

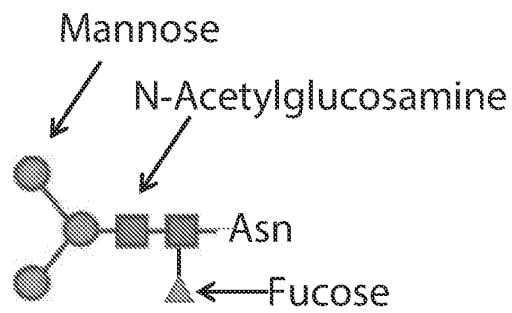


FIG. 1A

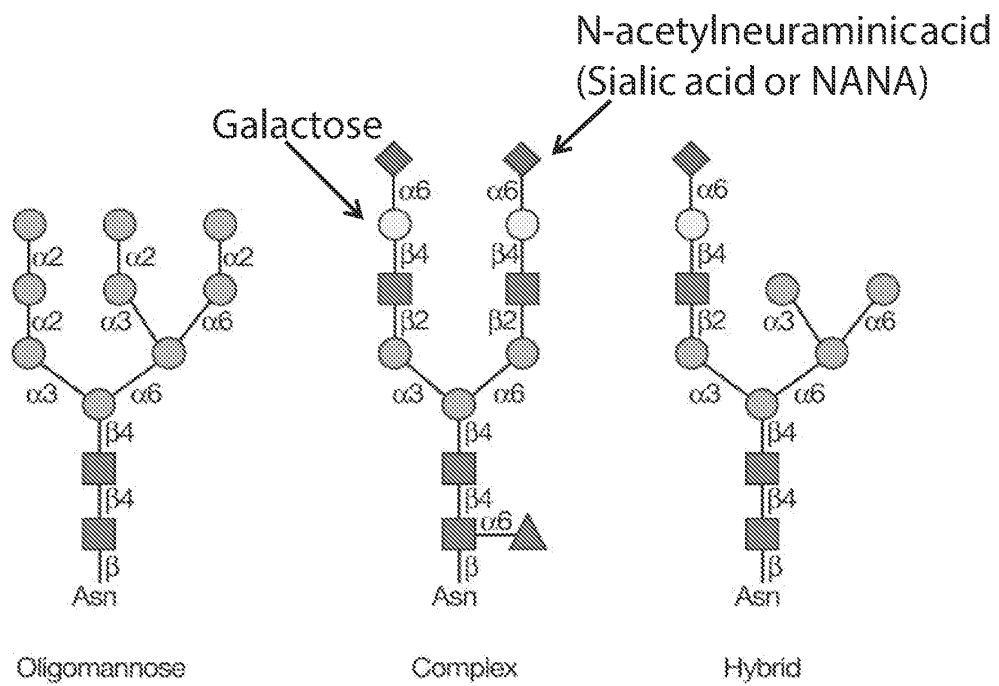


FIG. 1B

FIG. 1C

FIG. 1D

FIG. 2A

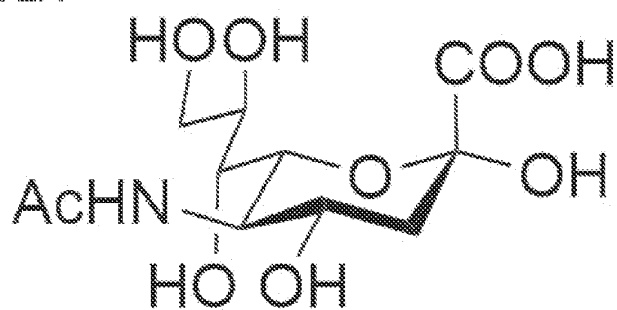


FIG. 2B

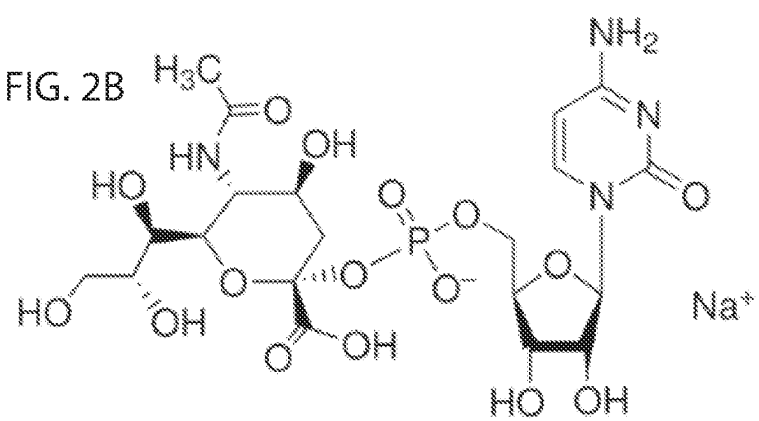


FIG. 3A

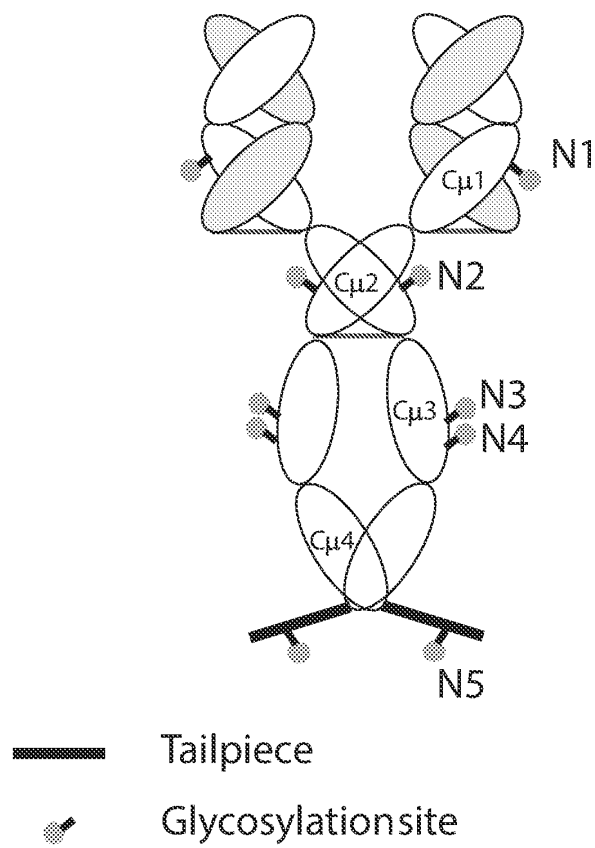


FIGURE 3B

			N1	
Human	GSASAPTLFPLVSCENSPTSSTSSVAVGCLAQDFLPDSITFSWKYKNNSDISS--TRGFPSV	59		
Mouse	ASQSEFPNVFPLVSCESPLSDKNLVAMGCLARDFLPSTISFTWNYQNNTEVIQGIPTFTL	60		
Cynomolgus	ESAGPEKWEPSVSSPNAPLDTNEVAVGCLAQDFLPDSITFSWKFKNNSDISKGVWGFPSV	60		
Human	LRGGKYAATSQVLLPSKDVMOGTDEHVCKVQHPNGNKEKNVPLEVIAELPPKVSFVFP	119		
Mouse	RTGGKYLATSQVLLSPKSILEGSDLYLCKIHYGGKNRDLHVPIPAVAEMNPNVNVFVFP	120		
Cynomolgus	LRGGKYAATSQVLLASKDVMOGTDEHVCKVQHPNGNKEQNVPLEVVAERPPNVSVFVFP	120		
Human	RDGFFGN-PRKSKLICQATGFSPRQIQVSWLREGKQVSGSVTTDQVQAEAKESGPTTYKV	178		
Mouse	RDGFSGPAPRKSKLICEATNFTPKPITVSWLKDGLVESGFTTDPVTIENKGSTPQTYKV	180		
Cynomolgus	RDGFVGN-PRESKLICQATGFSPRQIEVSWLRDGLKQVSGGITTDVVEAEAKESGPTTFKV	179		
			N2	
Human	TSTLTIKESDWLGQSMFTCRVDHRGLTFQCNASSMCVDPDQDTAIRVFAIPPSFASIFLT	237		
