

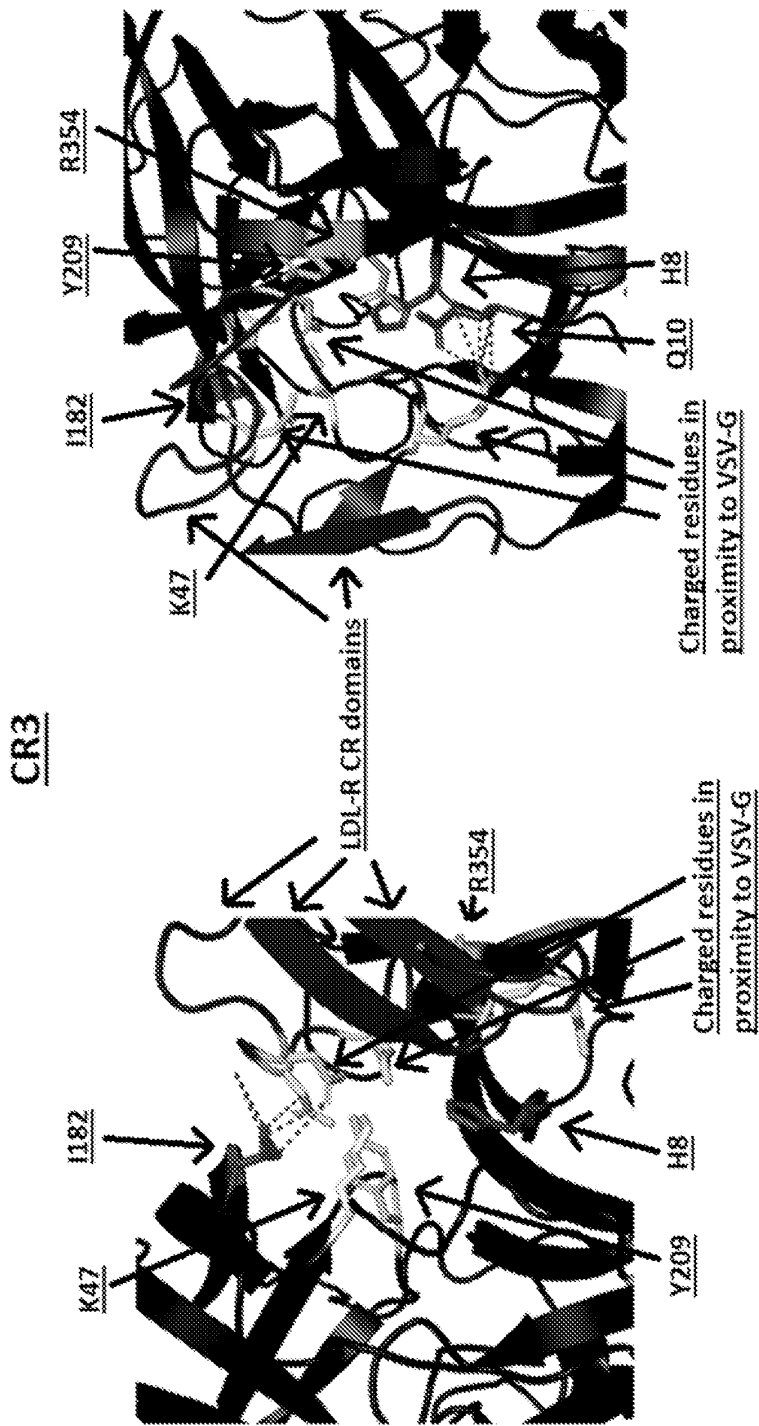


FIG. 1A

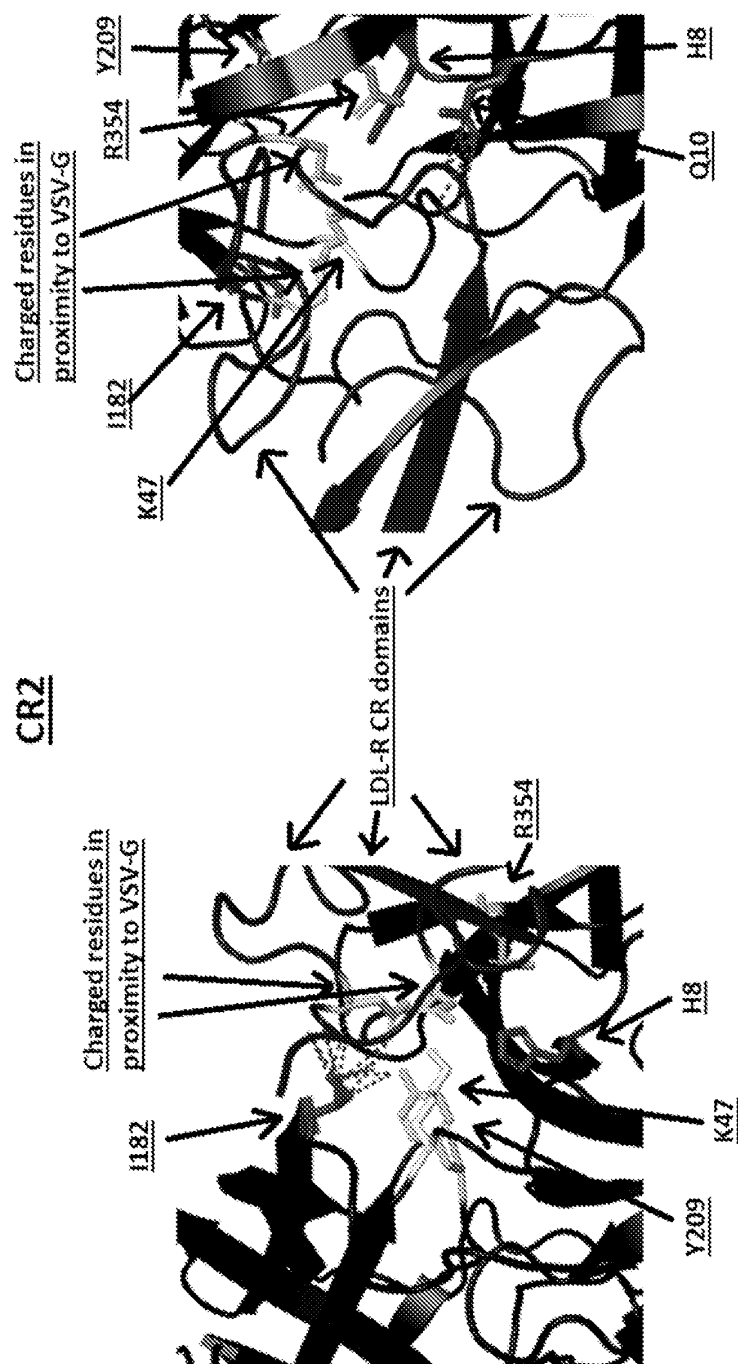


FIG. 1B

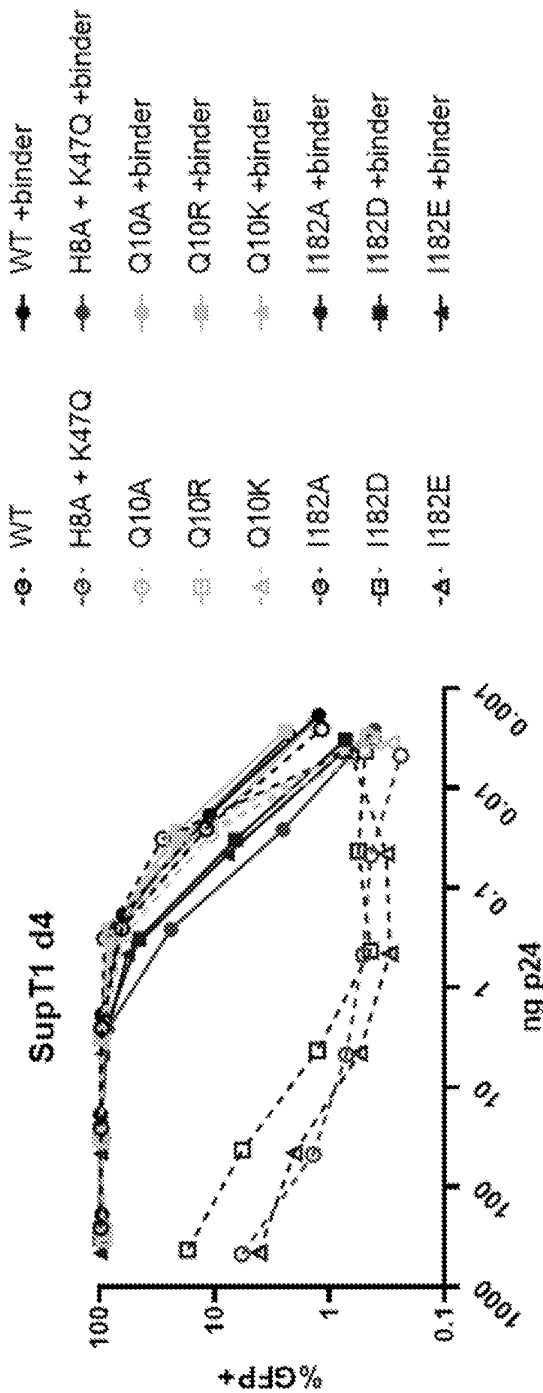


FIG. 2A

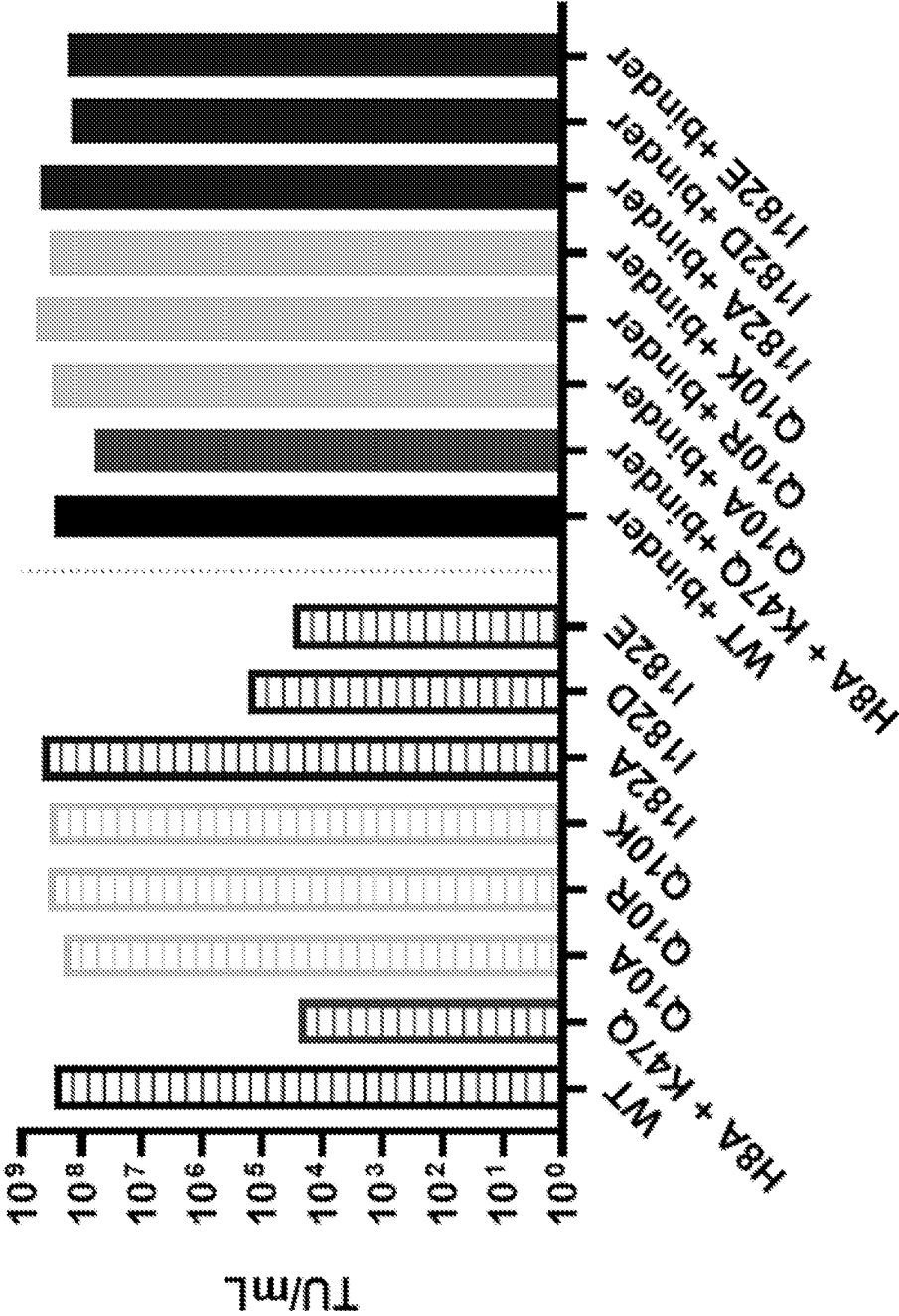


FIG. 2B

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SEQ_ID_NO_2	DAEAVIVQVTPHHVLVDEYTG	EWVDSQFINGKCSNYICTVHN	STVHNSDYKVKVGLCDSN	180		
SEQ_ID_NO_11	DAEAHIVTVTPHVS	KVDEYTGEMIDPHF	IGRCKGQICEIVHNSTKWF	TSSDSESVCSQL	180	
SEQ_ID_NO_13	DAEVVVVQATPHHVLV	DEYTGEMIDSQL	VGKCSKEVCQTVHNSTVW	HADYKNTGLCESN	180	
SEQ_ID_NO_15	DSESVVVTVTKHQVLV	DEYSGSWIDSQFPG	SCTSFICDTVHNSTLW	HADHTLDSICDQE	180	
SEQ_ID_NO_17	DAESIIVQATAHVS	MIDSEYSGDWLDSQF	PTGRCCTGCTETHNSTLW	ADYQVTGLCDSA	180	
SEQ_ID_NO_19	DSVAVVVQATPHHVLV	DEYTGEMIDSQF	PNGKCETECEIVHNSTVW	SYDYKVTGLCDAT	180	
SEQ_ID_NO_21	DAEAVIVKATPHQVLV	DEYTGEMVDSQFPTG	CKCNKDICEIVHNSTVW	HSDYKVTGLCDAN	180	
