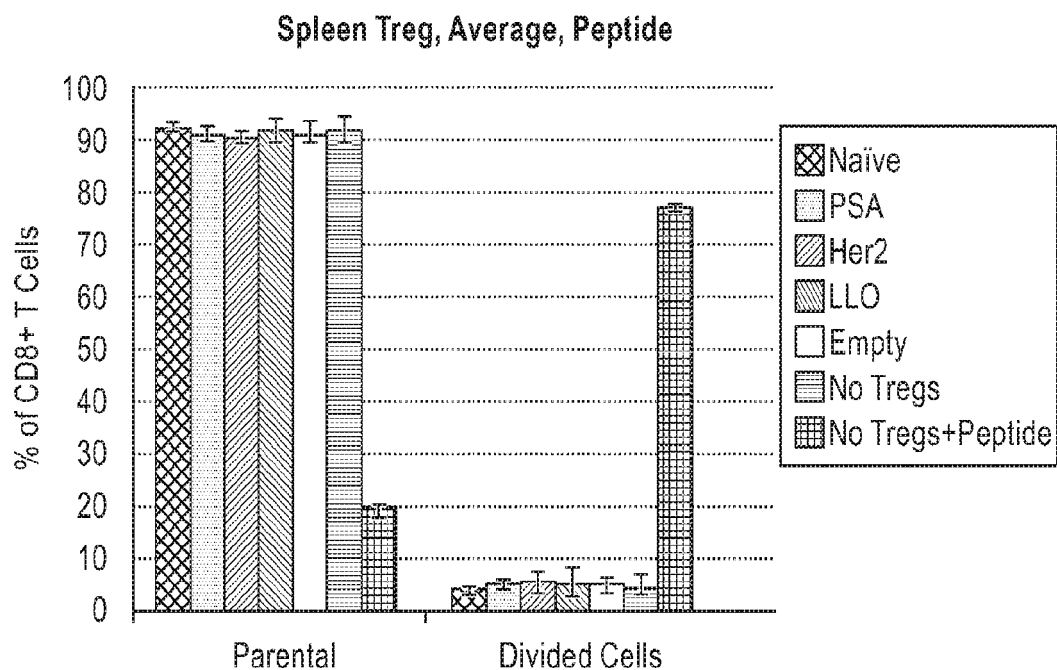


FIGURE 39B

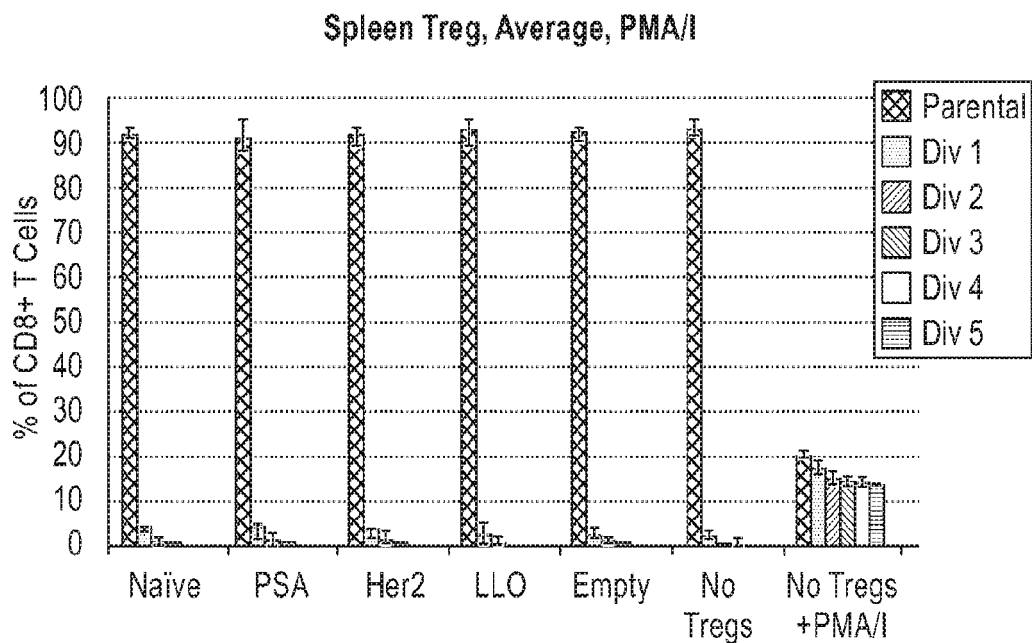


FIGURE 39C

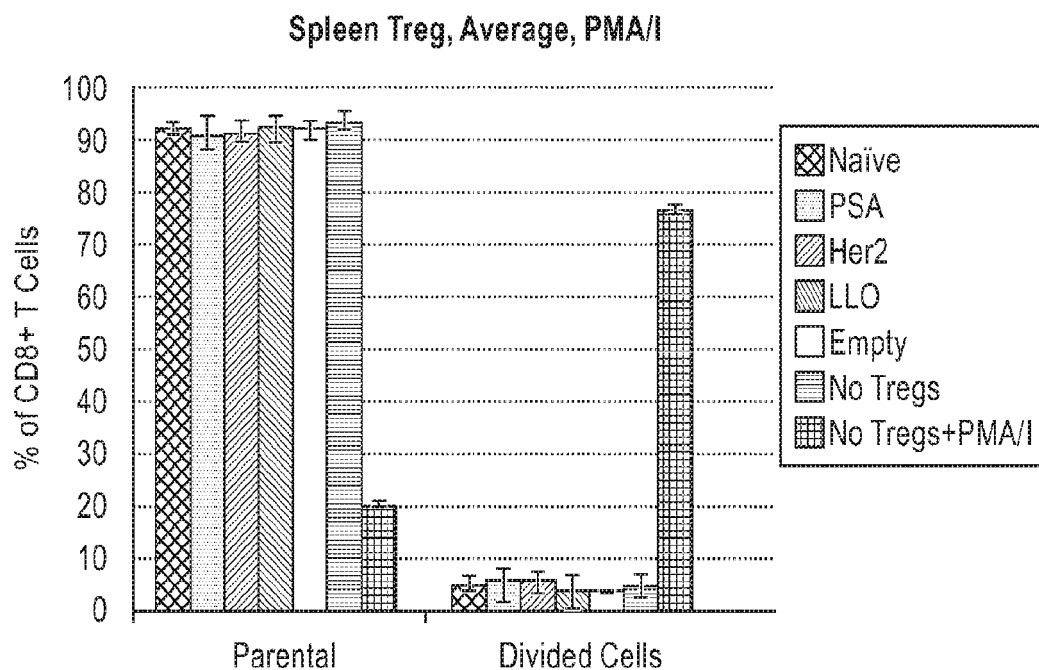


FIGURE 39D

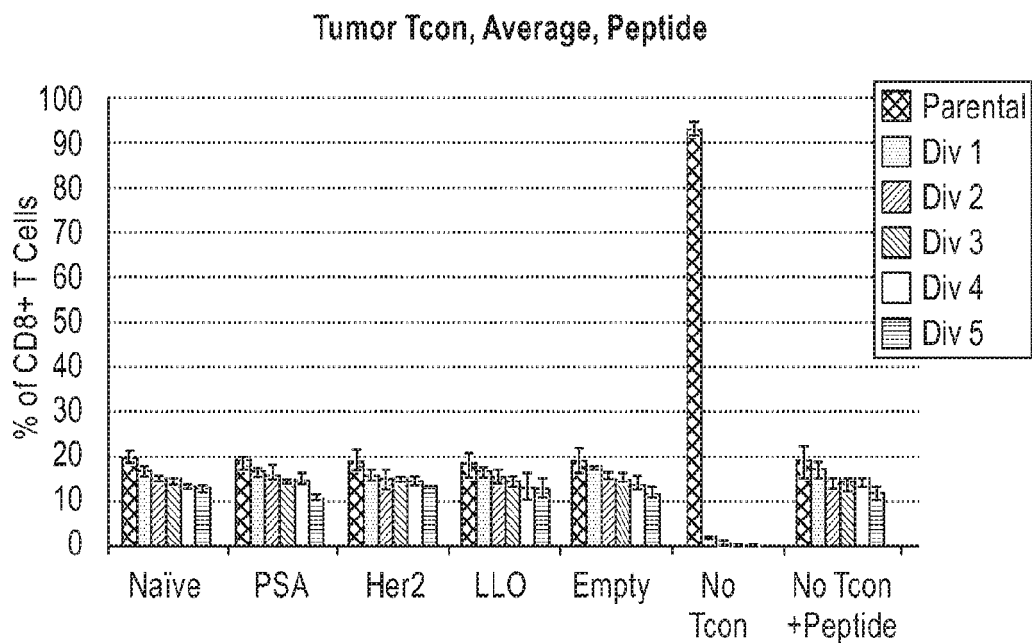


FIGURE 40A

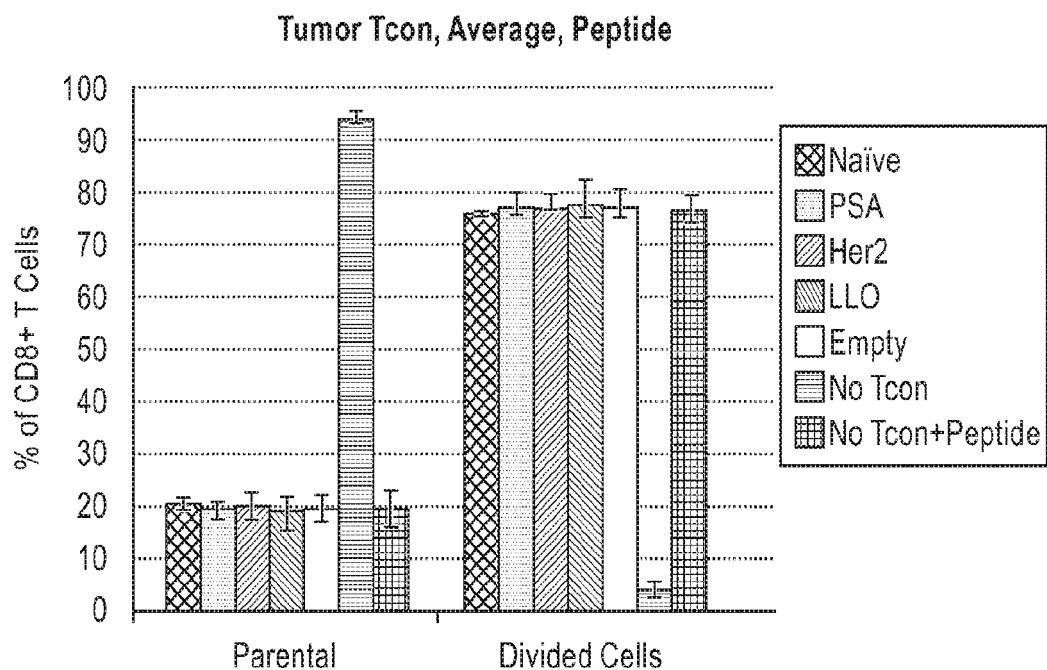


FIGURE 40B

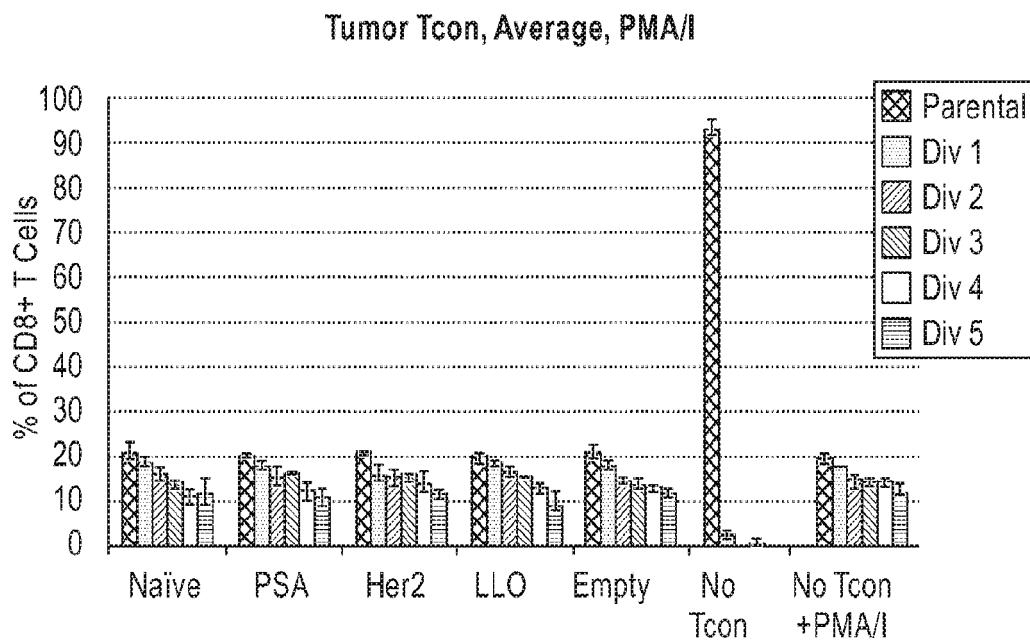


FIGURE 40C

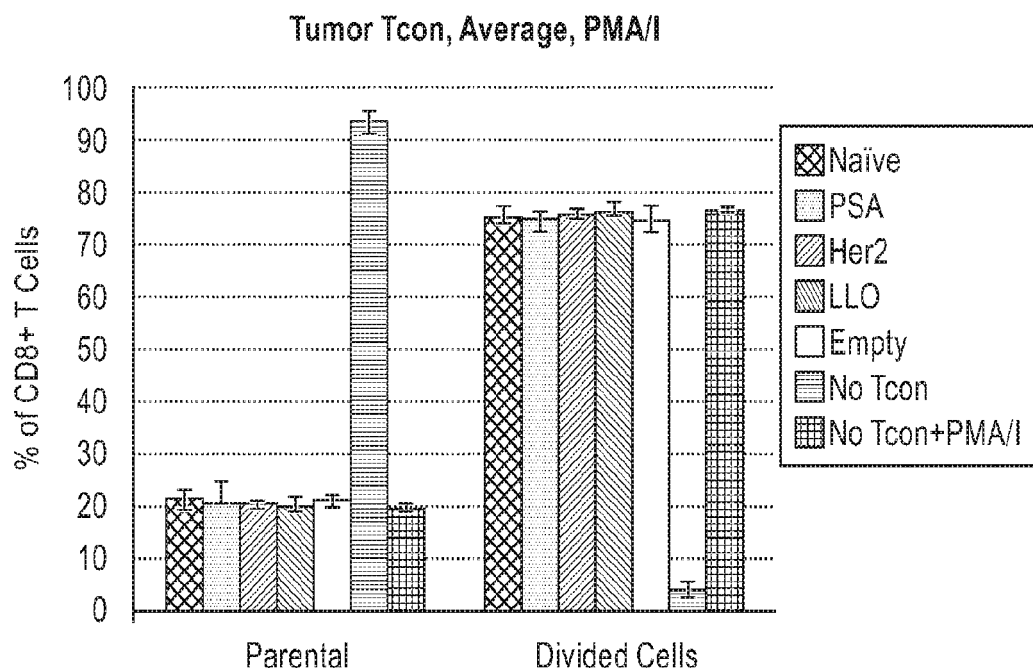


FIGURE 40D

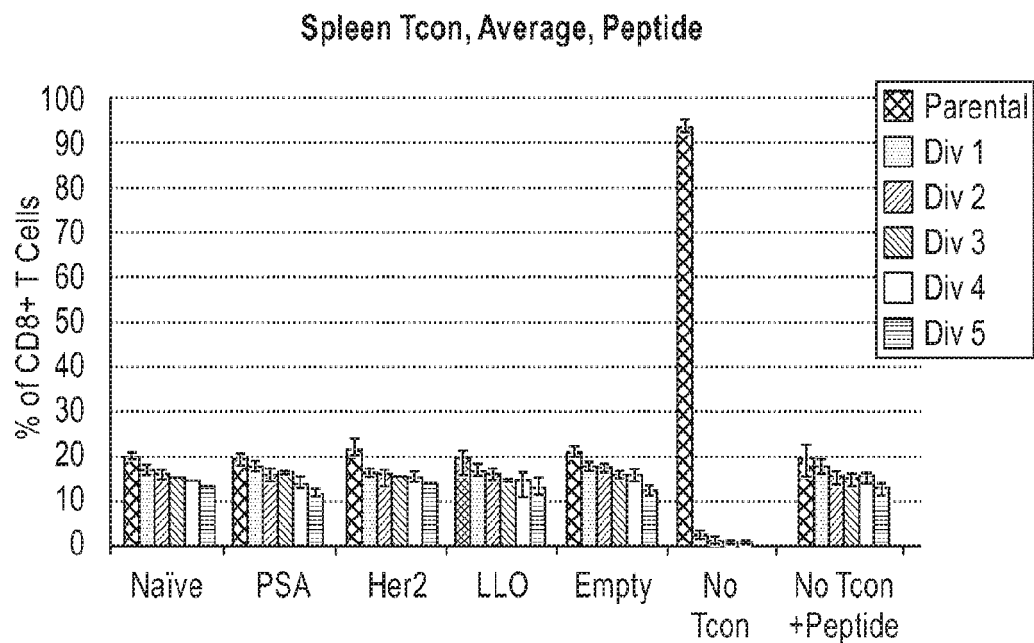


FIGURE 41A

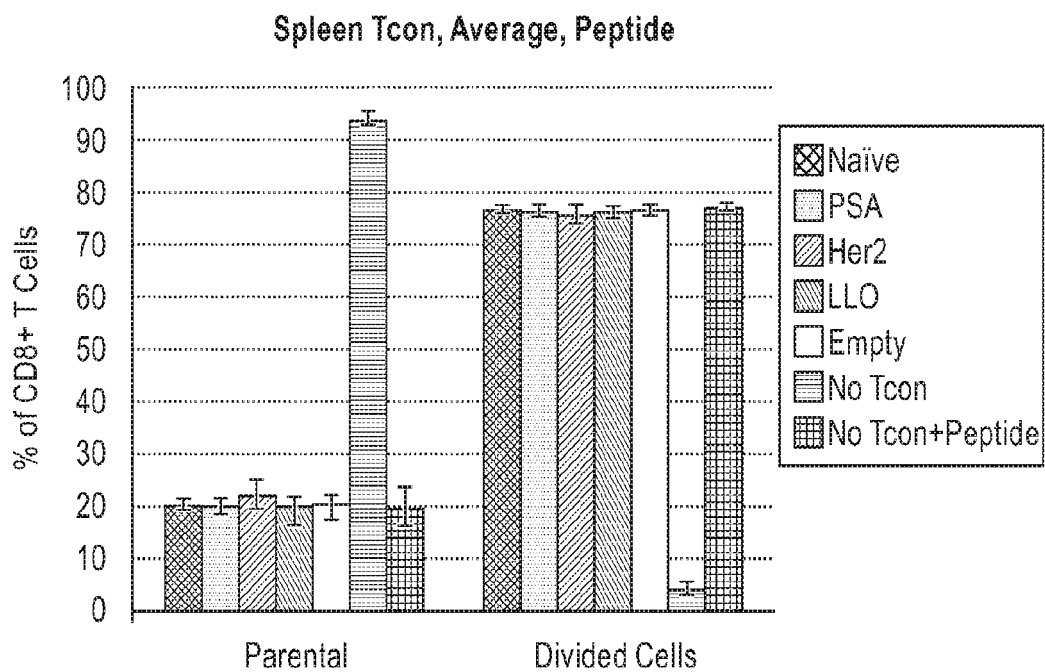


FIGURE 41B

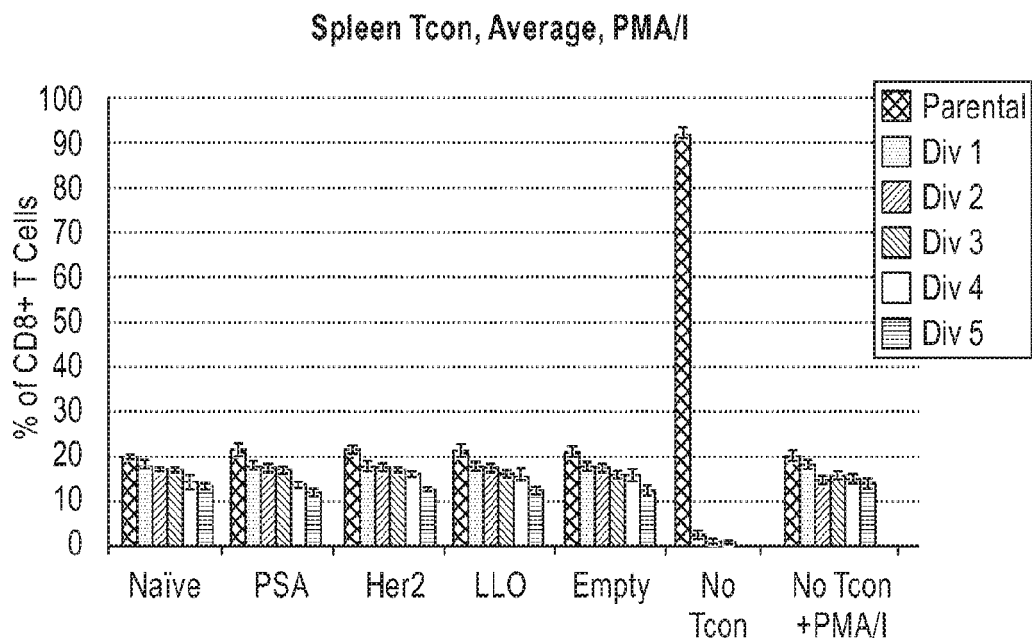