Mouse	ISTLTISEIDWLNINLVYTCRVDHRGLTFLENVSSSTCAASPSTDILNFTIPPSFADIFLS	239		
Cynomolgus	TSTLTVSERDWLSQSVFTCRVDHRGLTFQINVSVOGPNPDIAIRVFAIPPSFASIFLT	238		
			N3	N4
Human	KSTKLTCLVTDLTITYDSVTISWTRQNGEAVKTHNINISESHENATFSAVGEASICEDDWS	297		
Mouse	KSANLTCLVSNLATYETLSISWASQSGEPLTKIKIMESHENGTFSAKGVASVCVEDWNN	299		
Cynomolgus	KSTKLTCLVTDLATYDSVTITWTRQNGEALKTHNINISESHENGTFSAVGEASICEDDWS	298		
Human	GERFTCTVTHTDLPSPLKQTSIRPKGVALHHPDVYLLPPAREQLNLRESATITCLVTGFS	357		
Mouse	RKEFVCTVTHRDLPSPQKKFISKPNVHKHPPAVYLLPPAREQLNLRESATVTCLVKGFS	359		
Cynomolgus	GERFRCTVTHTDLPSPLKQTSIRPKGVAMHHPDVYLLPPAREQLNLRESATITCLVTGFS	358		
Human	PADVFFVQWMQRGQPLSPEKYVTSAPMPEPQAPGRYFAHSILTVSEEWNTGETYTCVVAH	416		
Mouse	PADISVQWKQRGQLLPQEKYVTSAPMPEPGAPGFYFTHSILTVTEEWNSGETYTCVVGH	419		
Cynomolgus	PADIFVQWMQRGQPLSPEKYVTSAPMPEPQAPGRYFAHSILTVSEEDWNTGETYTCVVAH	418		
			N5	
Human	EALPNRVTERTVDKSTGKPTLYNVSILV-----MSDTAGTCY-----	452		
Mouse	EALPHLVTERTVDKSTGKPTLYNVSILI-----MSDTGGTCY-----	455		
Cynomolgus	EALPNRVTERTVDKSTGKPTLYNVSILVILWTTLSTFVALFVLTLTLYSGIVTFIKVR----	474		

