

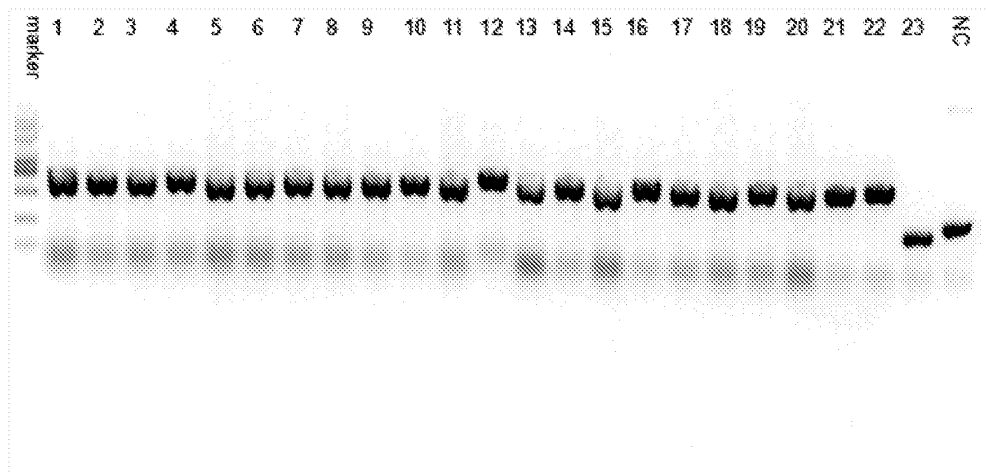


FIG. 1

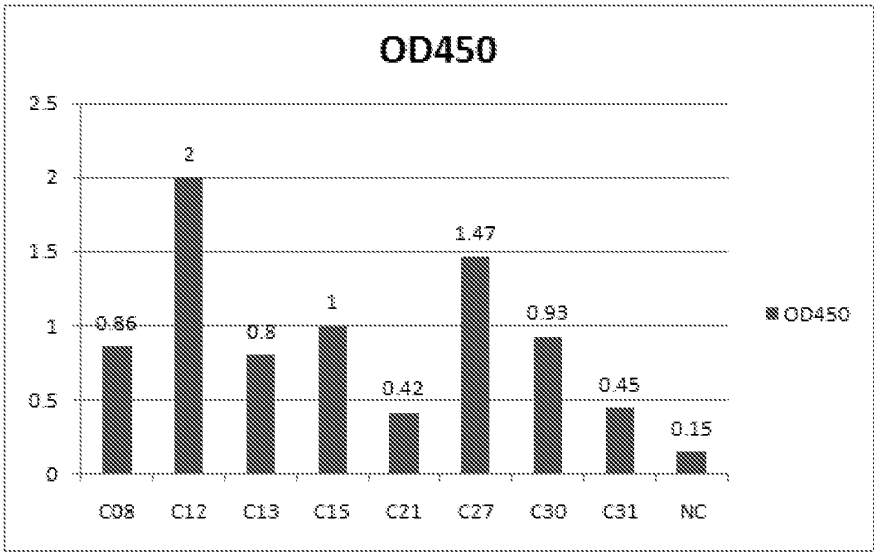


FIG. 2

		CDR1										CDR2									
		* * * * *										* * * * *									
C08	NEVQLVESGGCLVQP	CGSLRLSCAASNNIFRAYGMCWYRQ	APGQGR	EMVAATWLSGR	TEYADAVGQ																
C12	MQVQLVESGGCLVQP	CGSLRLSCAASNNIFRAYGMDWYRQ	APGQGR	EMVAATWLSGR	STTYDAVGQ																
C13	MQVQLVESGGCLVQP	CGSLRLSCAASNNIFRAYGMDWYRQ	APGQGR	EMVAATWLSGR	TTYDAVGQ																
C15	MQVQLVESGGCVVQP	CGSLRLSCAASNNIFRAYGMDWYRQ	APGQGR	EMVAATWLSGR	STTYDAVGQ																
C21	MQVQLVESGGCLVQP	CGSLRLSCAASNNIFRAYGMDWYRQ	APGQGR	EMVAATWLSGR	TTYDAVGQ																
C27	MEVQLVESGGCLVQP	CGSLRLSCAASNNIFRAYGMDWYRQ	APGQGR	EMVAATWLSGR	TTYDAVGQ																
C30	MQVQLVESGGCLVQP	CGSLRLSCAASNNIFRAYGMDWYRQ	APGQGR	EMVAATWLSGR	TTYDAVGQ																
C31	MAVQLVESGGCLVQP	CGSLRLSCAASNNIFRAYGMDWYRQ	APGQGR	EMVAATWLSGR	TTYDAVGQ																