	*: * * * * *	***: * * *	: * * * * *	* * *	: * *	
SEQ_ID_NO_2	LIISMDITFFSEDC	ELSSLGKEGTGFRS	NYFAYETGCKACKMQYCK	HNGVRLPSGVWFEMA	240	
SEQ_ID_NO_11	FTLVGSGTFFSDSE	EITSMGLFETGIR	SNYFFPYVSTEGICKMP	FCRKGYNLKNLW	FQIT	240
SEQ_ID_NO_13	LASVDITFFSEDC	OKTSLGNPTGFRS	NHFAYESGEKACRMQY	CTQWGI	RILPSGVWFELV	240
SEQ_ID_NO_15	FVAMDVLFTESC	KHEEFGKPSGIR	SNYFFPYESLKDVCQ	MDCKRGEKLP	SGVWFEEIE	240
SEQ_ID_NO_17	LIVSTEVTFYSE	DGLMNTSICRQNT	GYRSNYFFPYENGAA	ACRMKYCTHEGIR	LPSGVWFEMV	240
SEQ_ID_NO_19	LVDTEITFFSE	DGKESIGKPN	TGYRSNYFFAYEKD	VCKMNYCKHAGV	RLPSGVWFEEV	240
SEQ_ID_NO_21	LIISMDITFFSE	DCKLTSLGKEGTG	FRSNYFAYENGDK	ACRMQYCKHNGV	RLPSGVWFEMA	240
	: : : : : *	: * * * * *	* * *	: * * * * *	: * * * * *	: : : : : *

FIG. 3 (Continued)

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[illegible]

FIG. 3 (Continued)

FIG. 3 (Continued)