FIG. 4

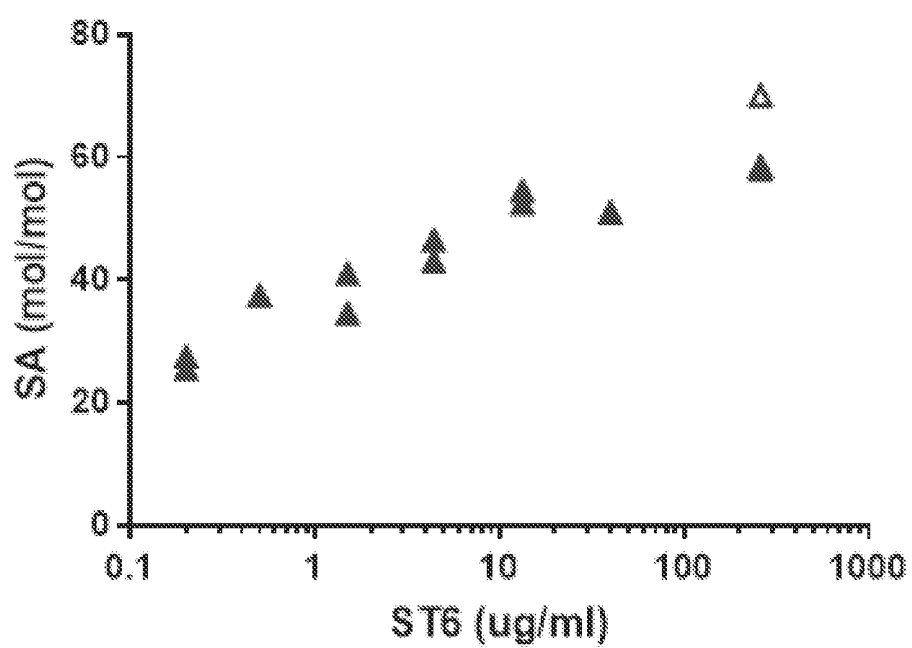


FIG. 5

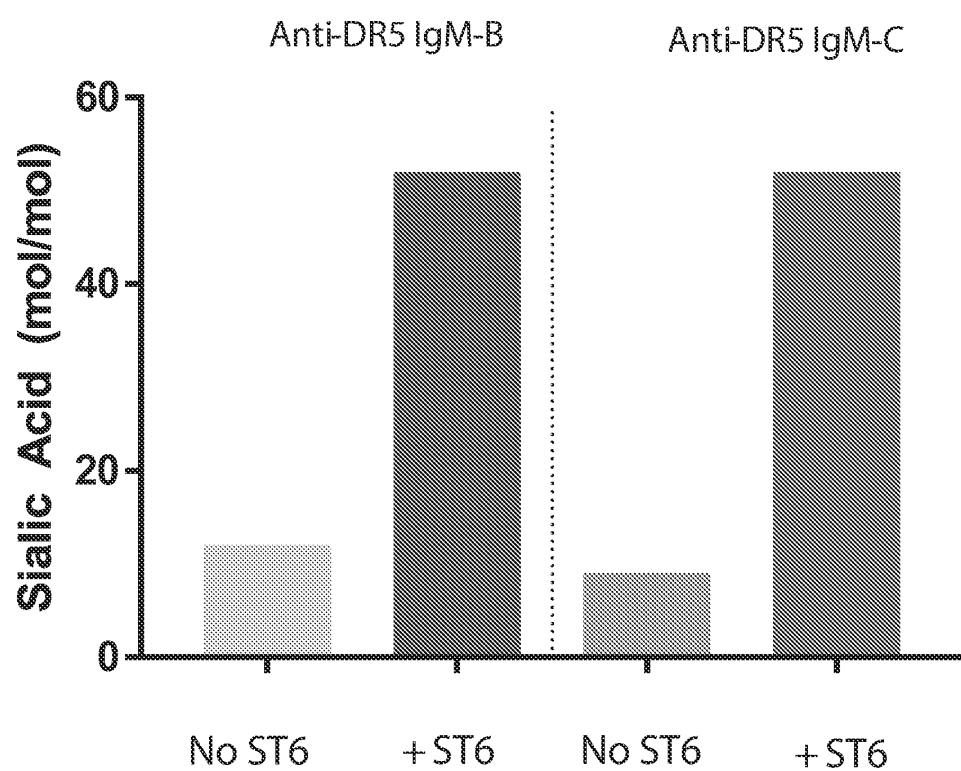


FIG. 6

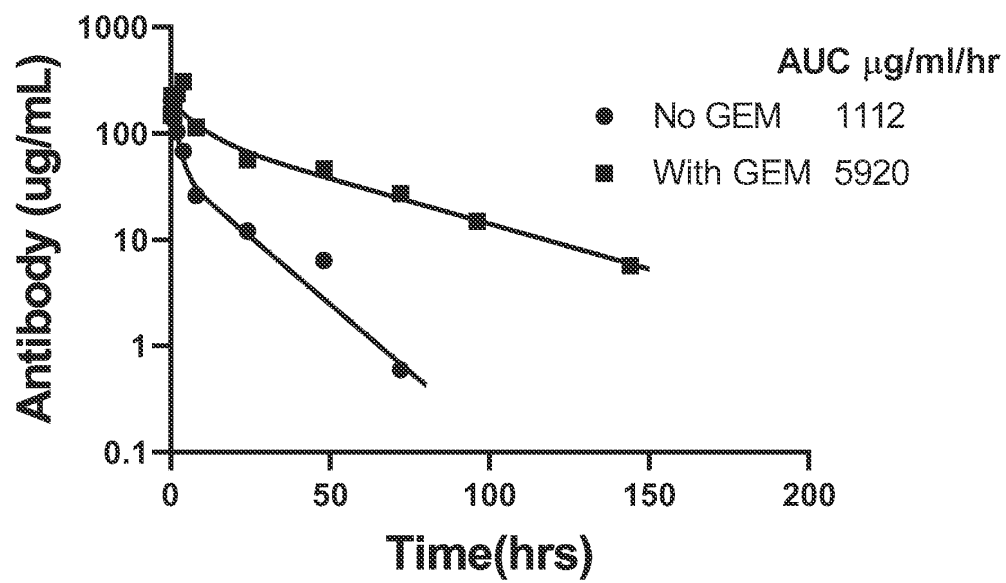


FIG. 7

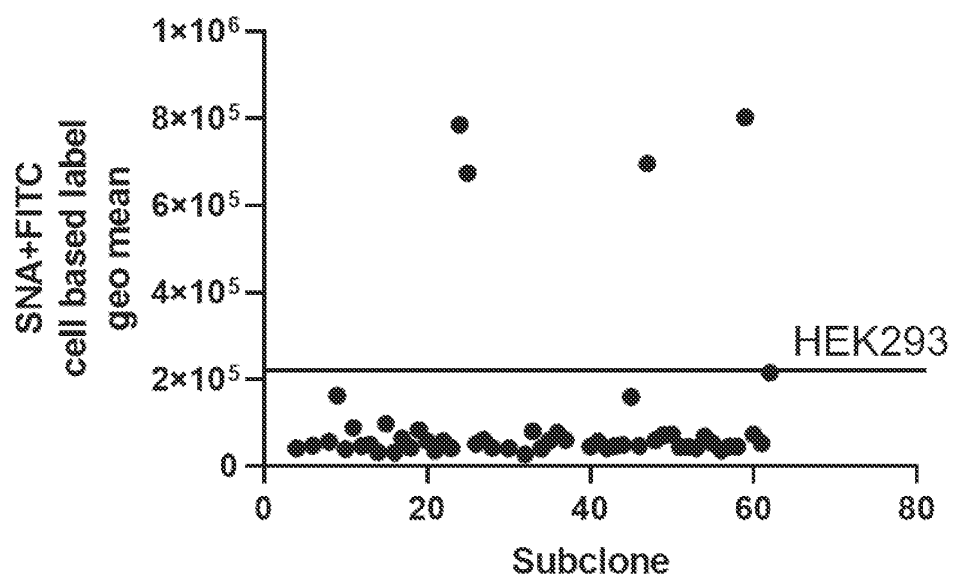


FIG. 8A

Tryptophan Detection

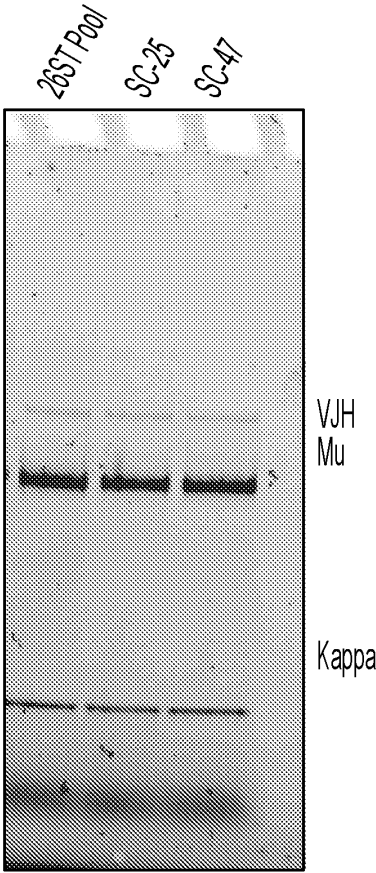