		CDR1										CDR2									
		* * * * *										* * * * *									
	REFVSRDNAKNTVYL	QNNSLKRPEDTA	VYYCNACGPTAT	SVQYWCCTQ	VT	VSSEK	TPRR														
	REFTISRDNAKNTVYL	QNNSLKRPEDTA	VYYCNACGPTAT	SVQYWCCTQ	VT	VSSEK	TPRR														
	REFTISRDNAKNTVYL	QNNSLKRPEDTA	VYYCNACGPTAT	SVQYWCCTQ	VT	VSSEK	TPRR														
	REFTISRDNAKNTVYL	QNNSLKRPEDTA	VYYCNACGPTAT	SVQYWCCTQ	VT	VSSEK	TPRR														
	REFTISRDNAKNTVYL	QNNSLKRPEDTA	VYYCNACGPTAT	SVQYWCCTQ	VT	VSSEK	TPRR														
	REFTISRDNAKNTVYL	QNNSLKRPEDTA	VYYCNACGPTAT	SVQYWCCTQ	VT	VSSEK	TPRR														
	REFTISRDNAKNTVYL	QNNSLKRPEDTA	VYYCNACGPTAT	SVQYWCCTQ	VT	VSSEK	TPRR														
	REFTISRDNAKNTVYL	QNNSLKRPEDTA	VYYCNACGPTAT	SVQYWCCTQ	VT	VSSEK	TPRR														
	REFTISRDNAKNTVYL	QNNSLKRPEDTA	VYYCNACGPTAT	SVQYWCCTQ	VT	VSSEK	TPRR														
	REFTISRDNAKNTVYL	QNNSLKRPEDTA	VYYCNACGPTAT	SVQYWCCTQ	VT	VSSEK	TPRR														