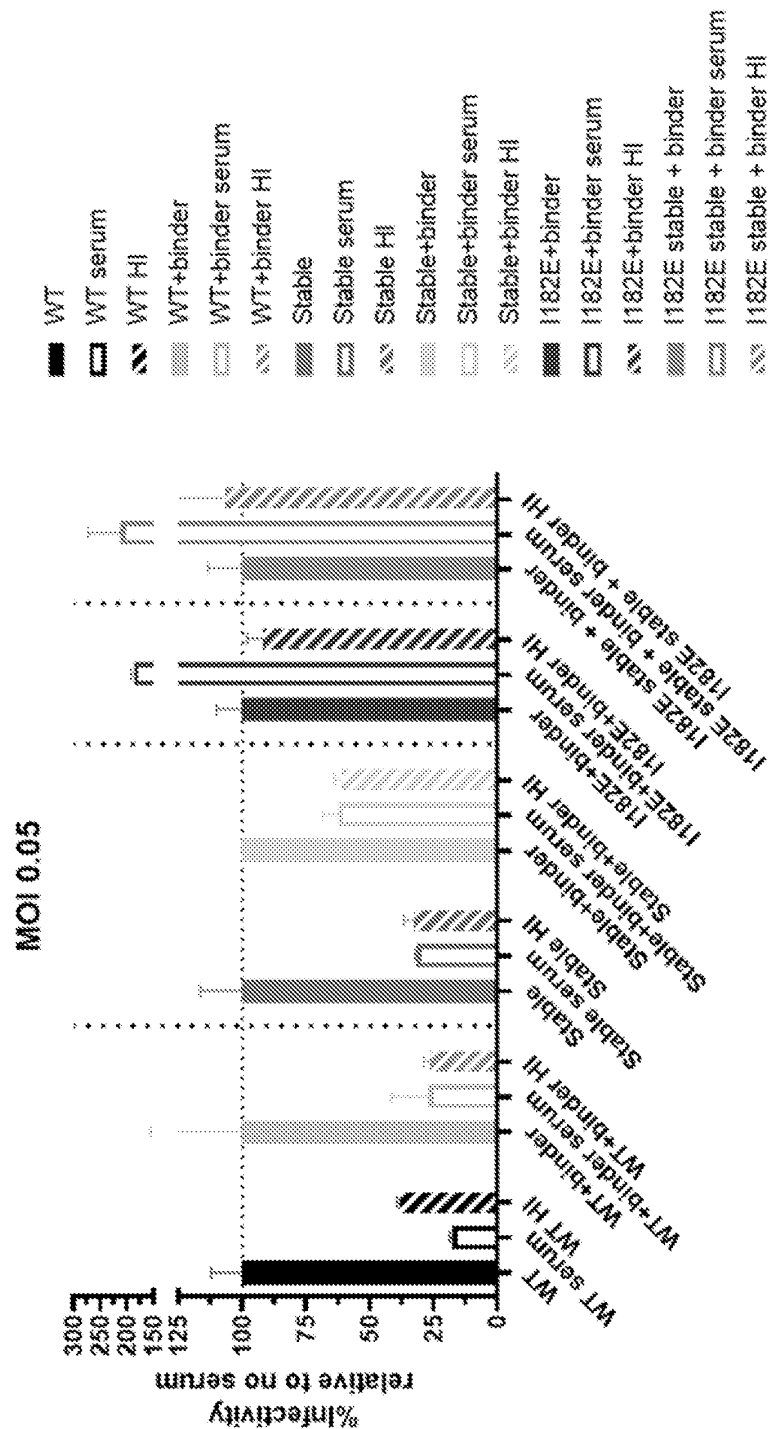


FIG. 4

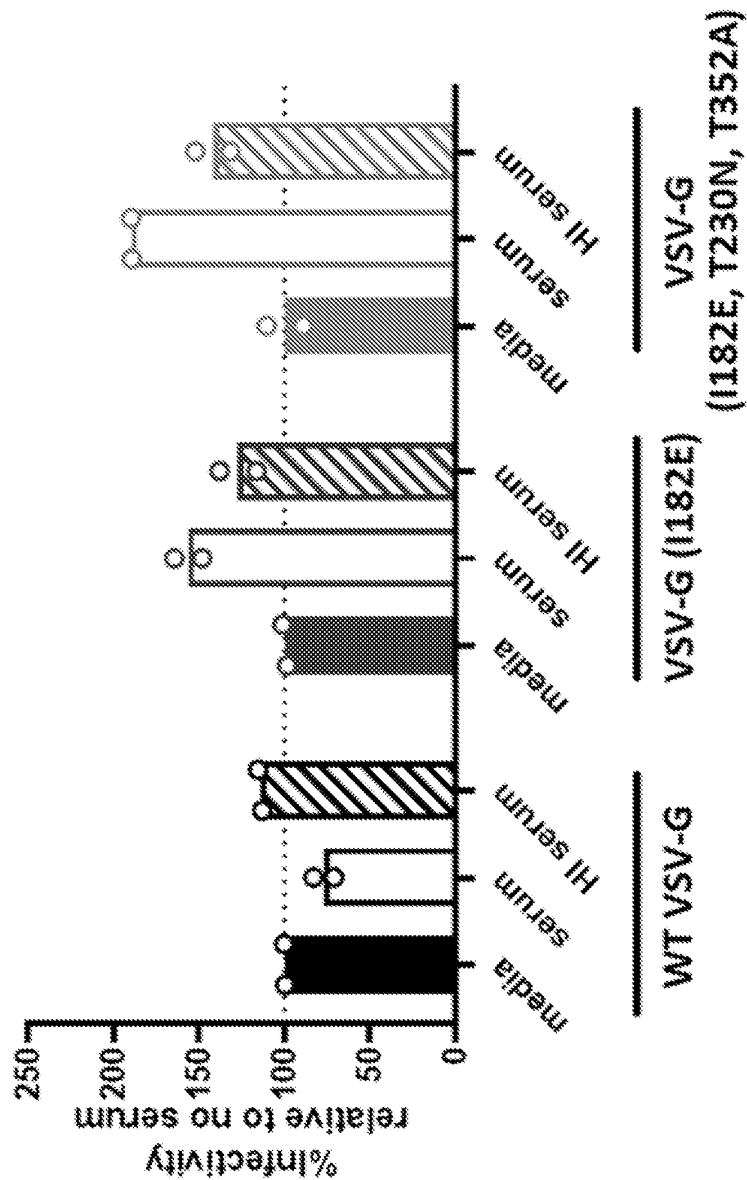


FIG. 5

With Paramyxoviridae glycoprotein

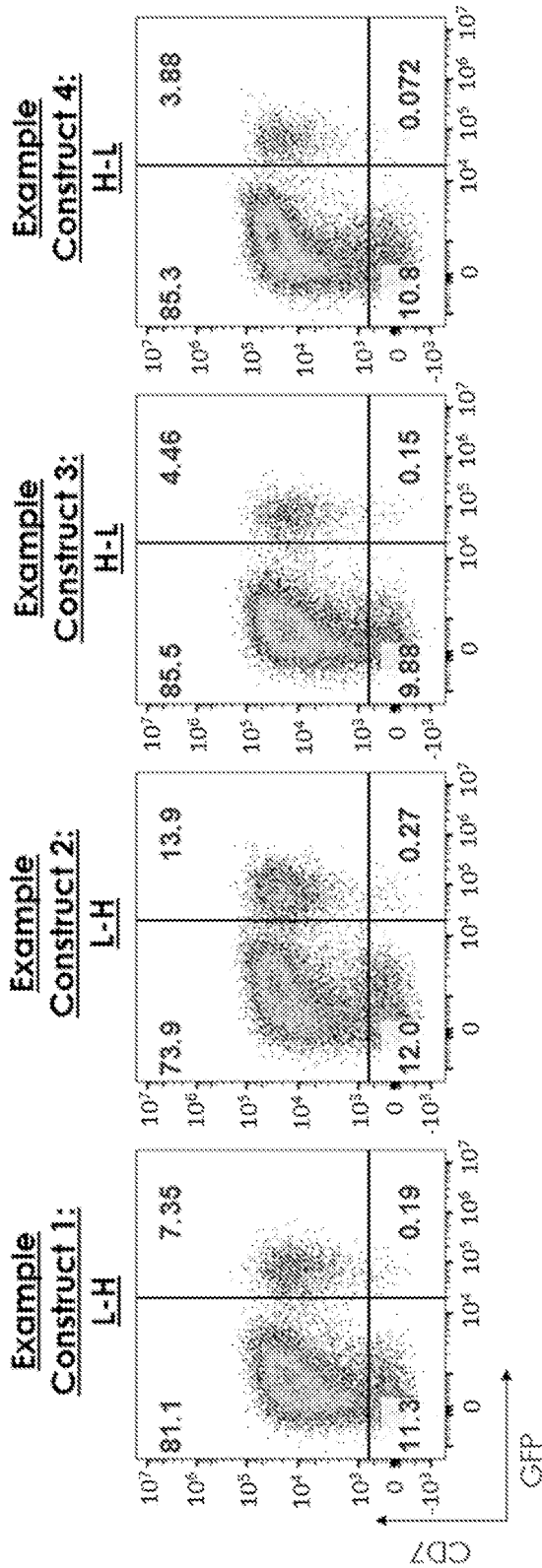


FIG. 6A

FIG. 6B

FIG. 6C

FIG. 6D