FIGURE 41C

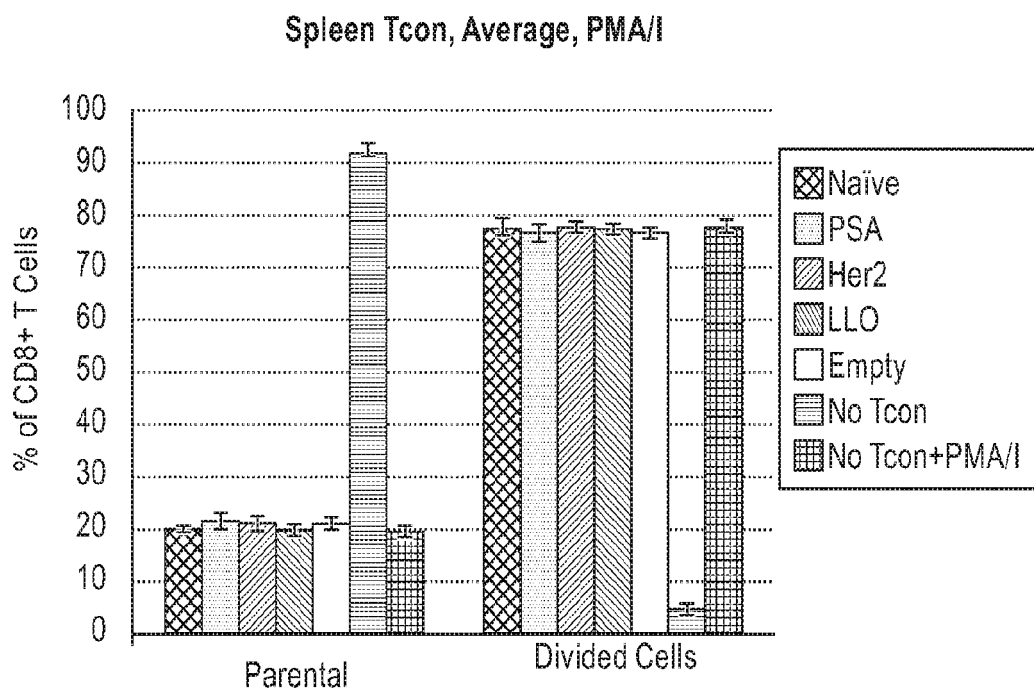


FIGURE 41D

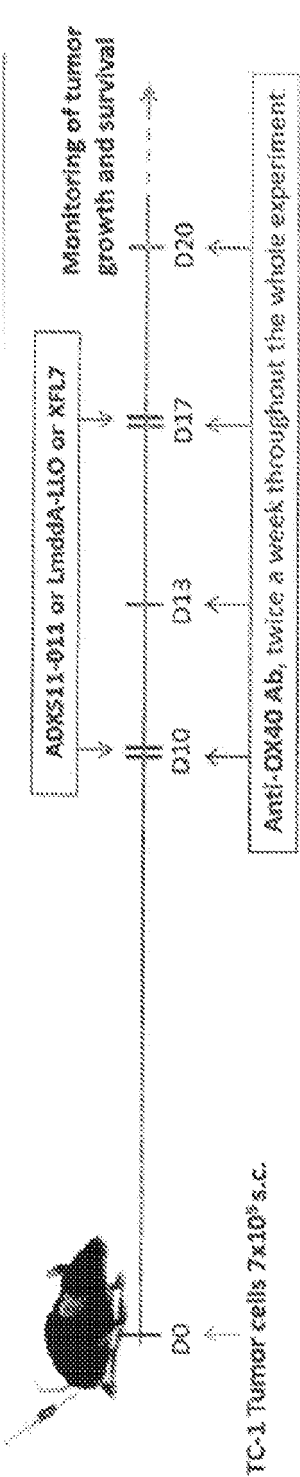


FIGURE 42A

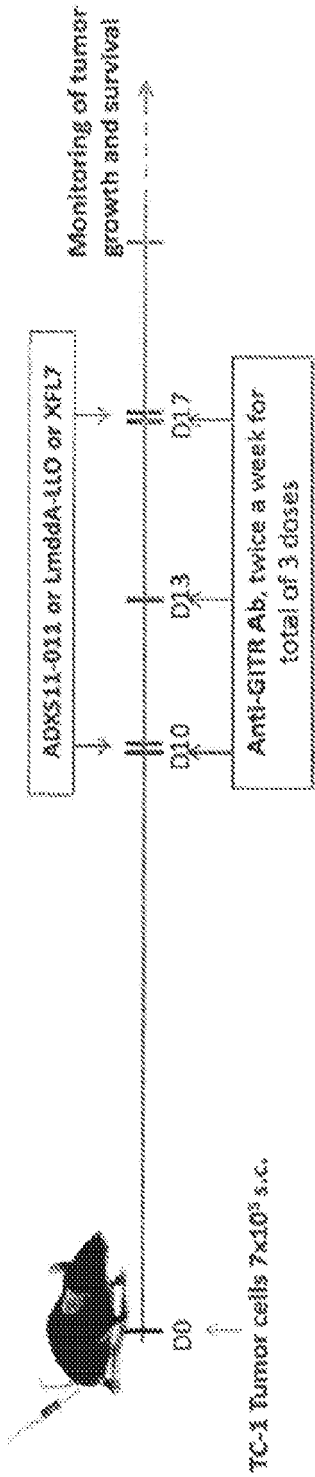


FIGURE 42B

1	No Treatment	7	ADXS11-011 + anti-OX40 Ab
2	Anti-OX40 Ab (1mg/kg)	8	ADXS11-011 + anti-GITR Ab
3	Anti-GITR Ab	9	LmddA + anti-OX40 Ab
4	ADXS11-011	10	LmddA + anti-GITR Ab
5	LmddA-ILO	11	XFL7 + anti-OX40 Ab
6	XFL7	12	XFL7 +anti-GITR Ab

FIGURE 42C

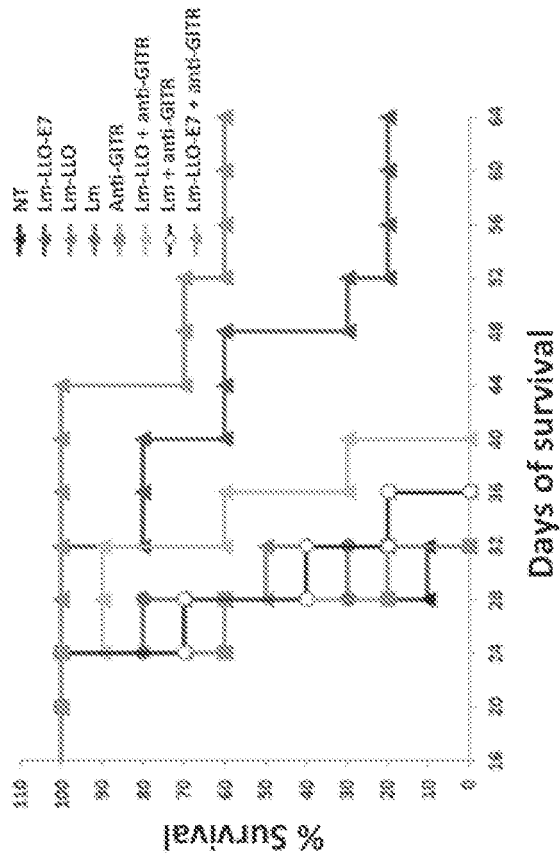
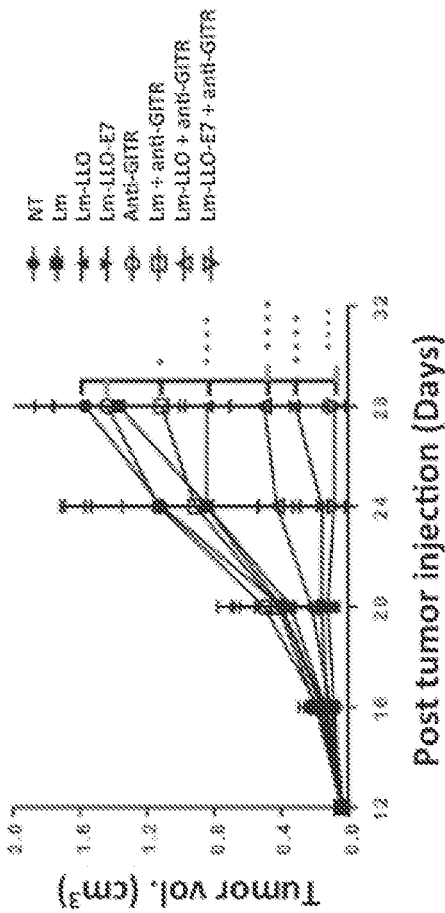