FIG. 8B

Western blot for 2,6-Sialic acid

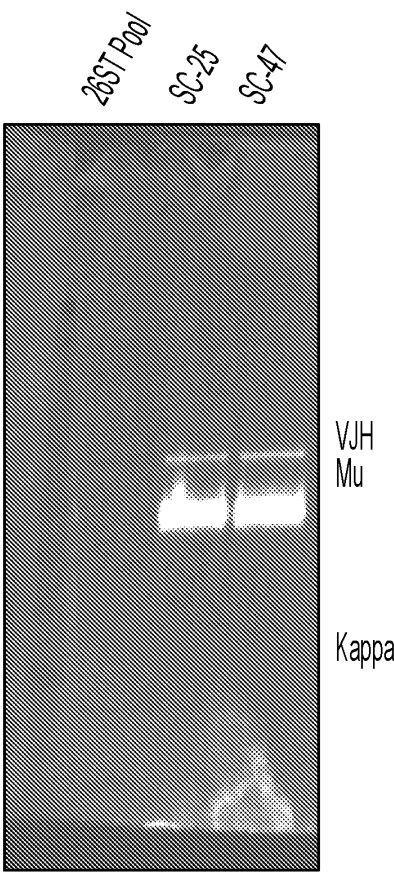


FIG. 9A

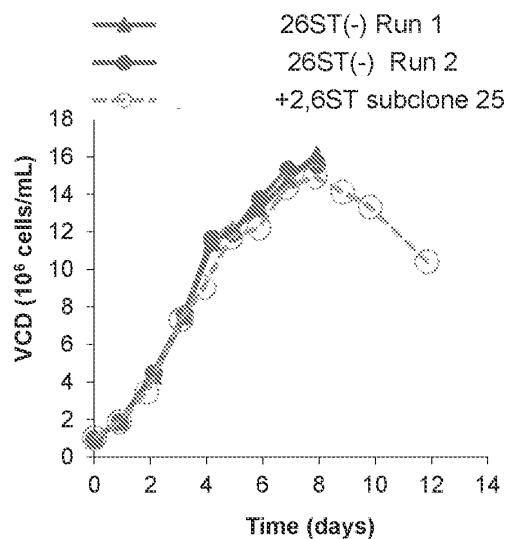


FIG. 9B

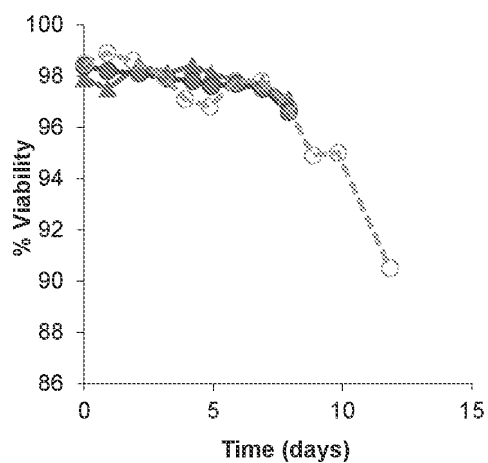


FIG. 9C

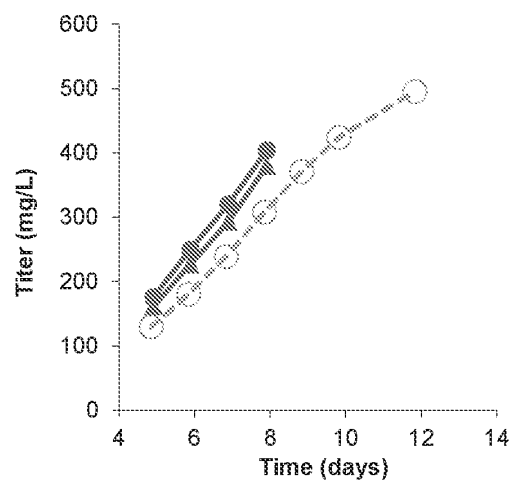
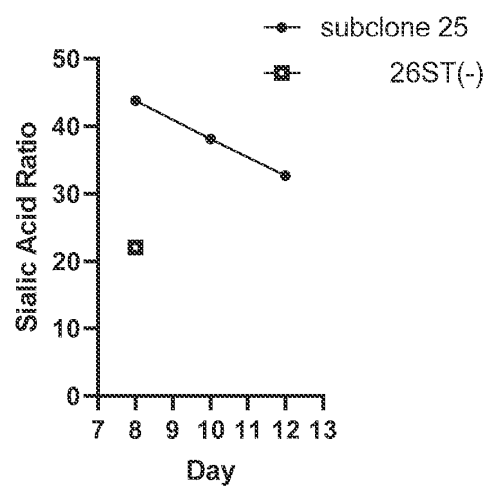