Binder Alone

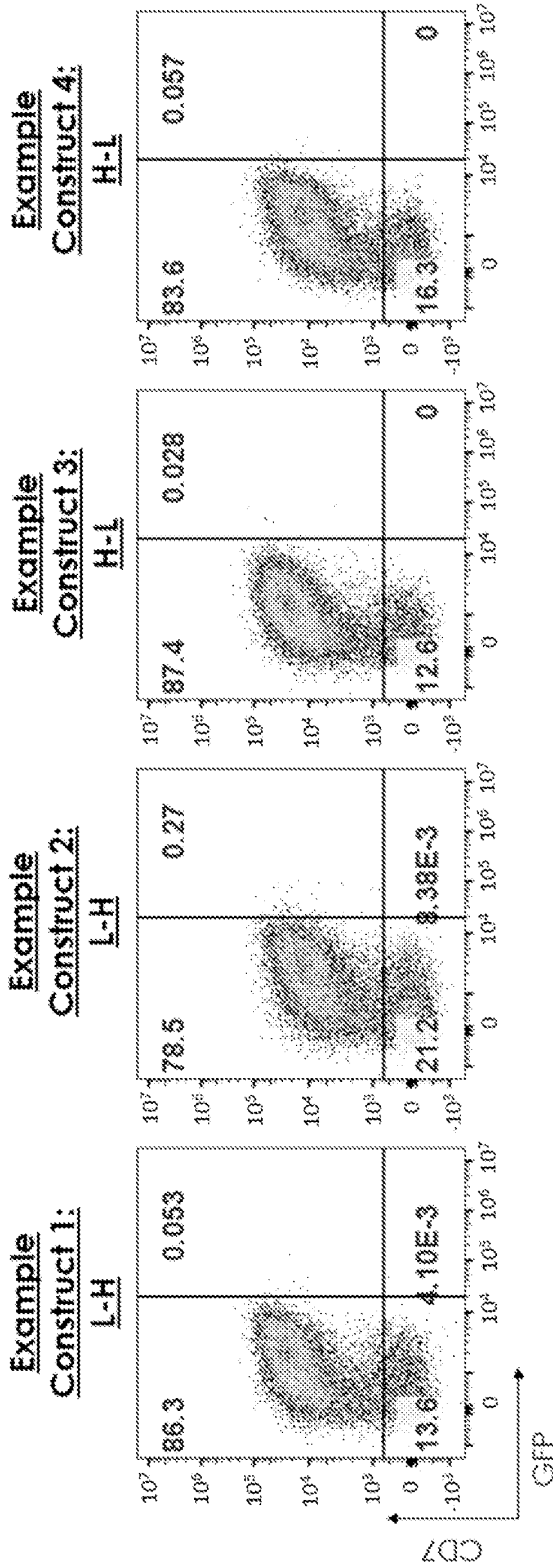


FIG. 6E

FIG. 6F

FIG. 6G

FIG. 6H

With Rhabdoviridae glycoprotein

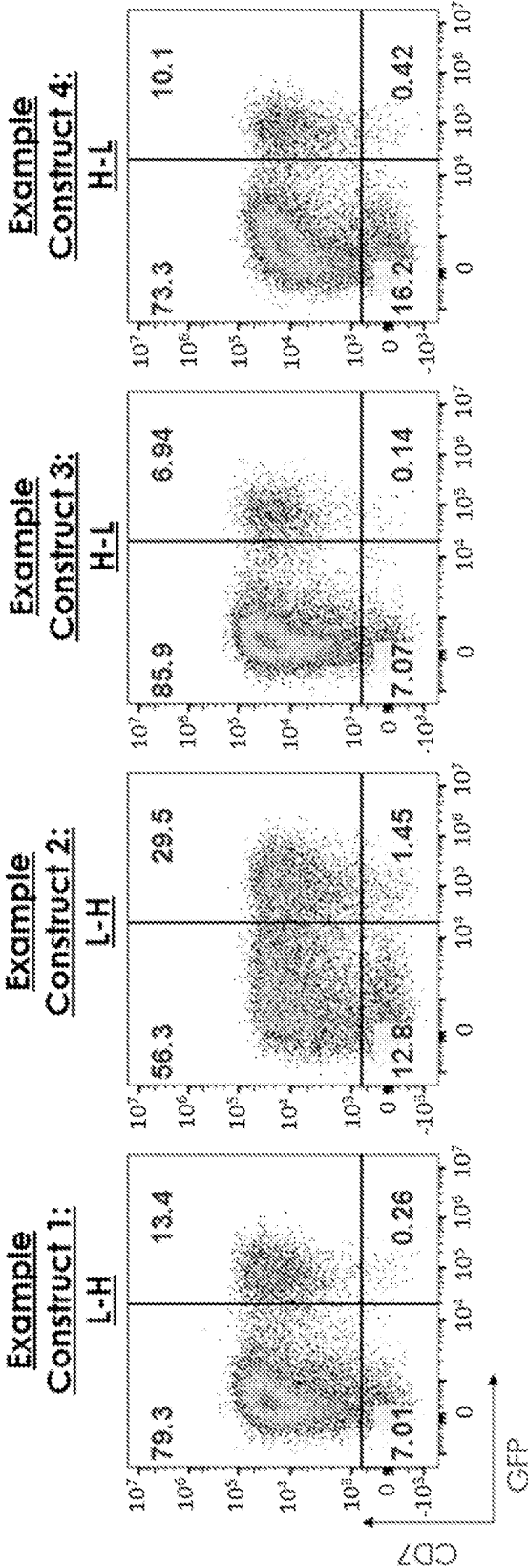


FIG. 6I

FIG. 6J

FIG. 6K

FIG. 6L