Figure 43

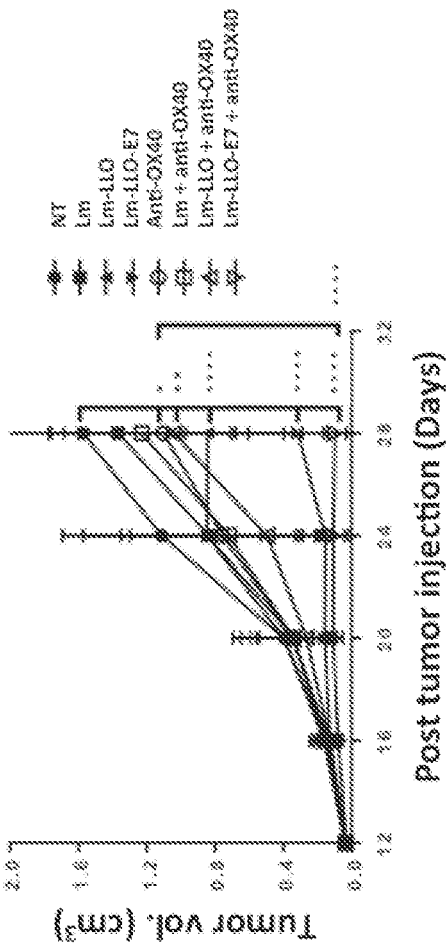


Figure 44A

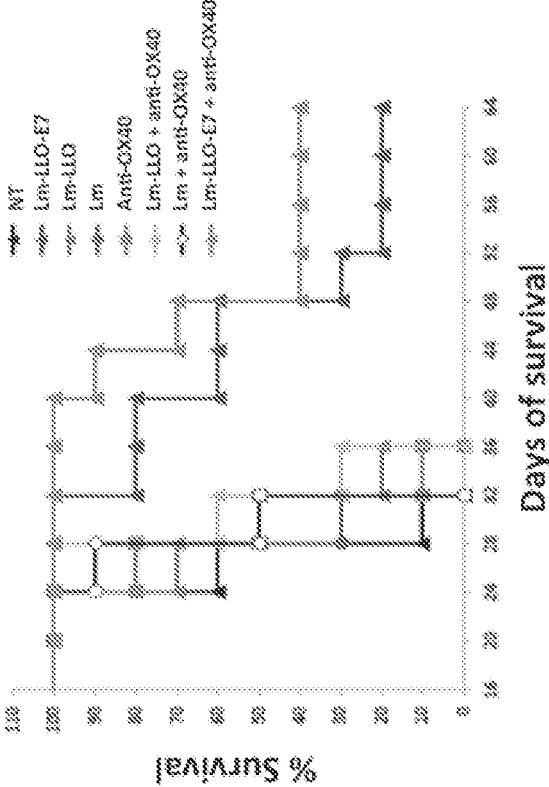


Figure 44B

Figure 44

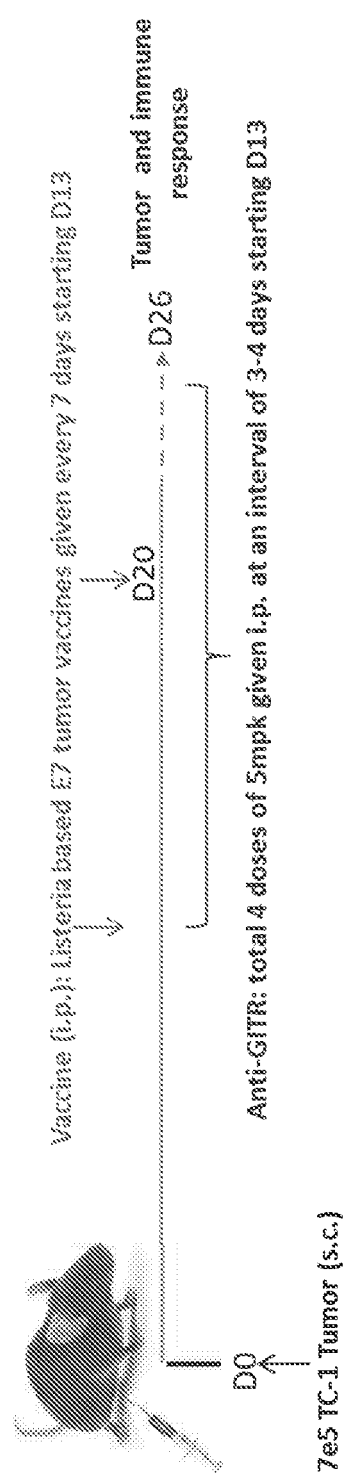


FIGURE 45

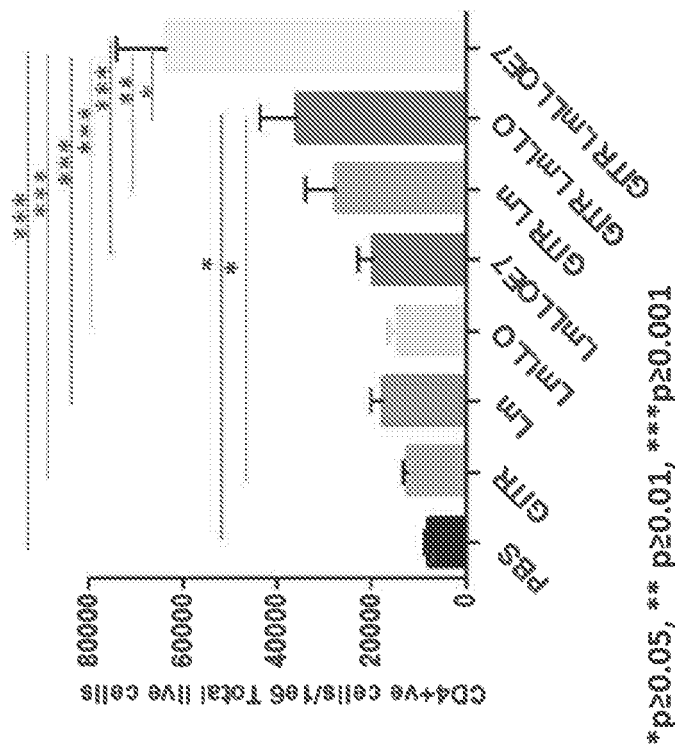


FIGURE 46A

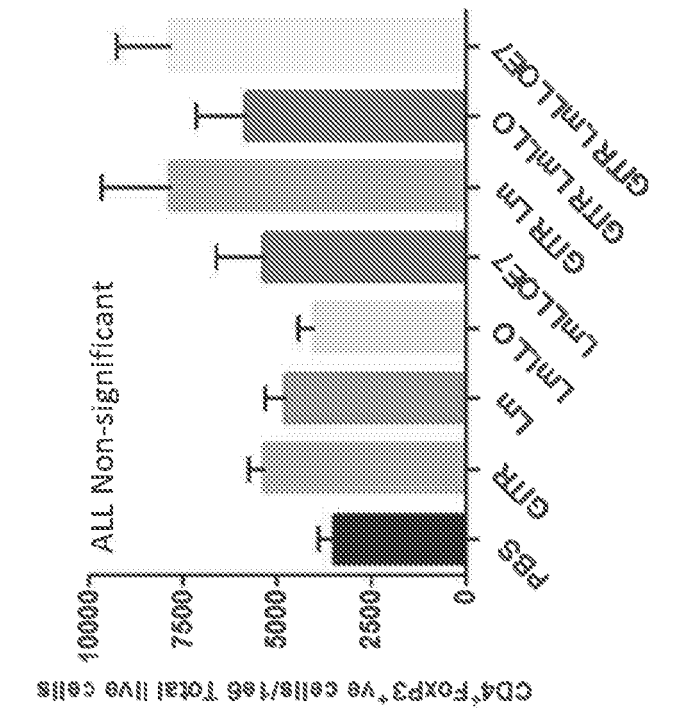


FIGURE 46B

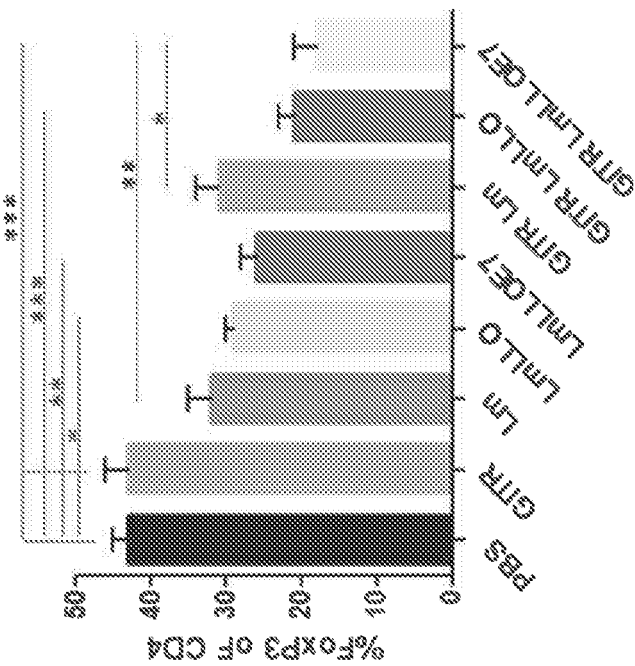


FIGURE 47B

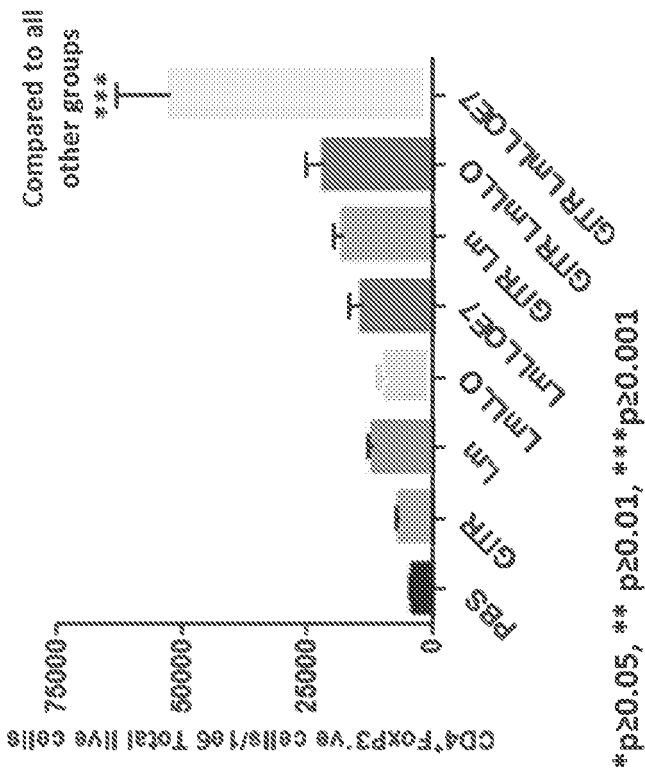


FIGURE 47A