FIG. 9D



Anti-CD20x CD3 IGM-A

FIG. 10A

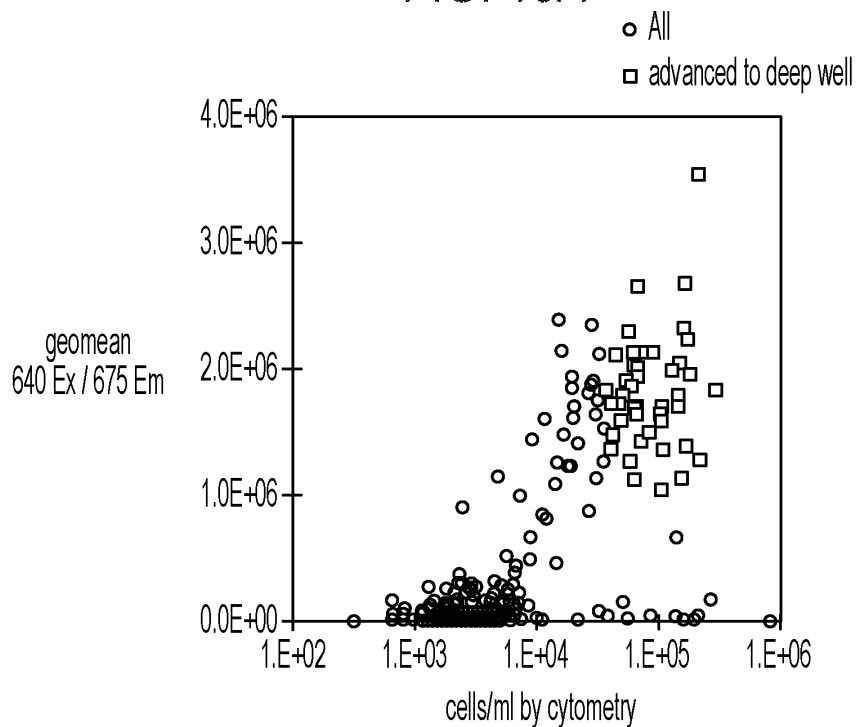


FIG. 10B

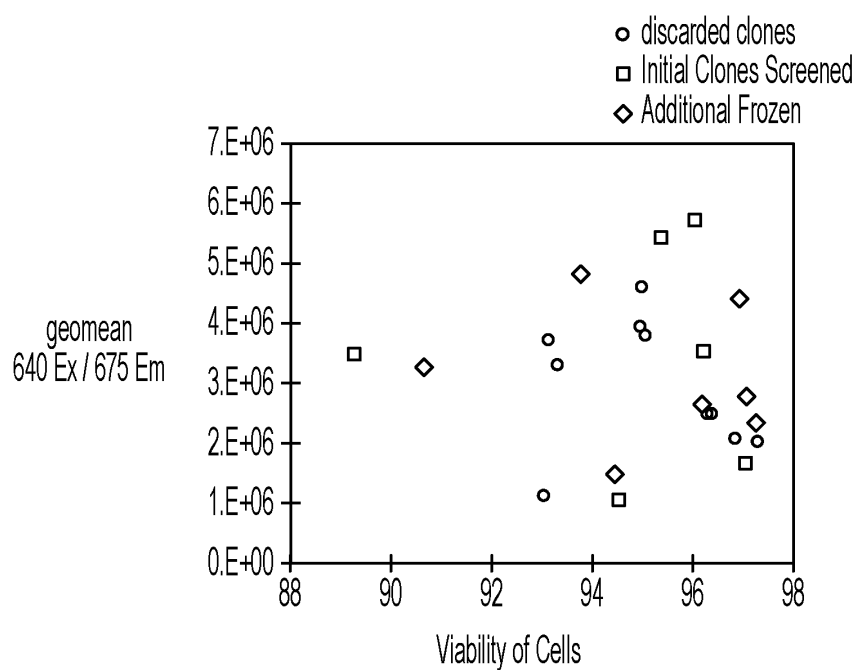


FIG. 11A