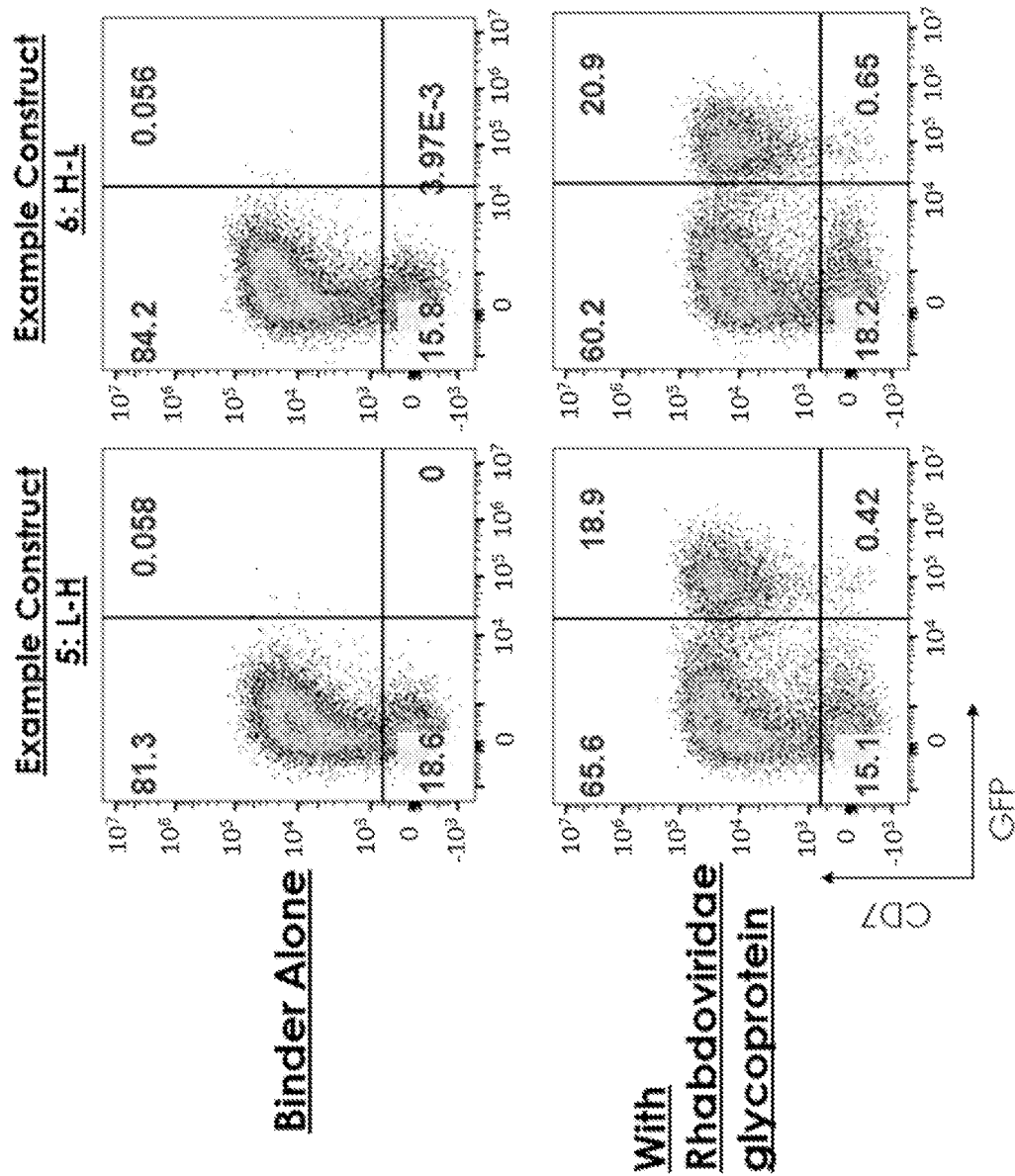


FIG. 6M

With Paramyxoviridae glycoprotein

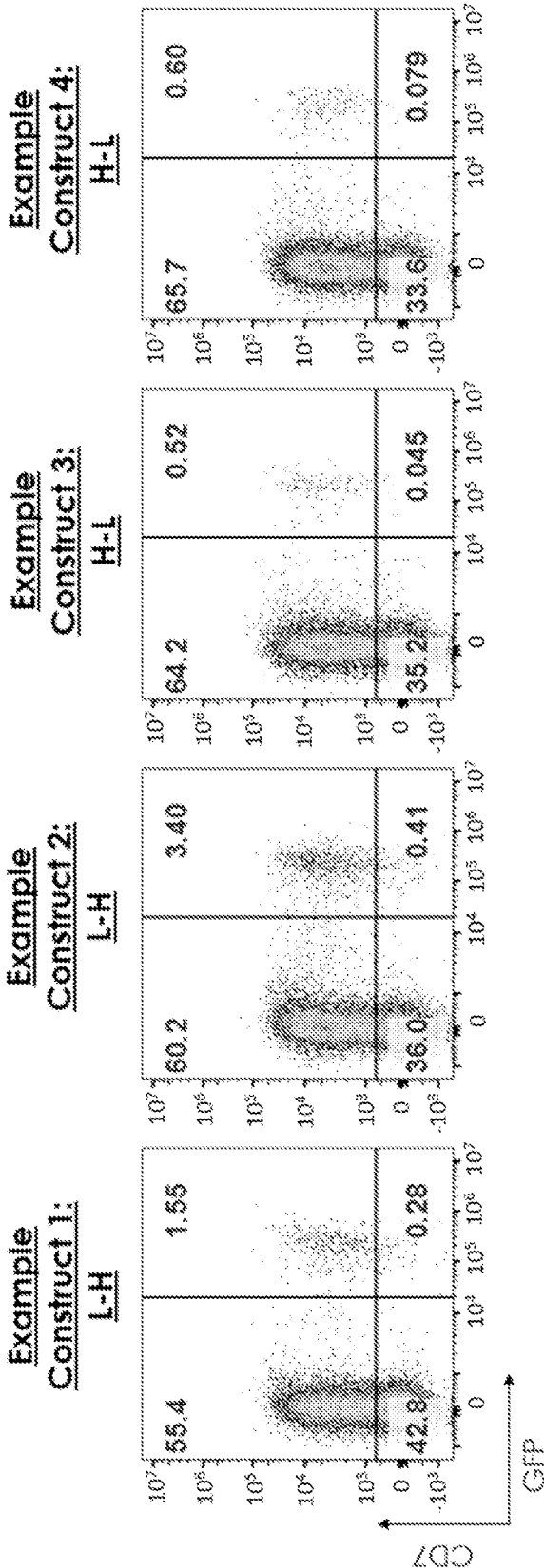


FIG. 7A

FIG. 7B

FIG. 7C

FIG. 7D

Binder Alone

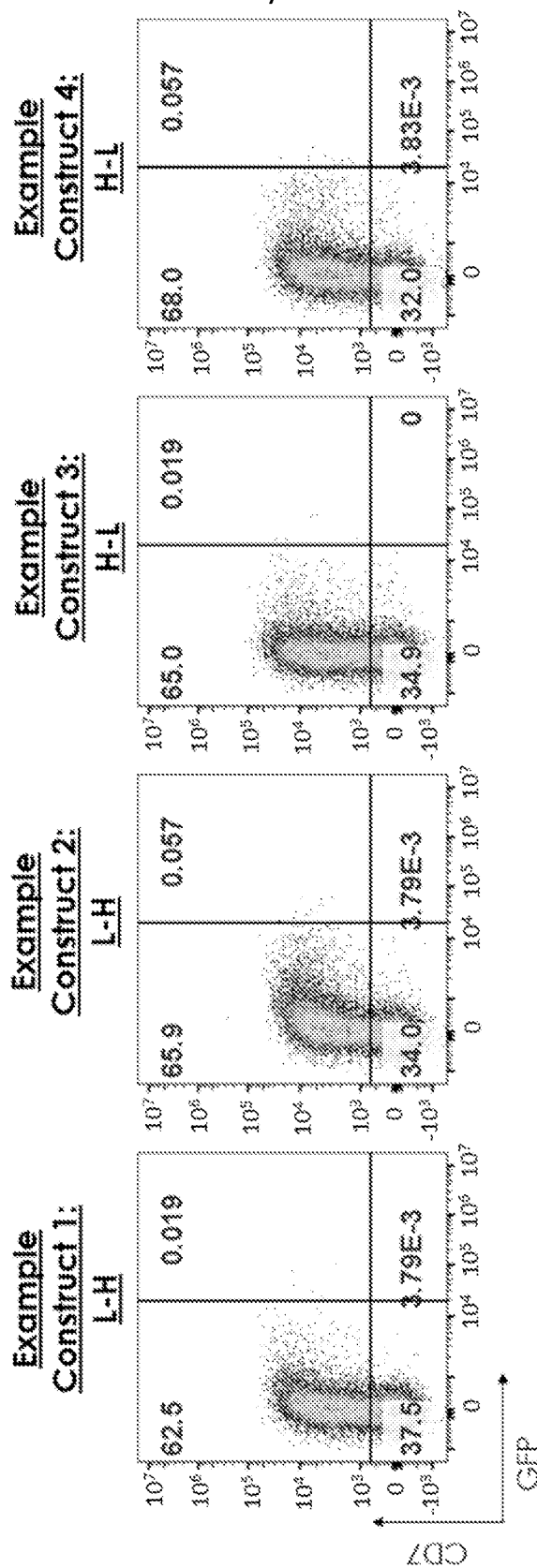


FIG. 7H