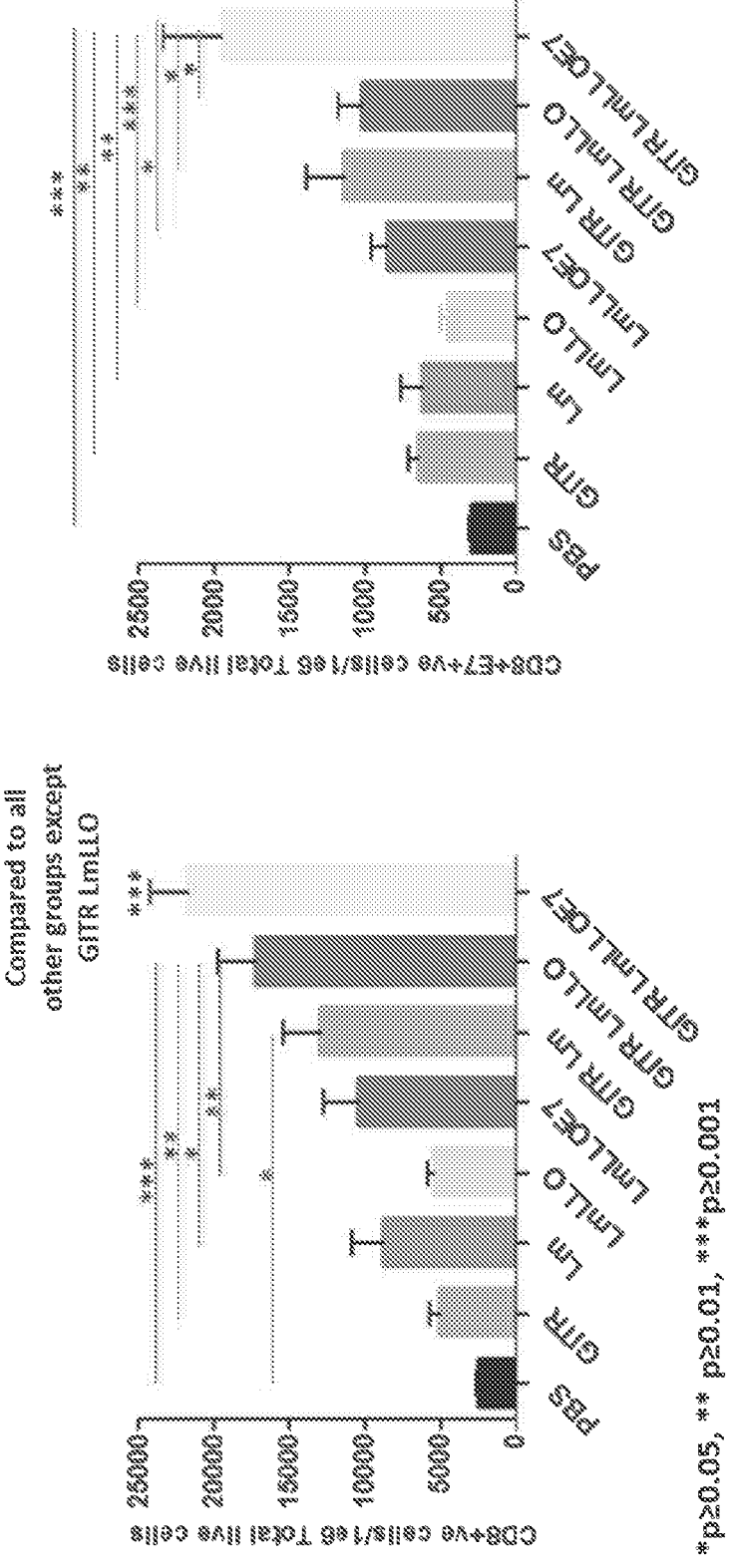


FIGURE 48B

FIGURE 48A

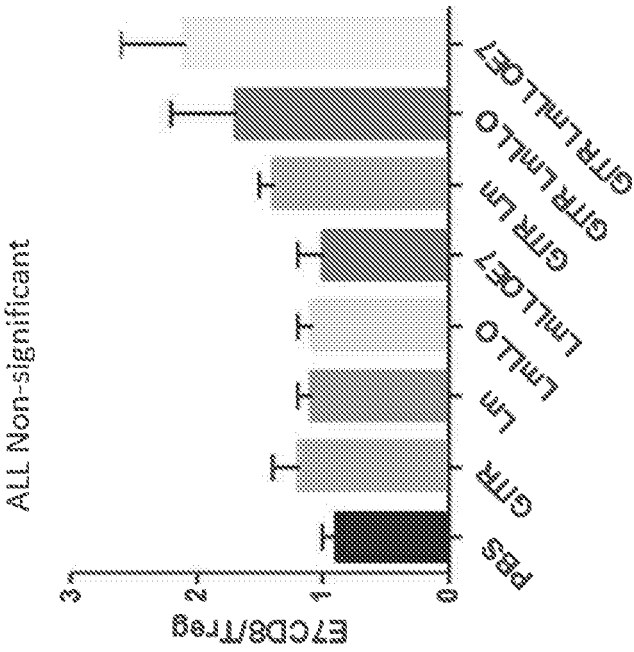


FIGURE 49B

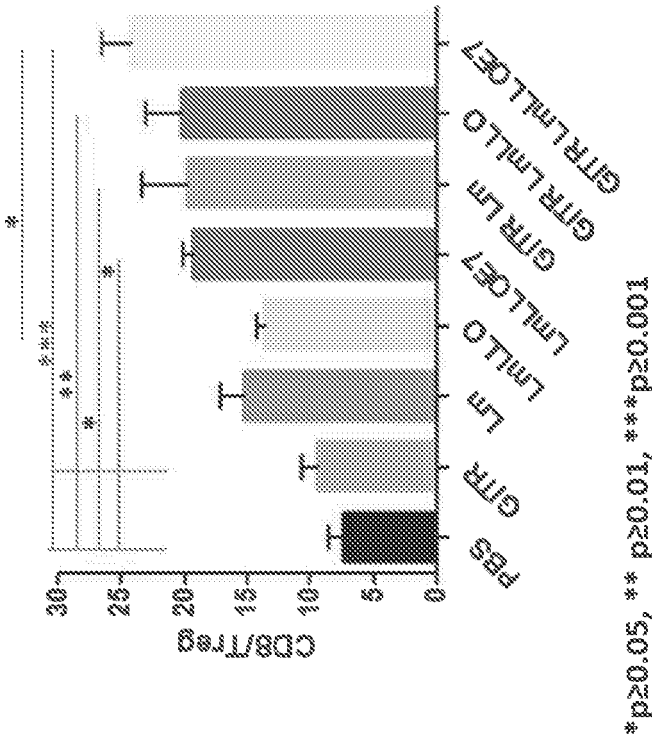


FIGURE 49A

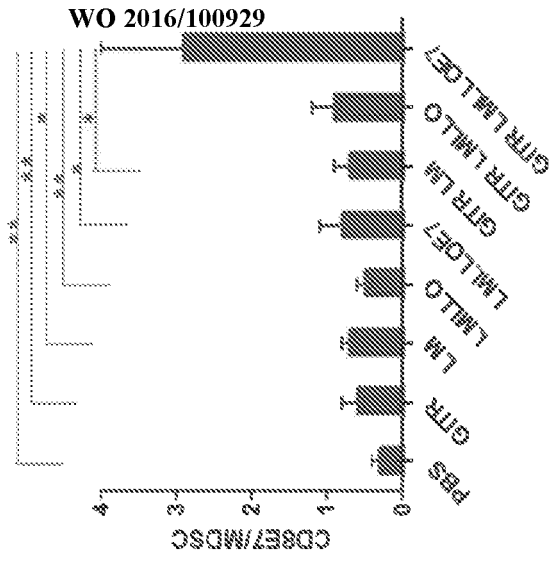


FIGURE 50C

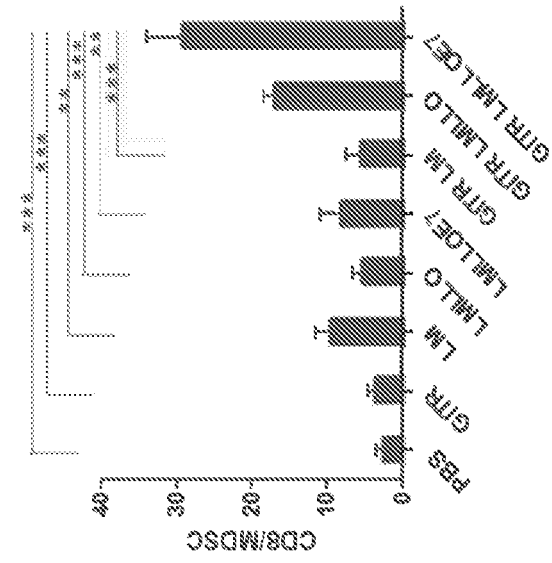


FIGURE 50B

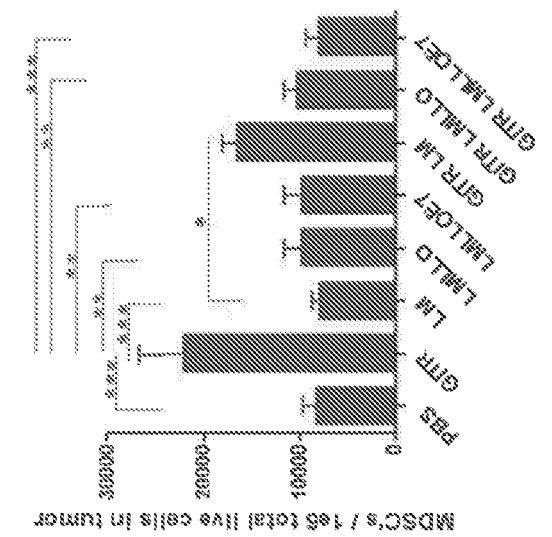


FIGURE 50A

*p<0.05, ** p<0.01, ***p<0.001

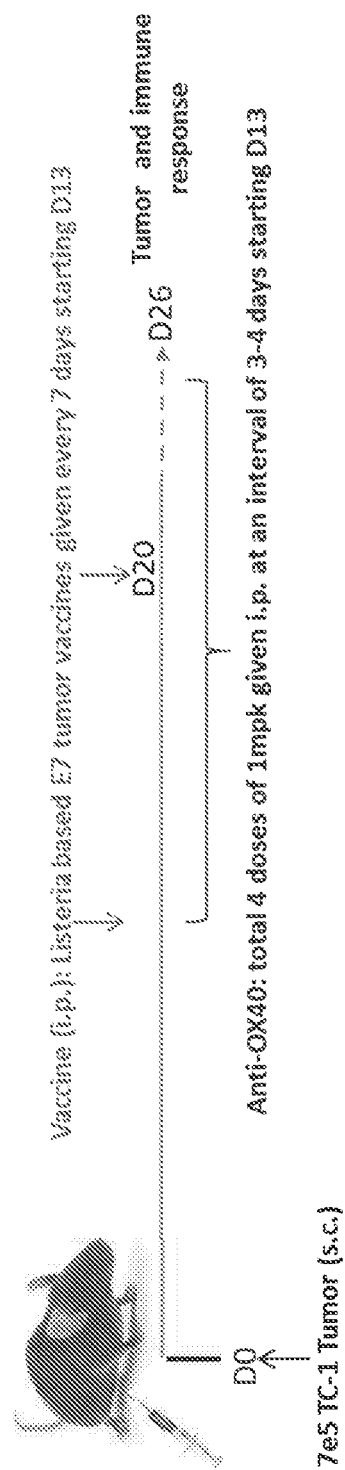