FIG. 3

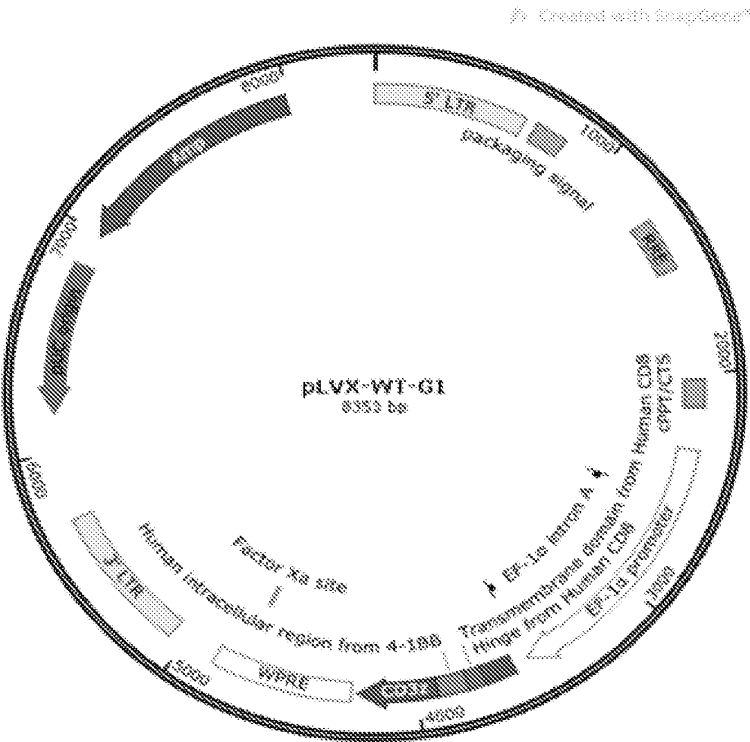


FIG. 4A

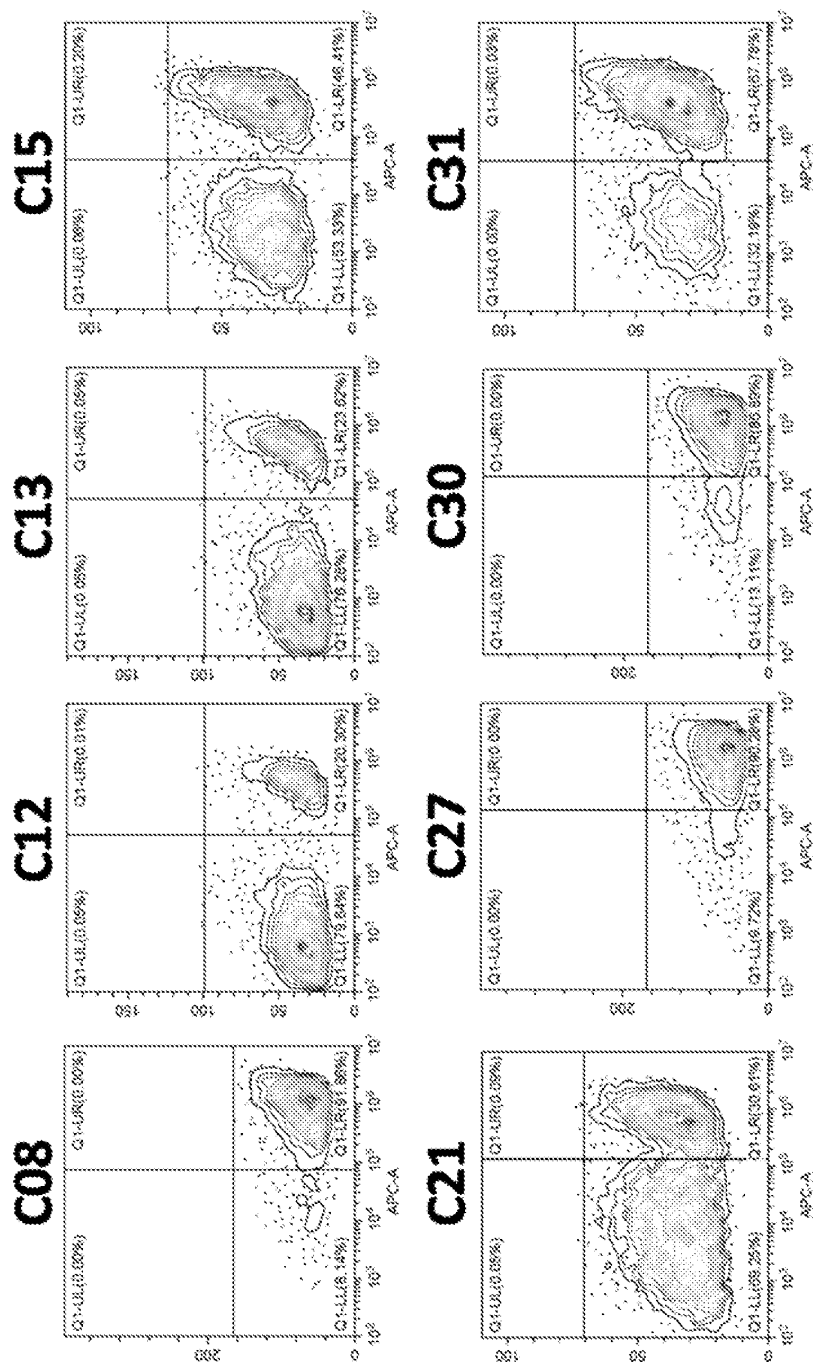


FIG. 4B