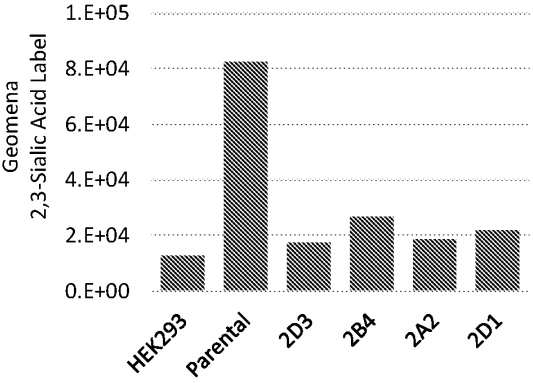


FIG. 11B

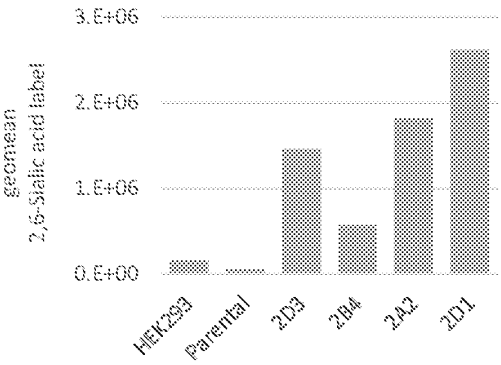


FIG. 11C

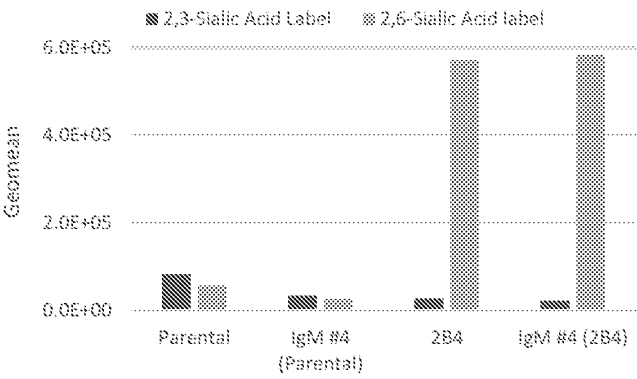


FIG. 12

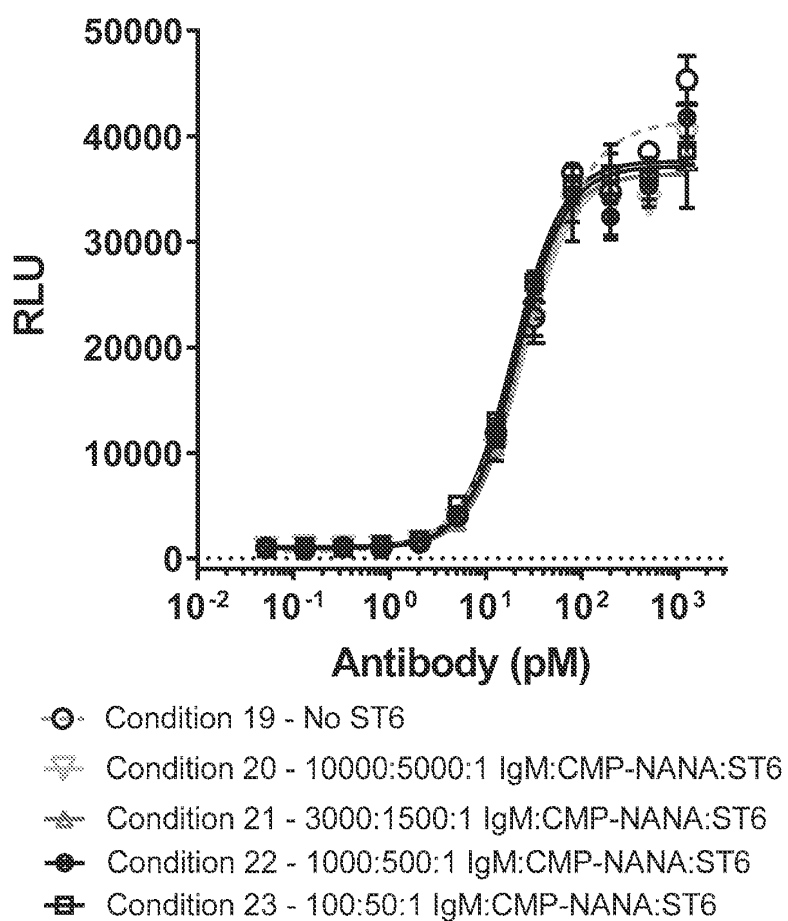