FIG. 7G

FIG. 7F

FIG. 7E

With Rhabdoviridae glycoprotein

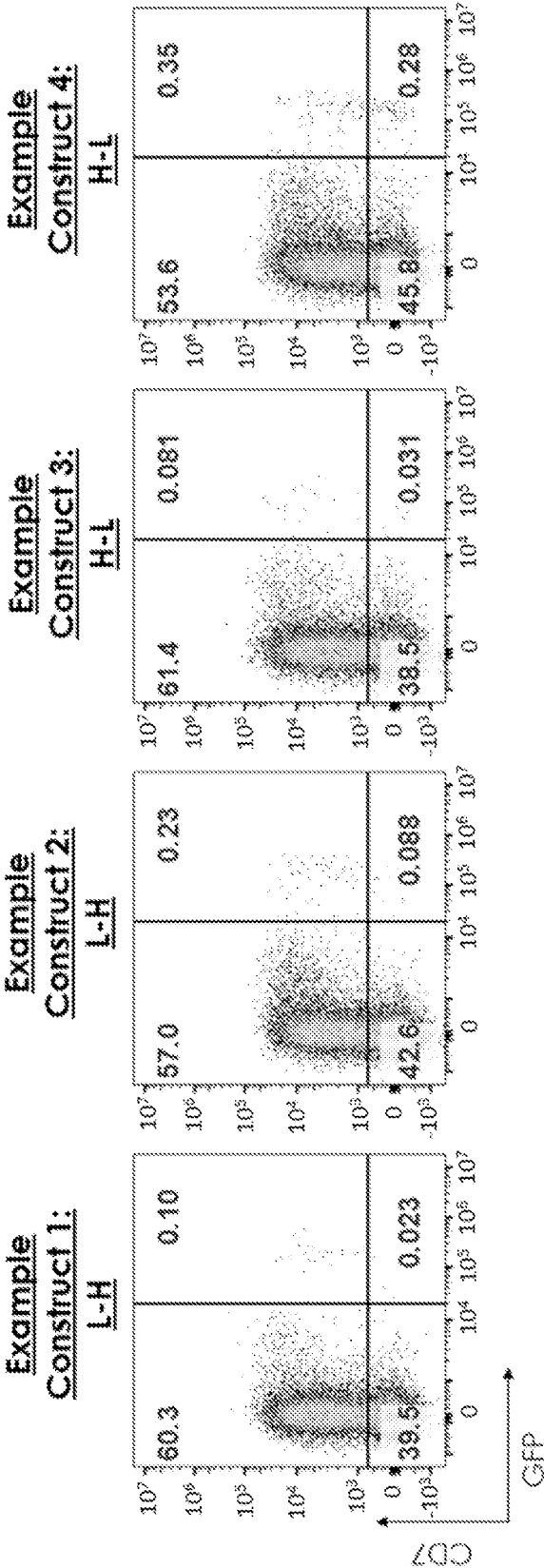


FIG. 7I

FIG. 7J

FIG. 7K

FIG. 7L

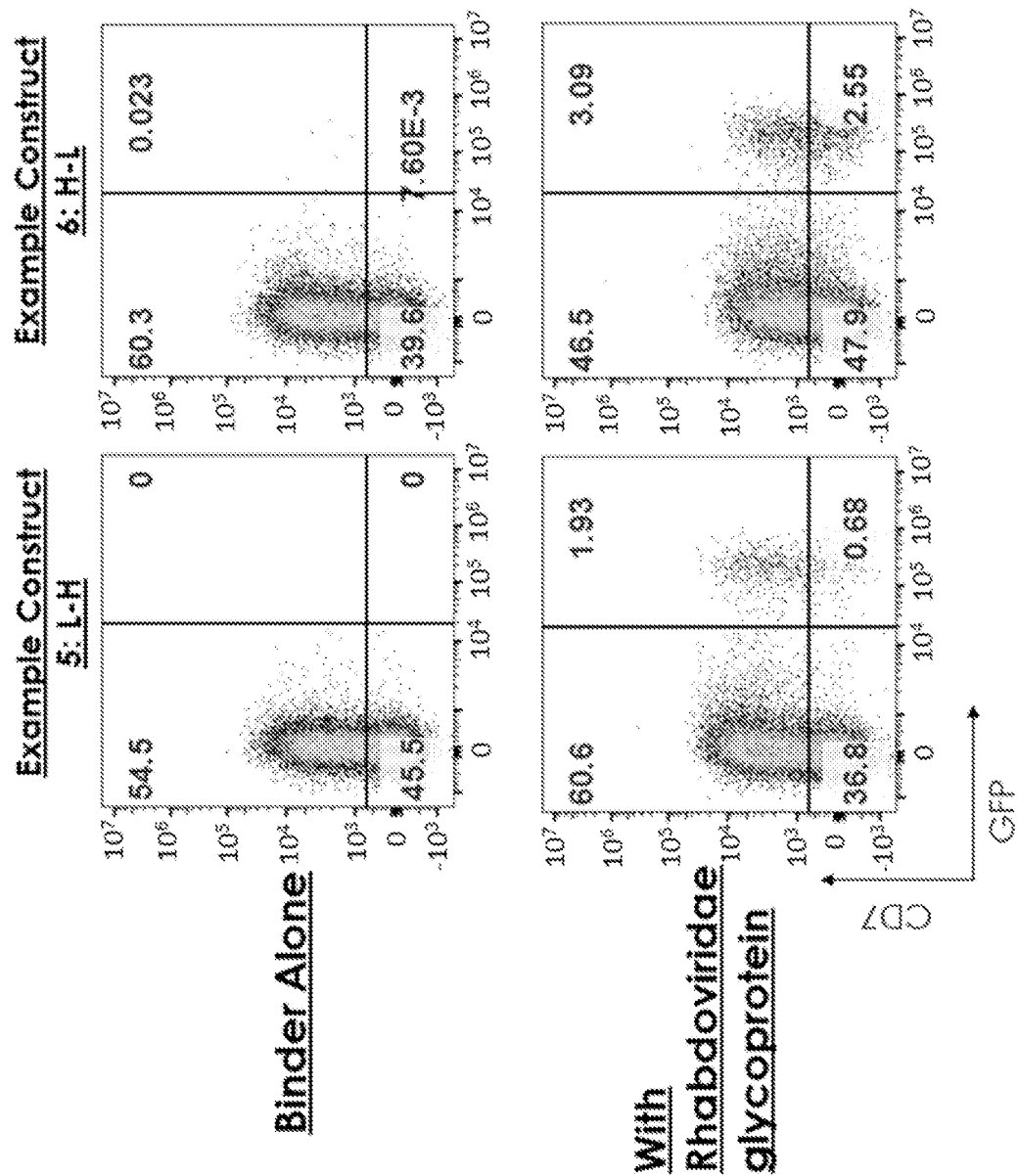
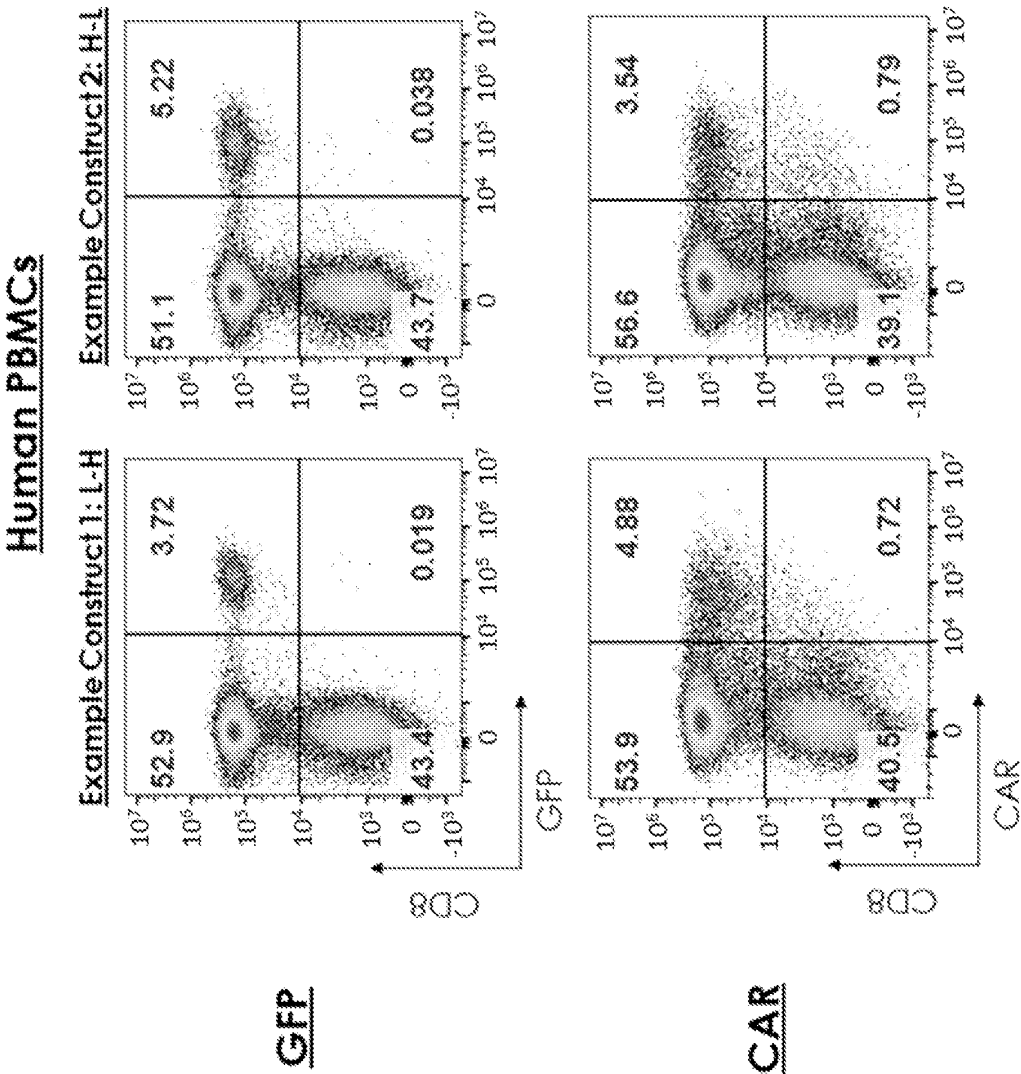