Figure 51

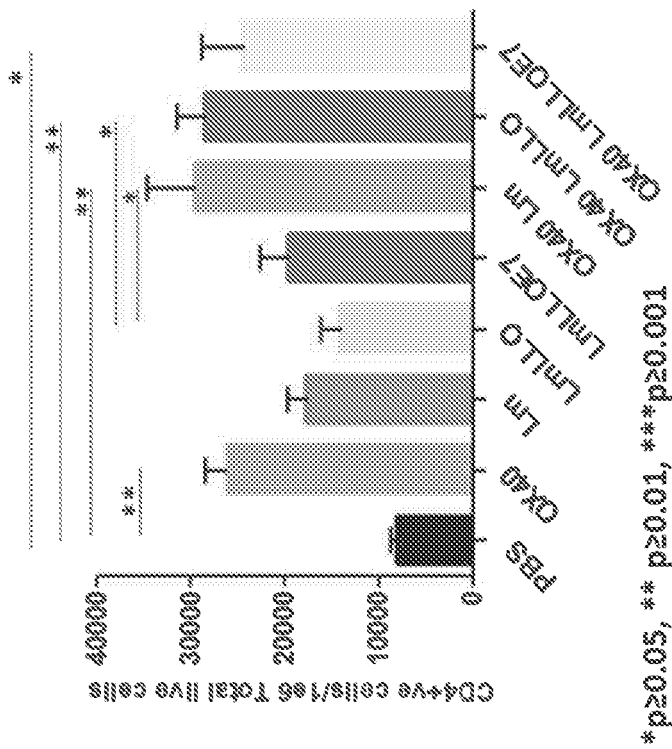


FIGURE 52A

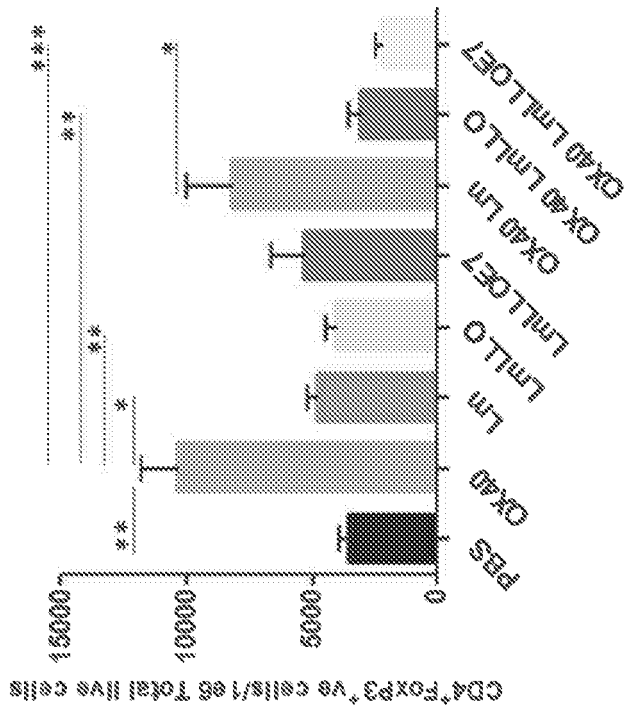


FIGURE 52B

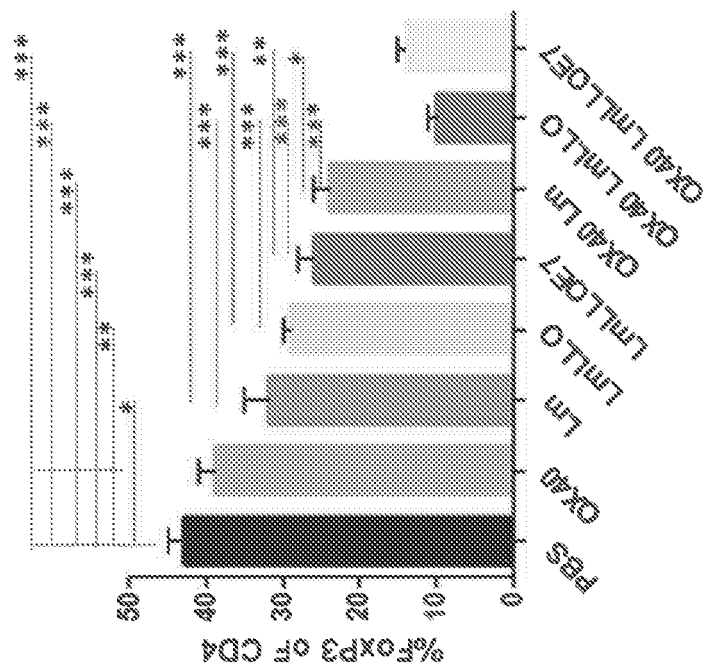


FIGURE 53B

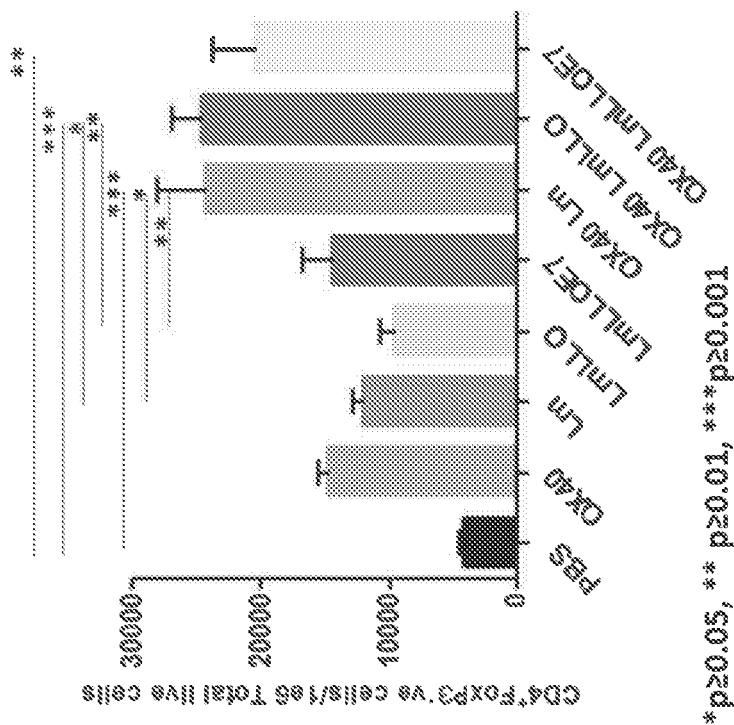


FIGURE 53A

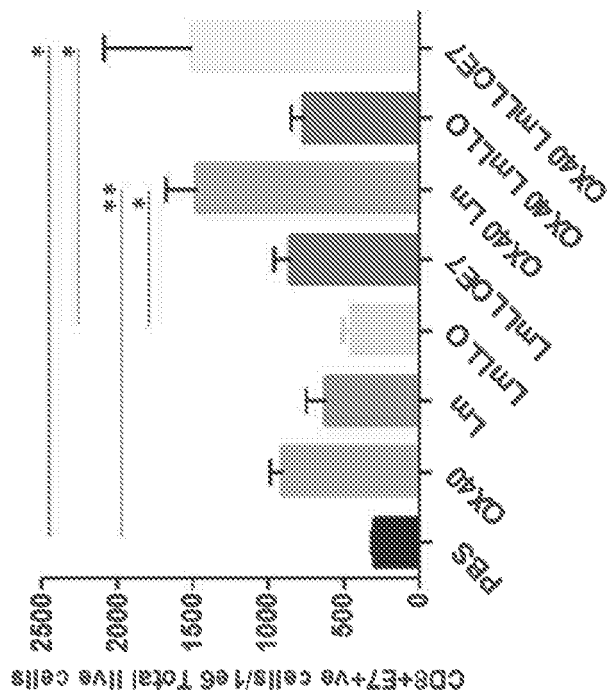


FIGURE 54B

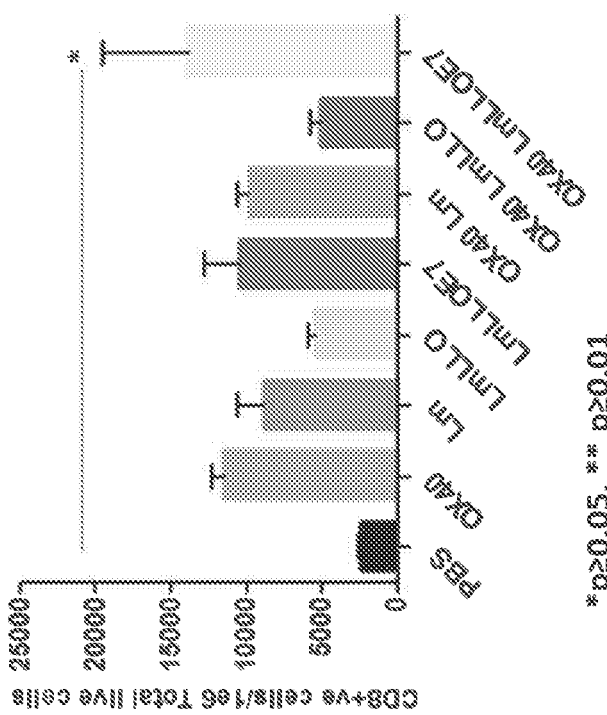
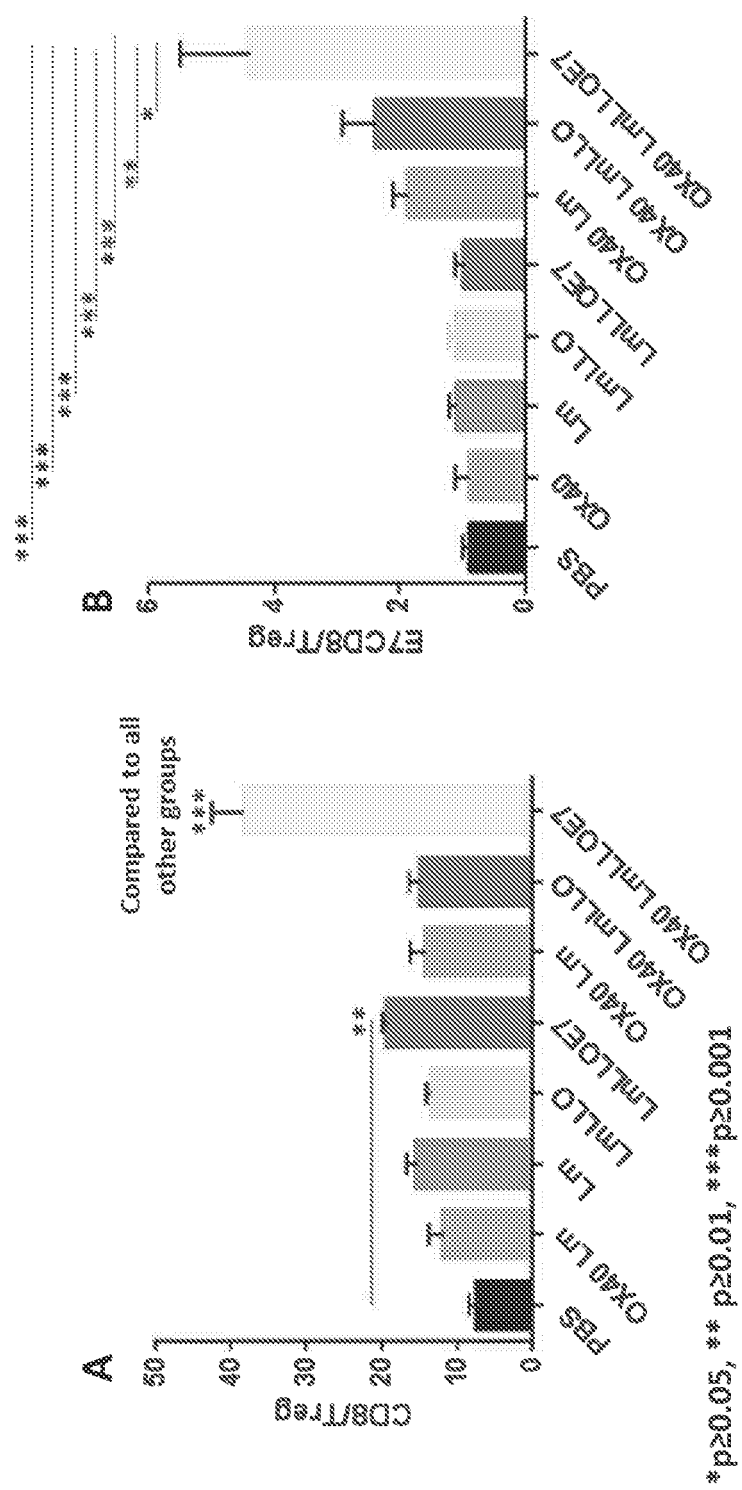
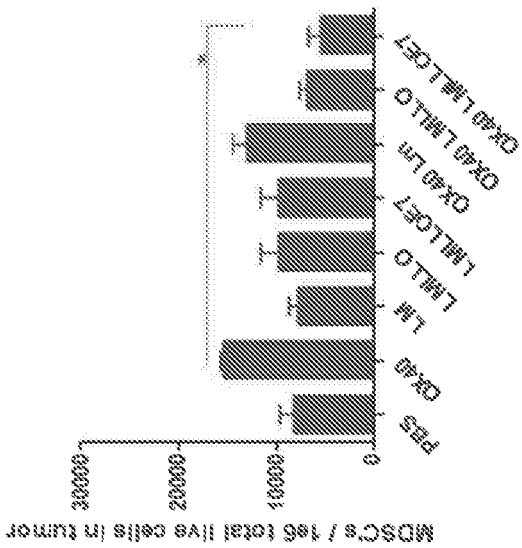