FIG. 13A

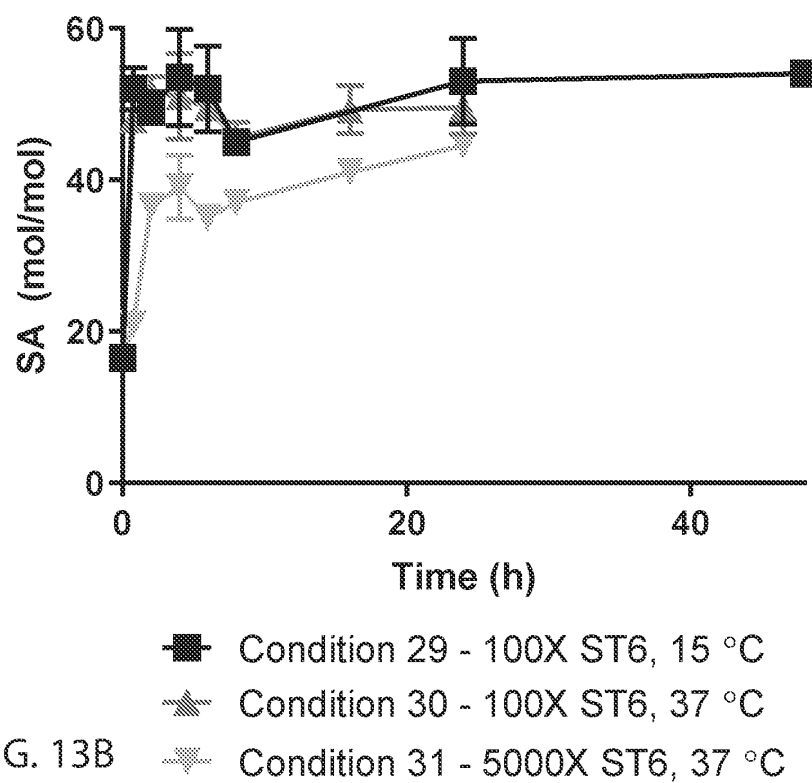


FIG. 13B

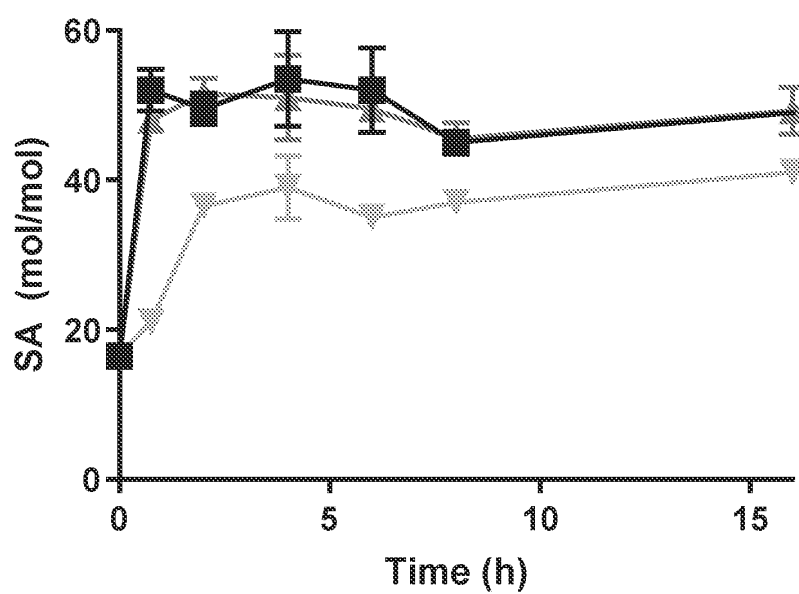


FIG. 14

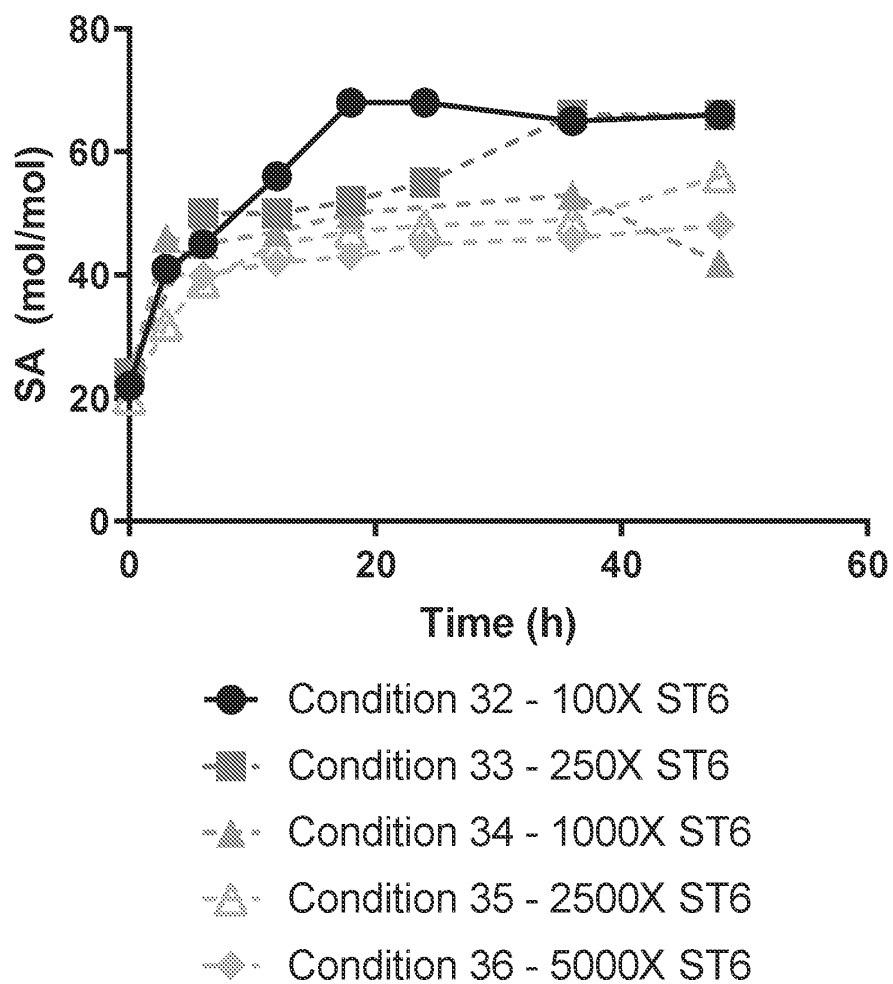