FIG. 7M



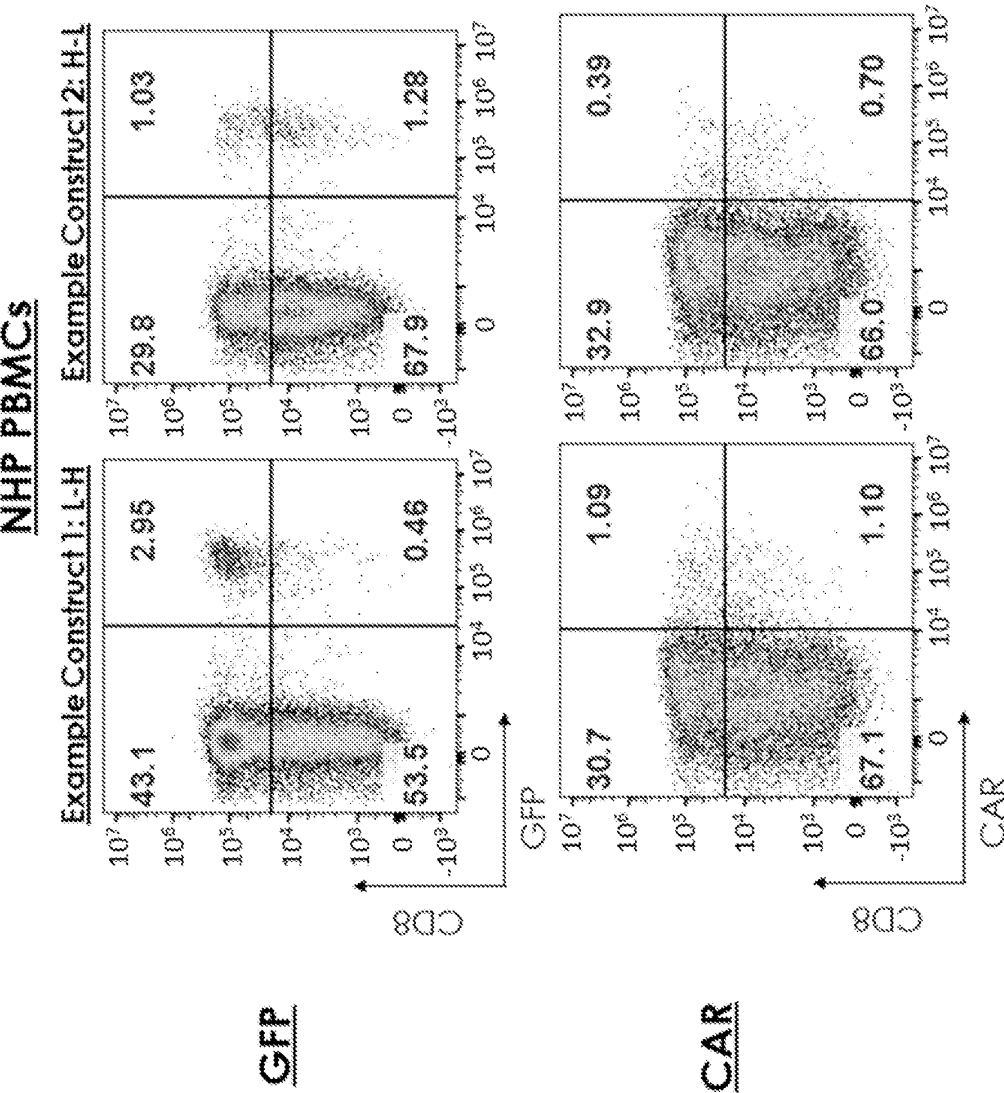


FIG. 8B

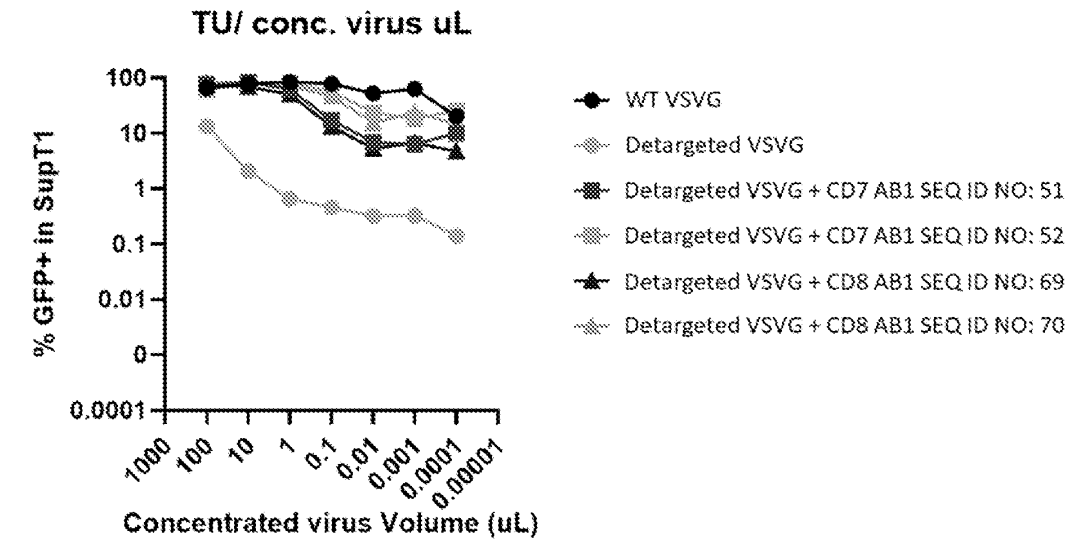


FIG. 9A

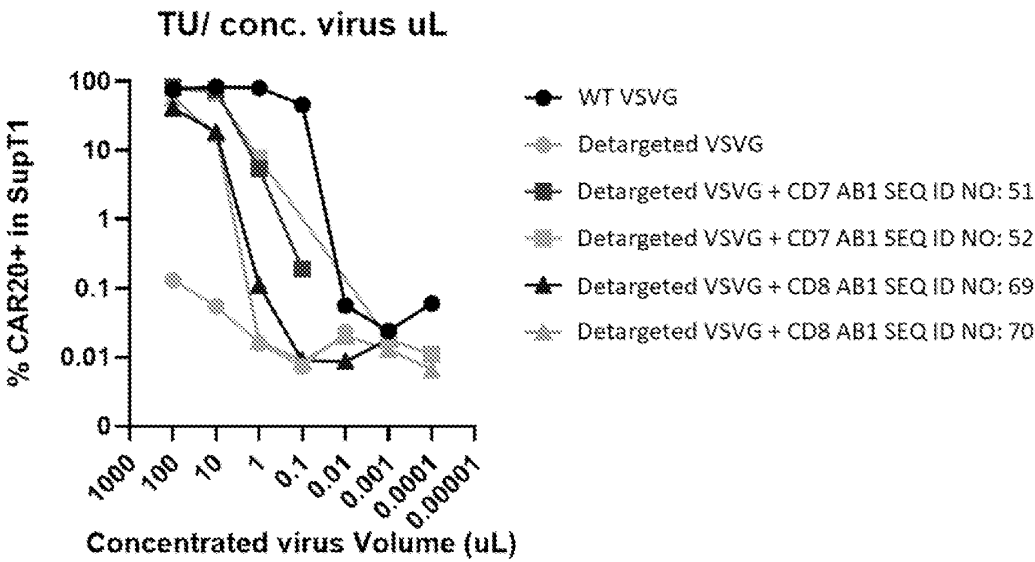


FIG. 9B

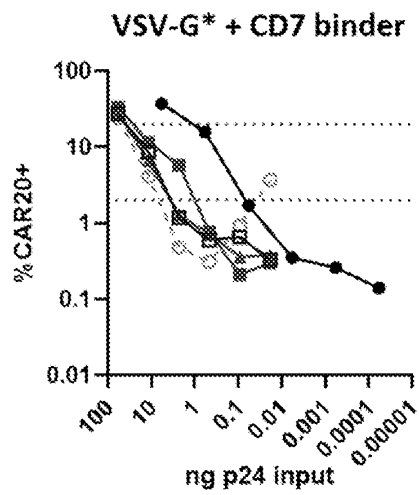


FIG. 10A

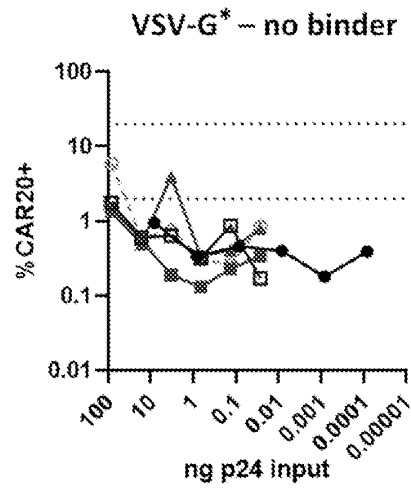


FIG. 10B

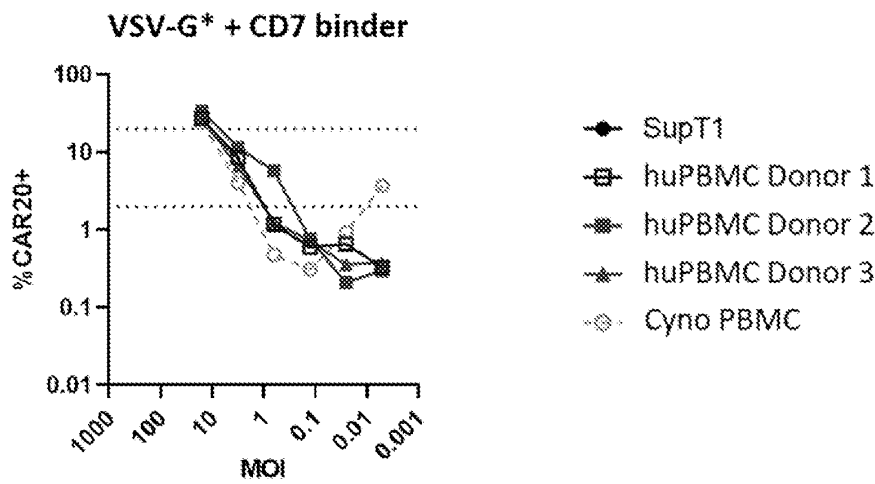


FIG. 10C

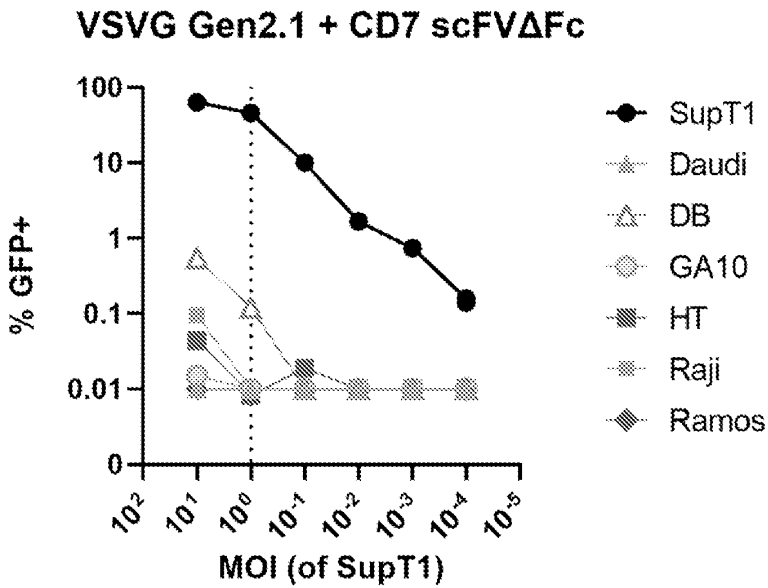


FIG. 11A