FIGURE 54A



FIGURES



*p<0.05, ** p<0.01, ***p<0.001

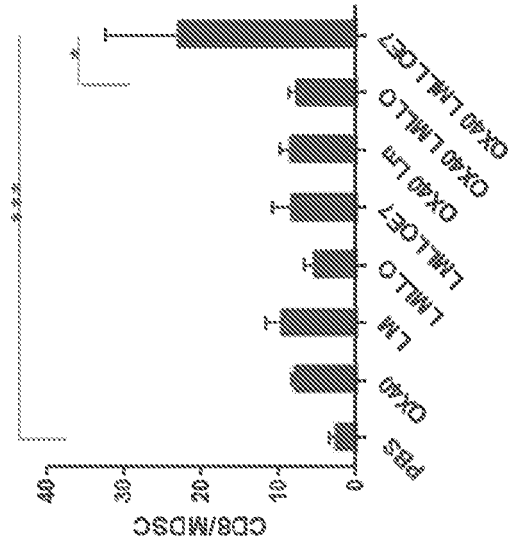


FIGURE 56A

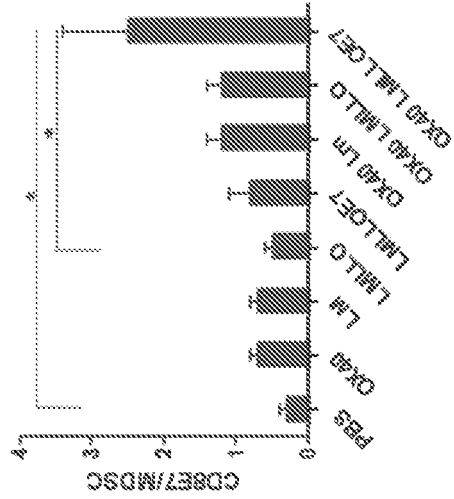


FIGURE 56B

FIGURE 56C

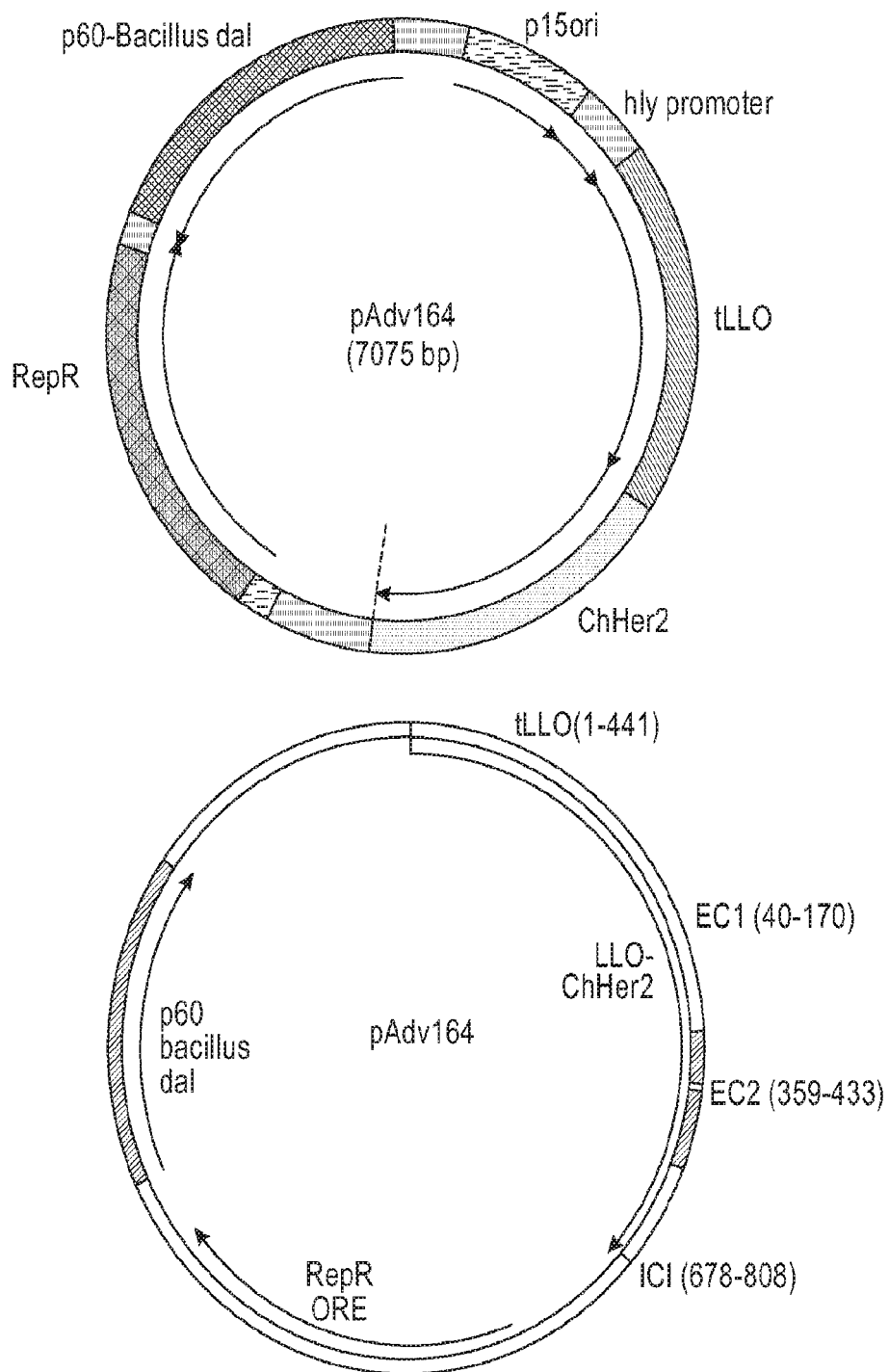


FIGURE 57A

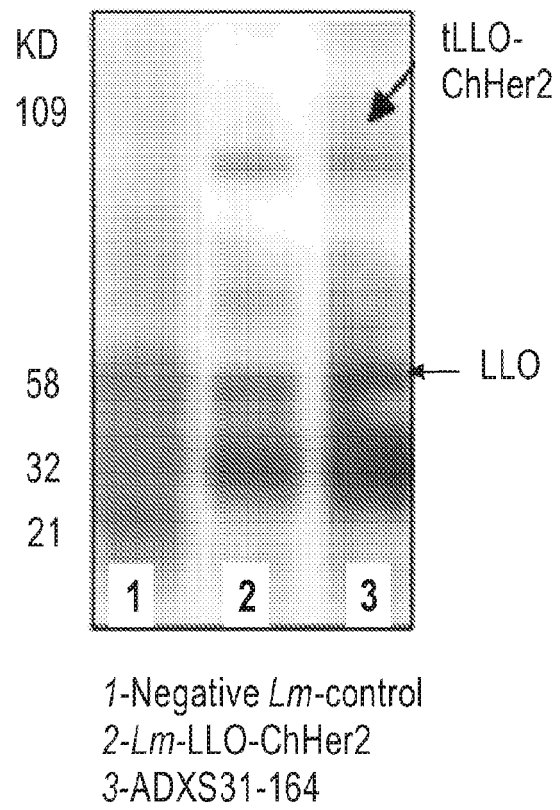


FIGURE 57B