FIG. 15

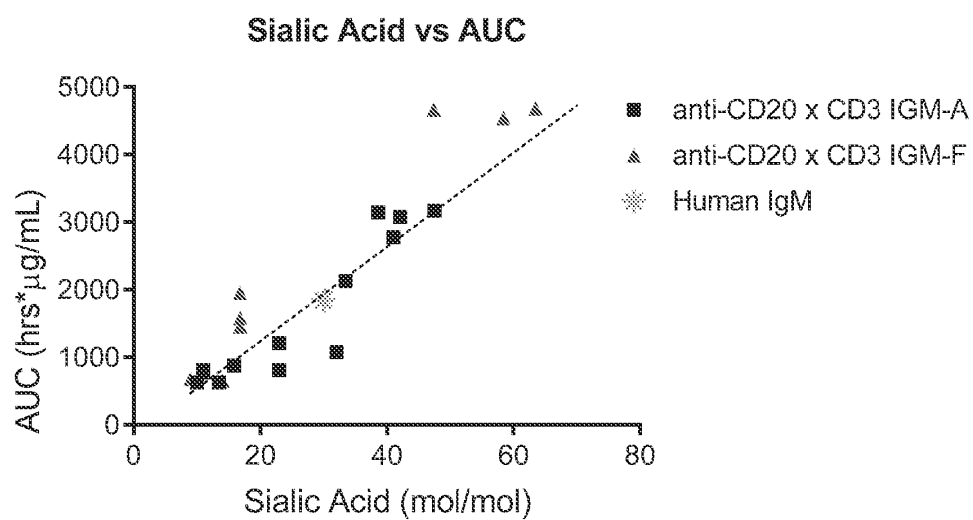


FIG. 16

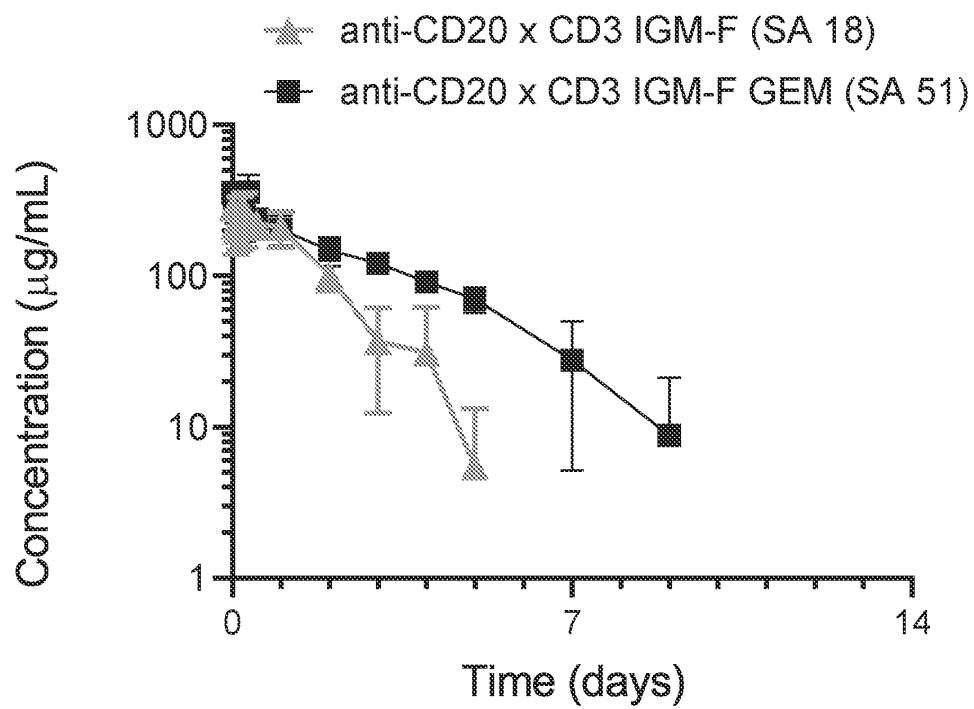


FIG. 17A

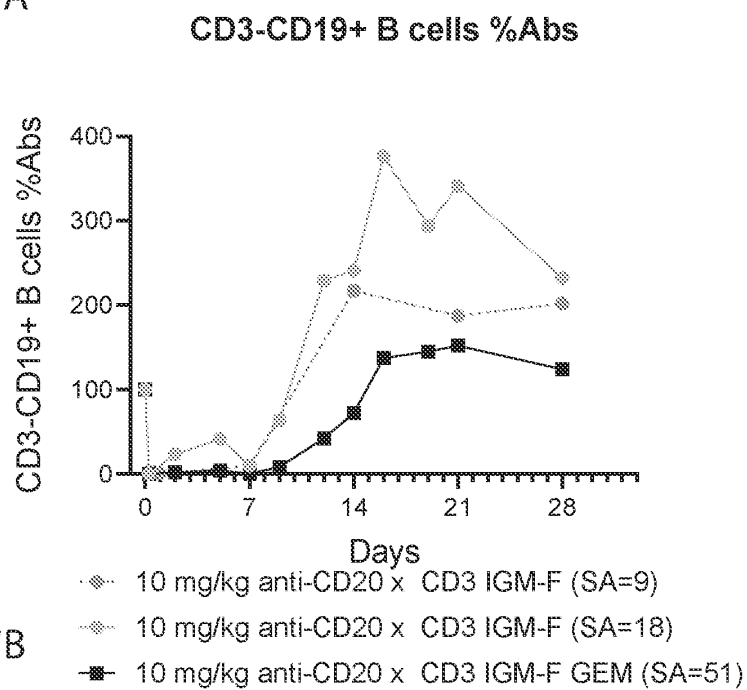


FIG. 17B