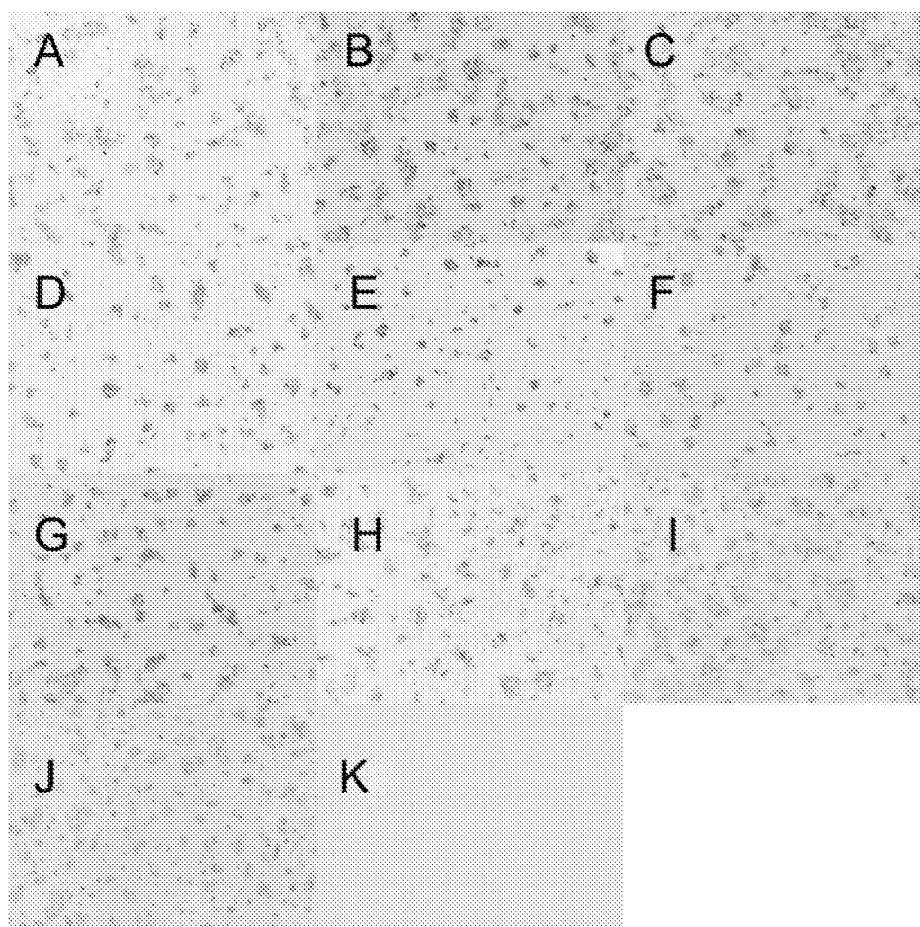


FIG. 5

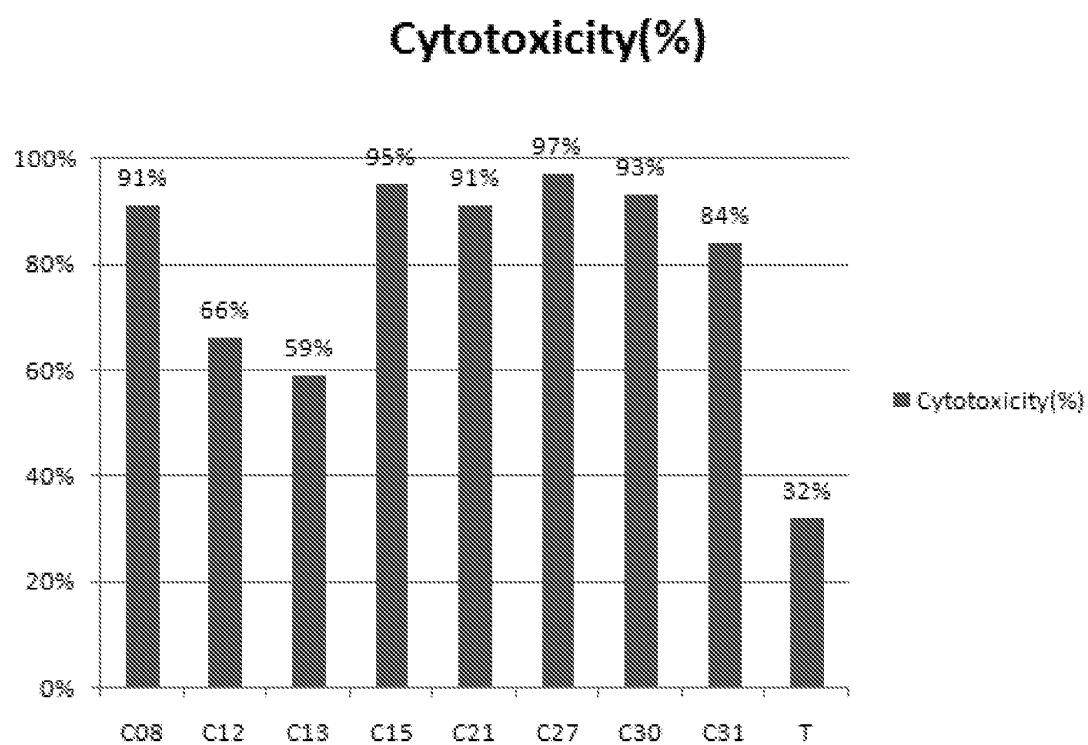


FIG. 6

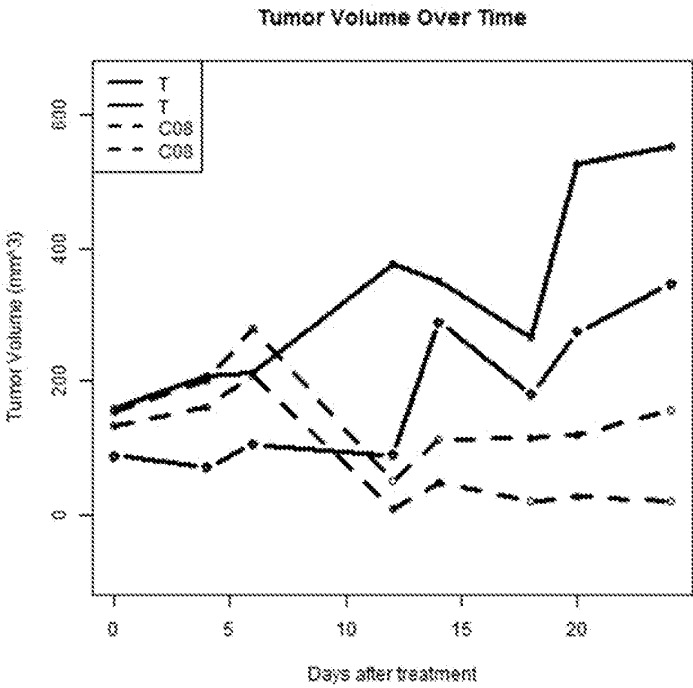