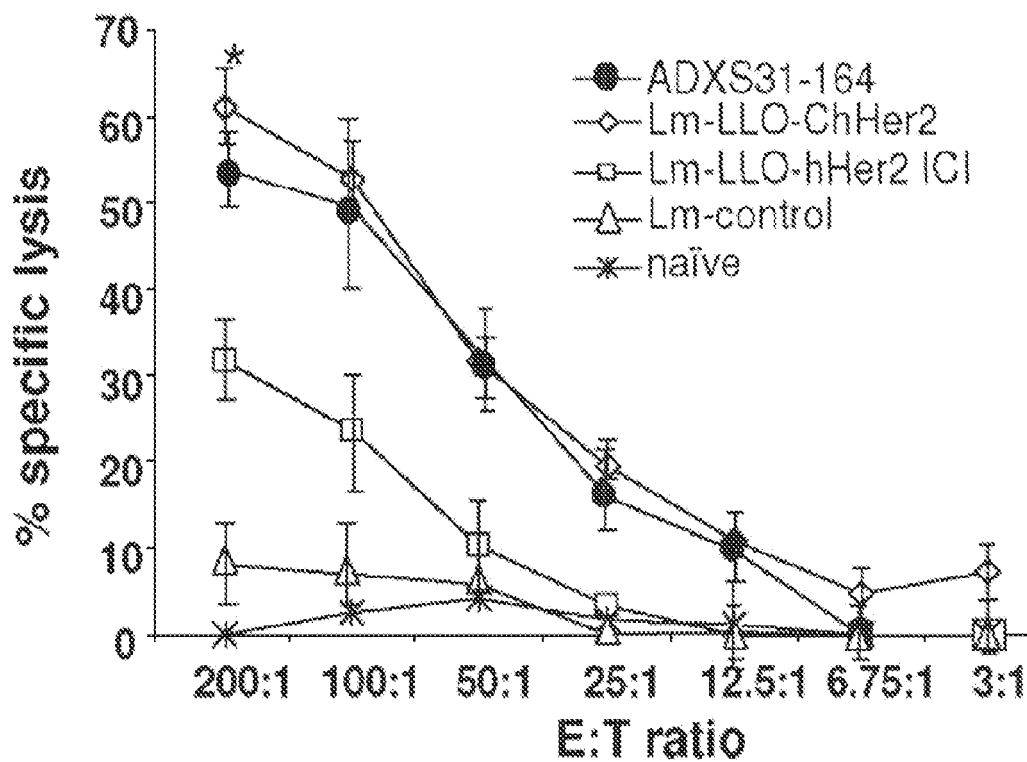


FIGURE 58A

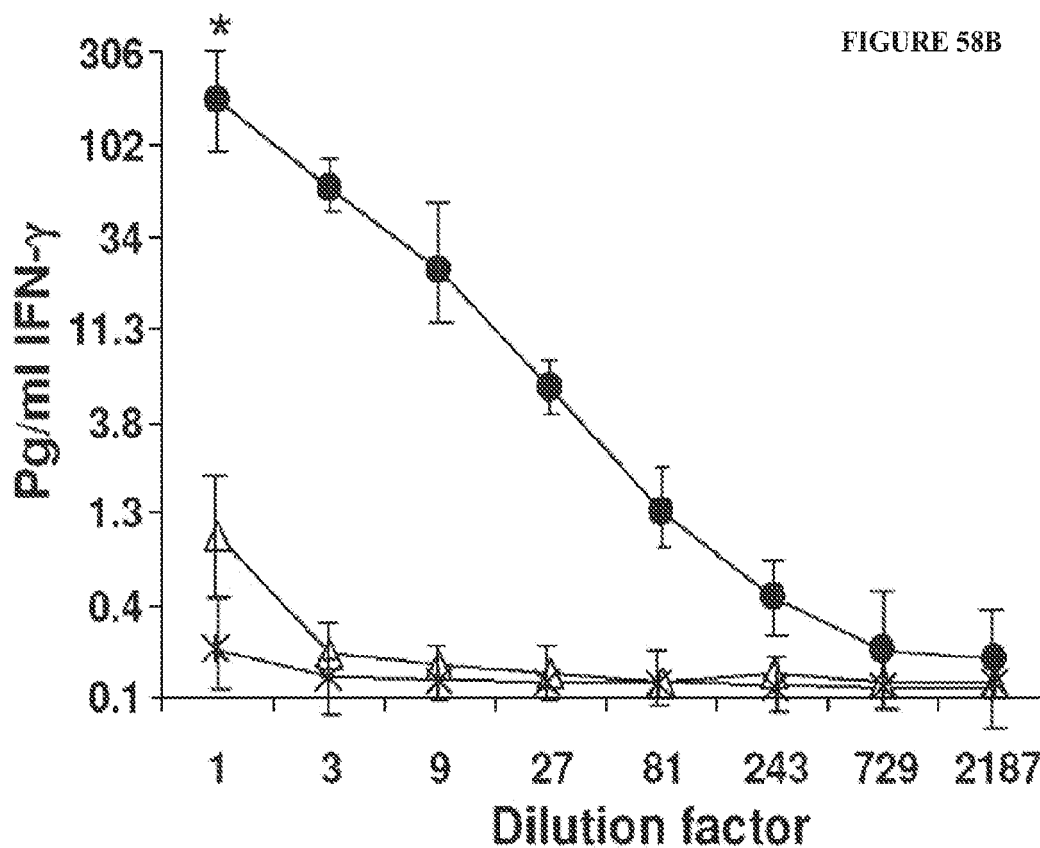


FIGURE 58B

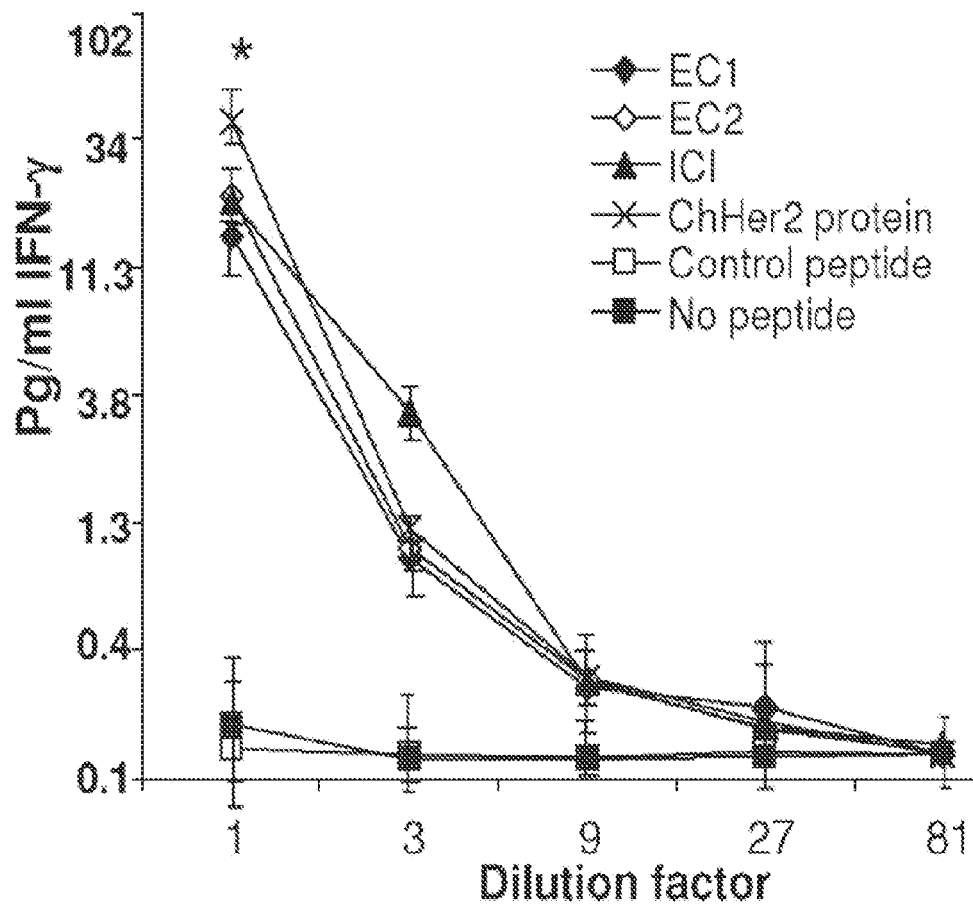


FIGURE 58C

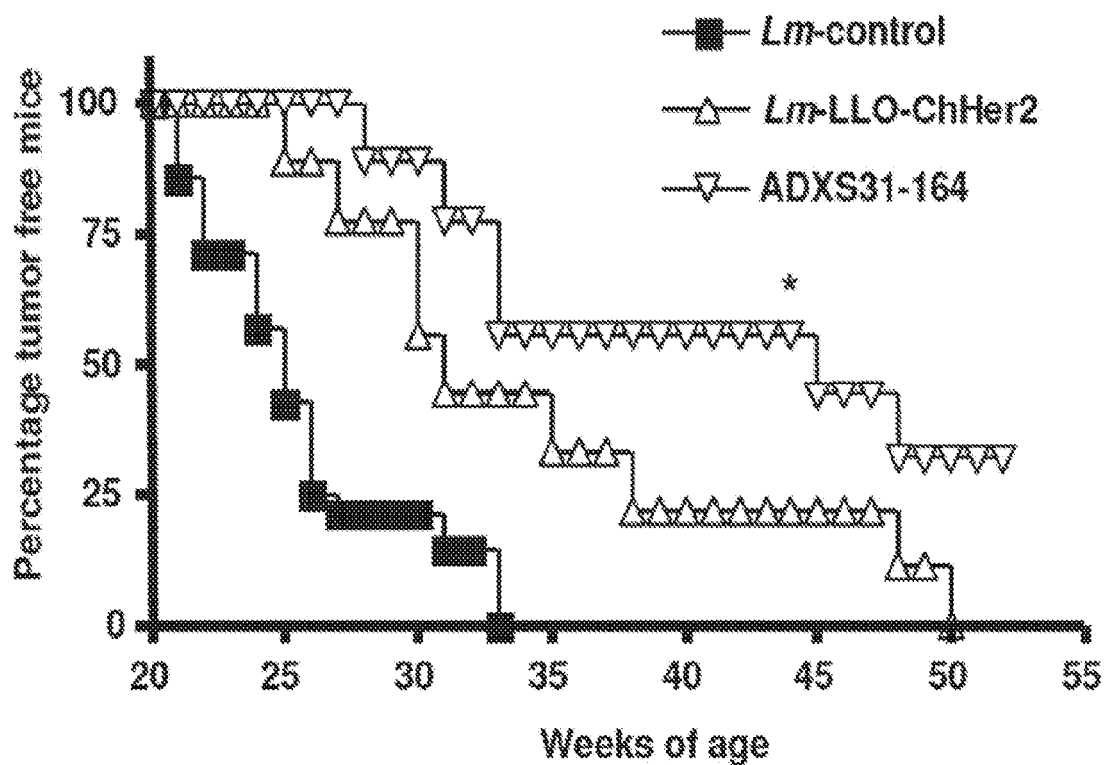


FIGURE 59

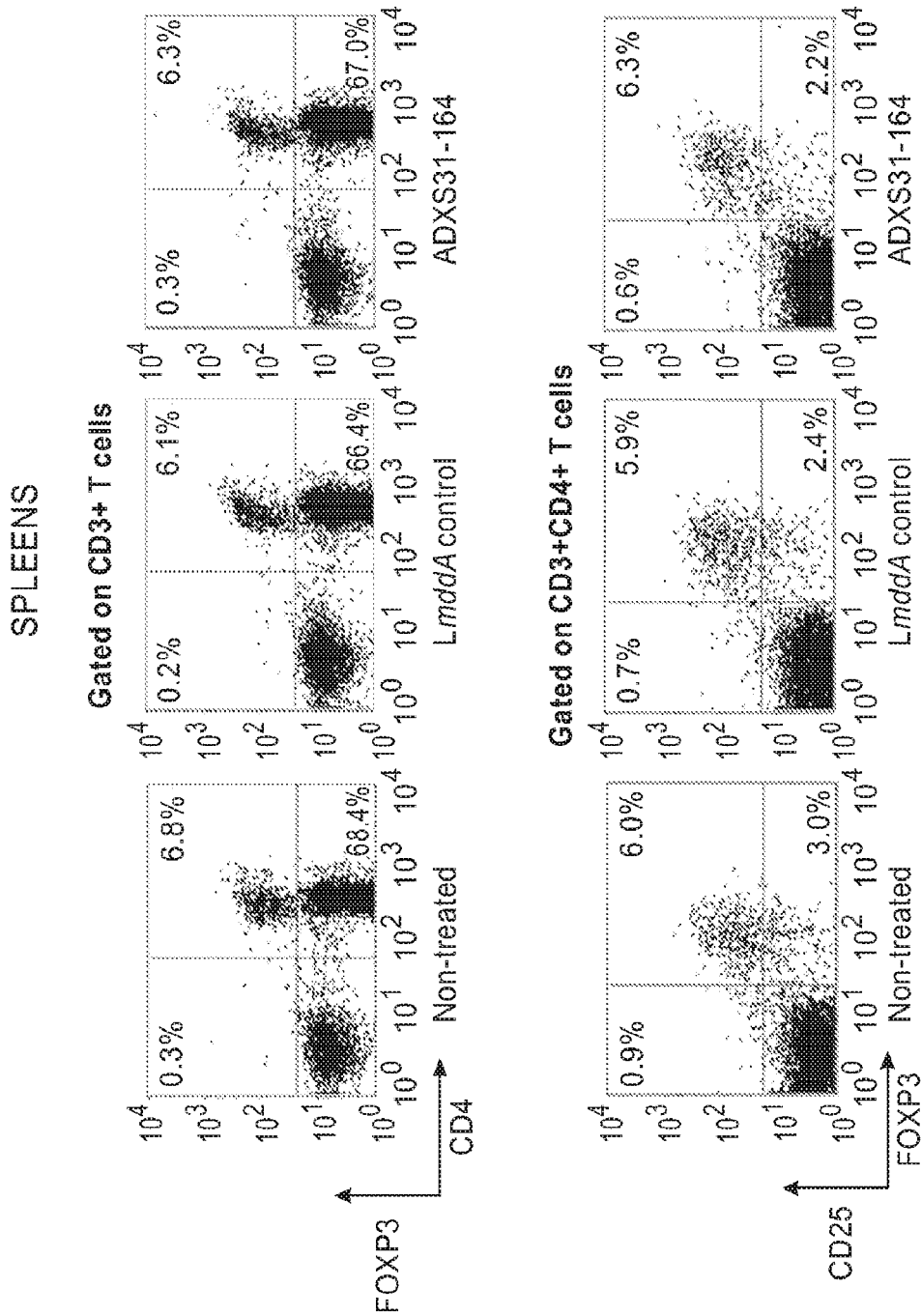


FIGURE 60

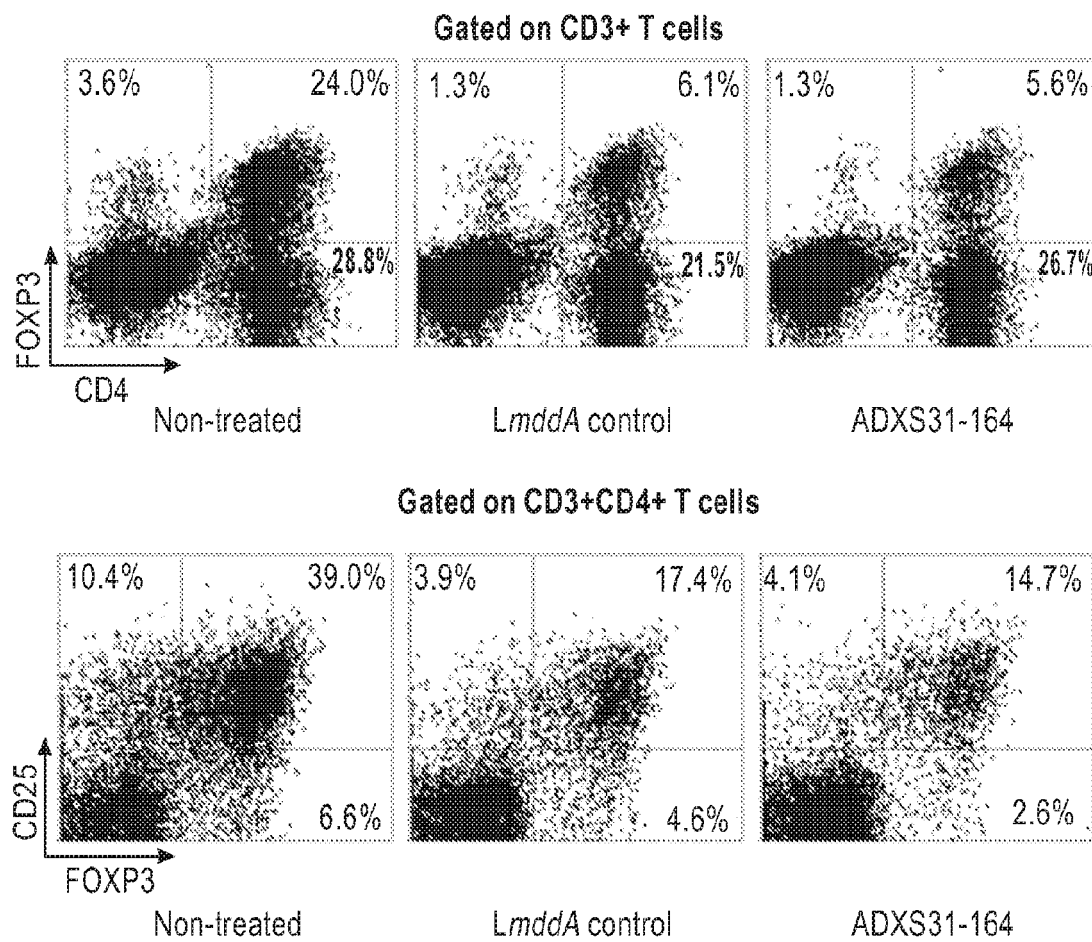


FIGURE 61A

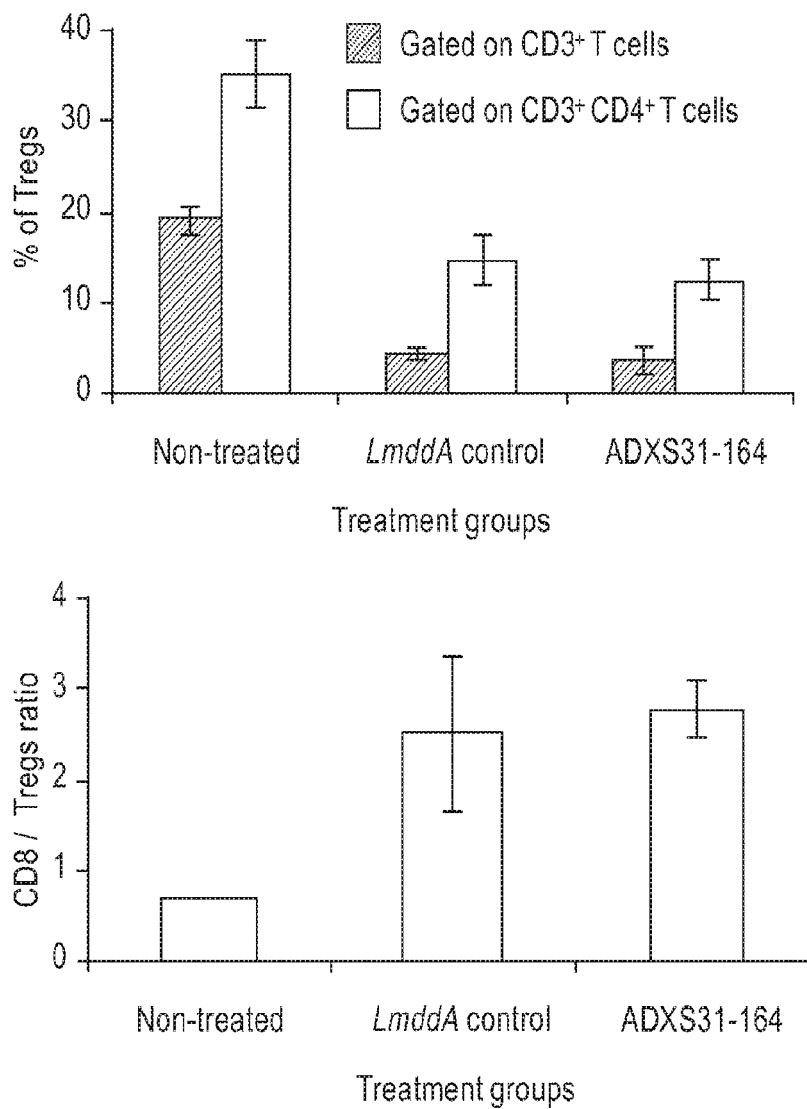


FIGURE 61B

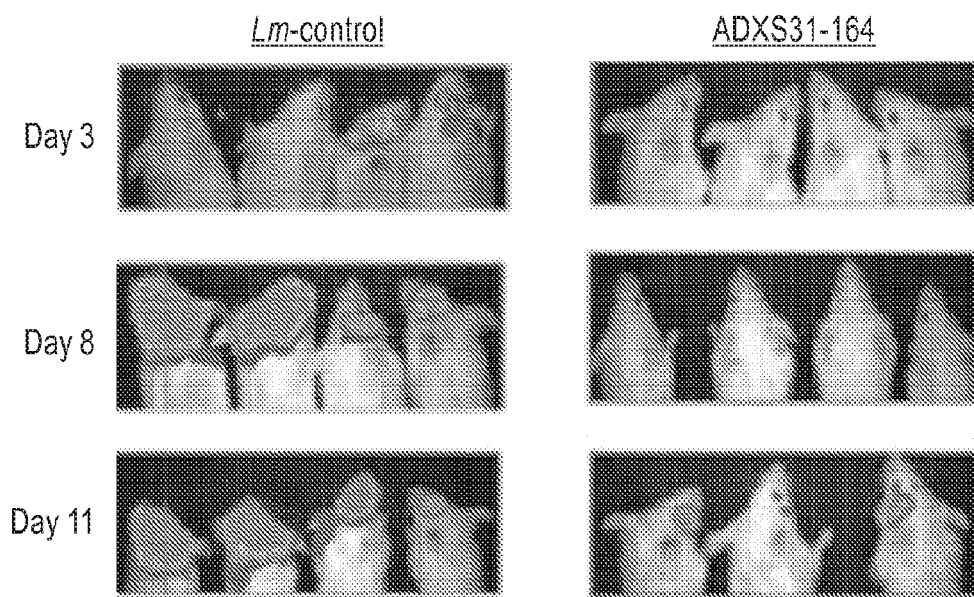


FIGURE 62A

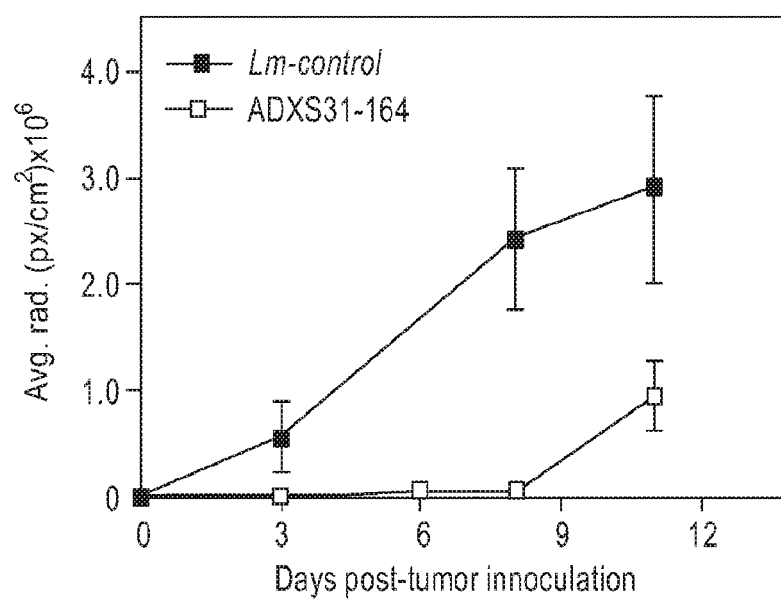


FIGURE 62B

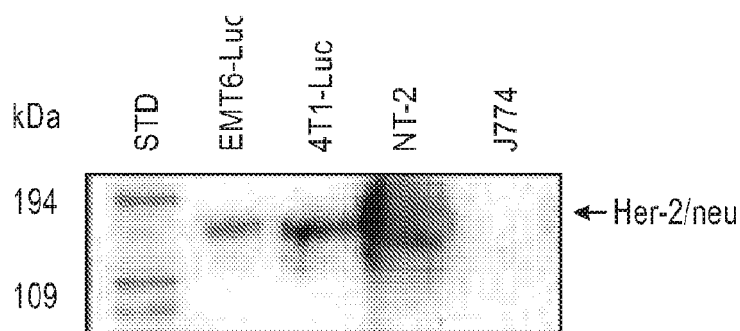


FIGURE 62C

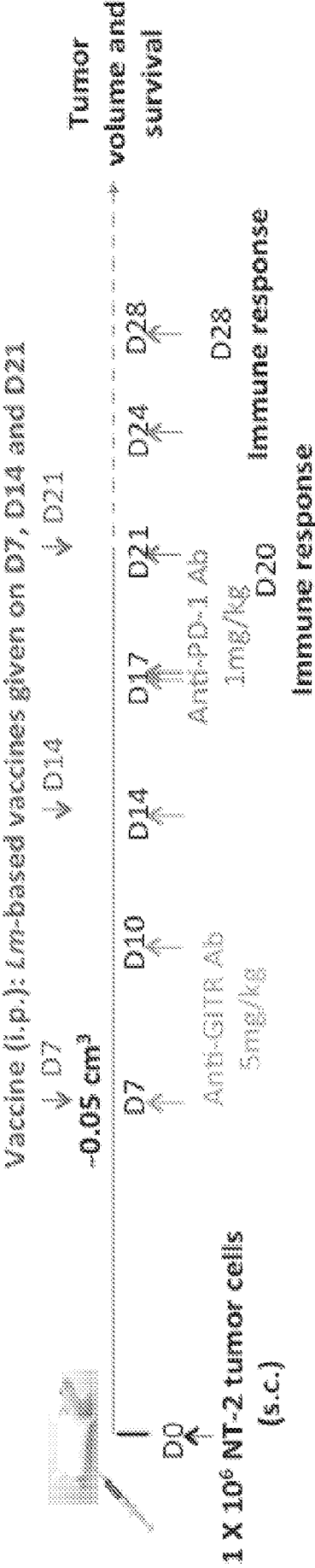


Figure 63