FIG. 7A

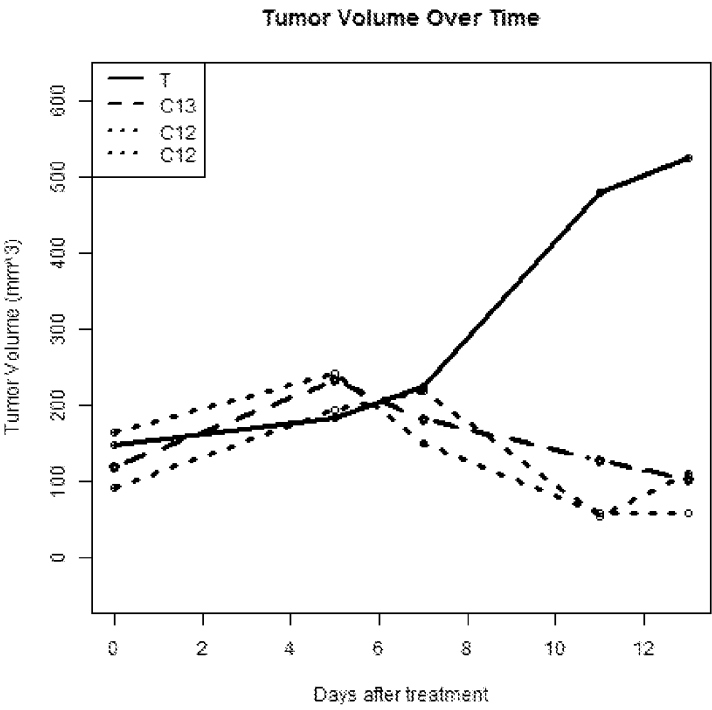
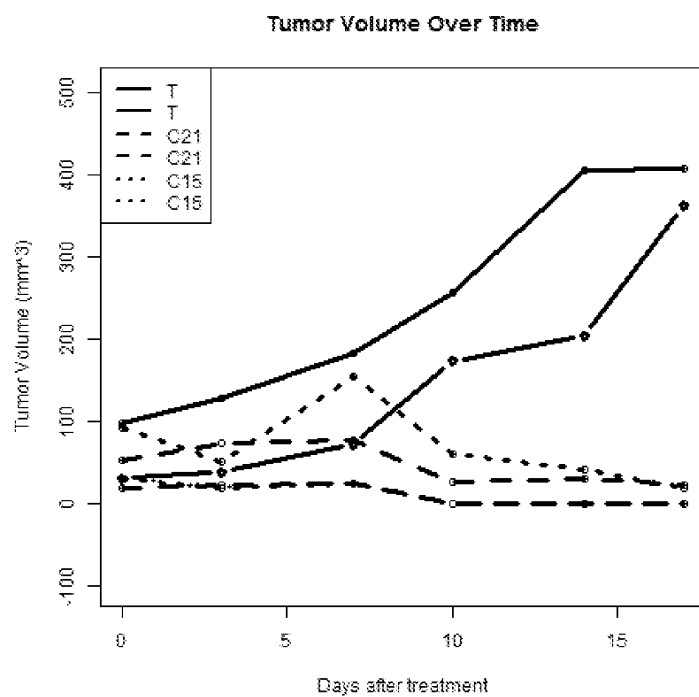


FIG. 7B

**FIG. 7C**