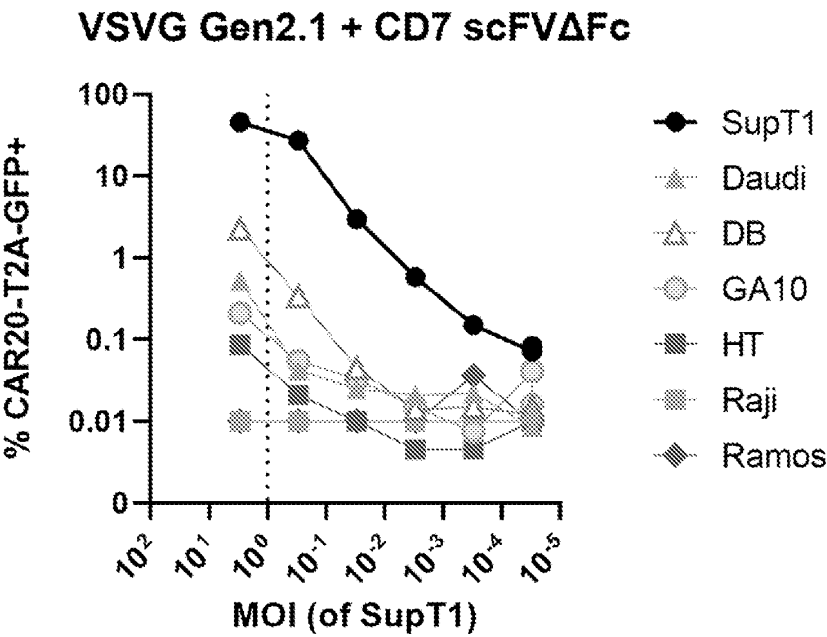


FIG. 11B

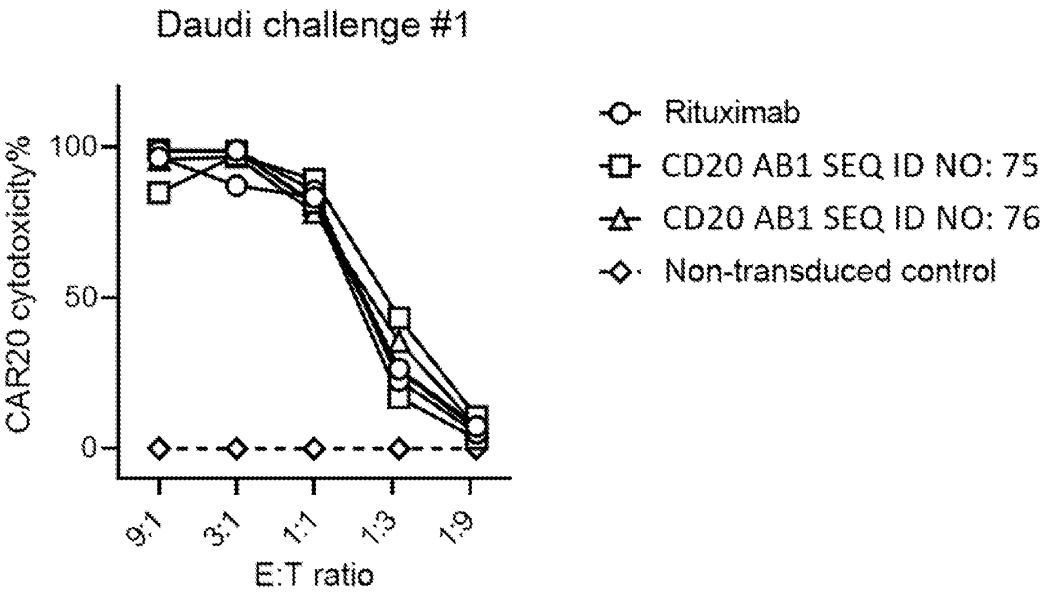


FIG. 12A

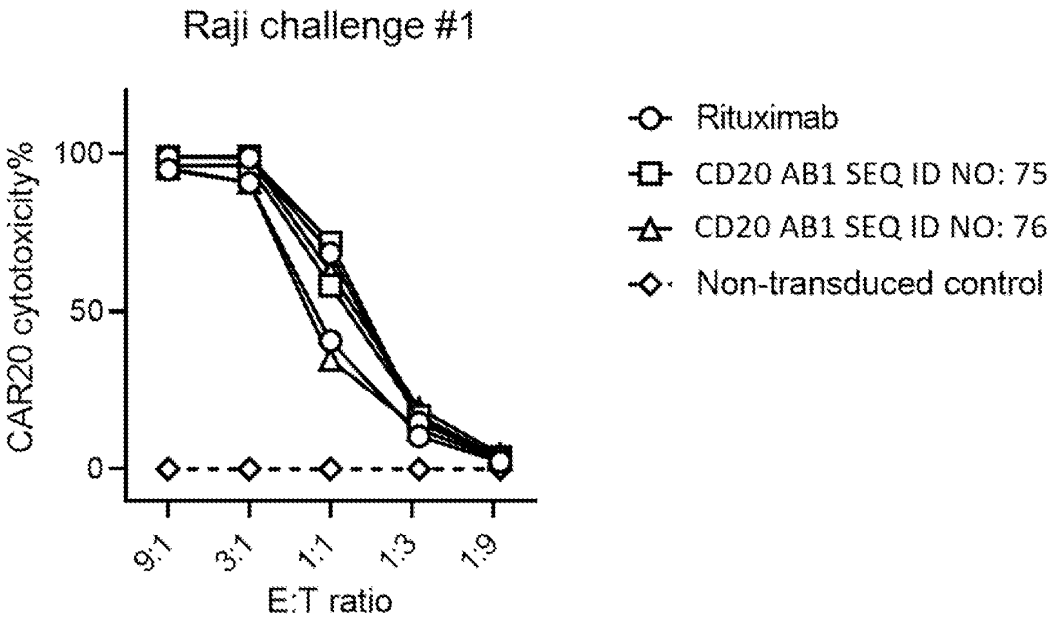


FIG. 12B

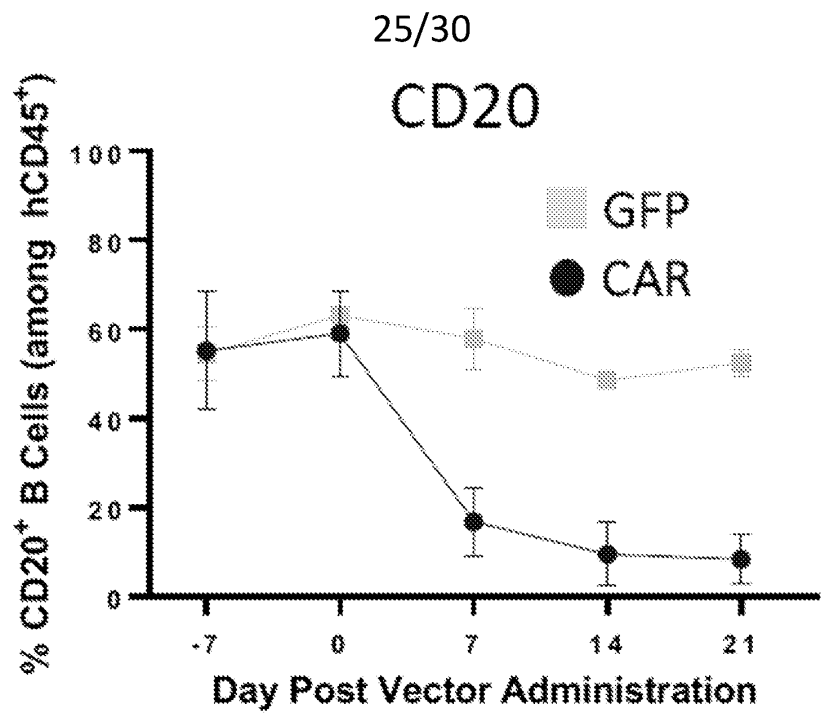


FIG. 13A

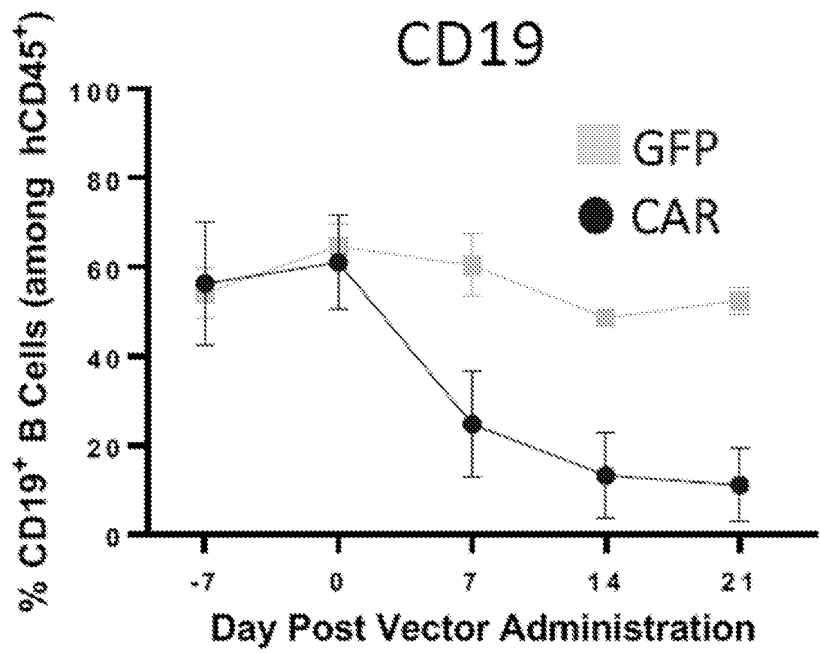


FIG. 13B

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Experimental Design

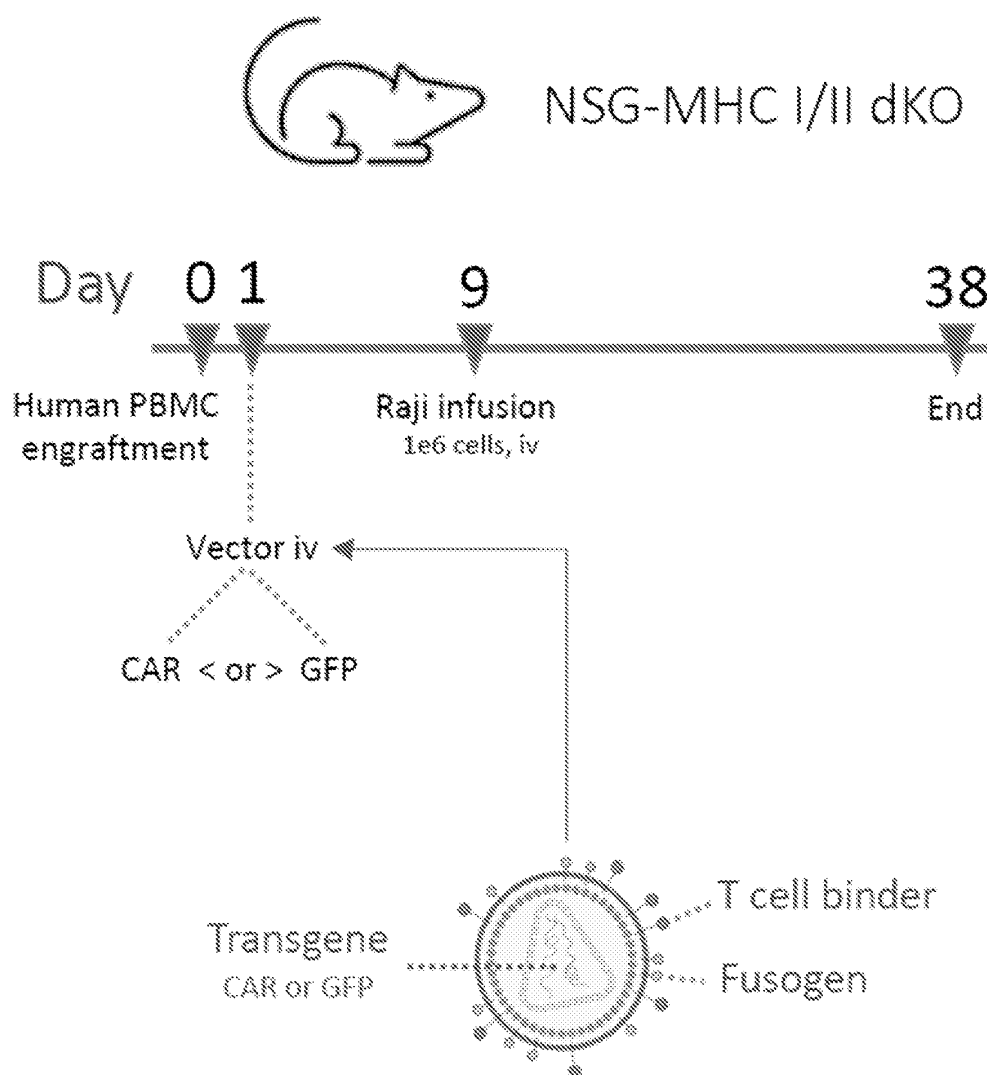


FIG. 14A

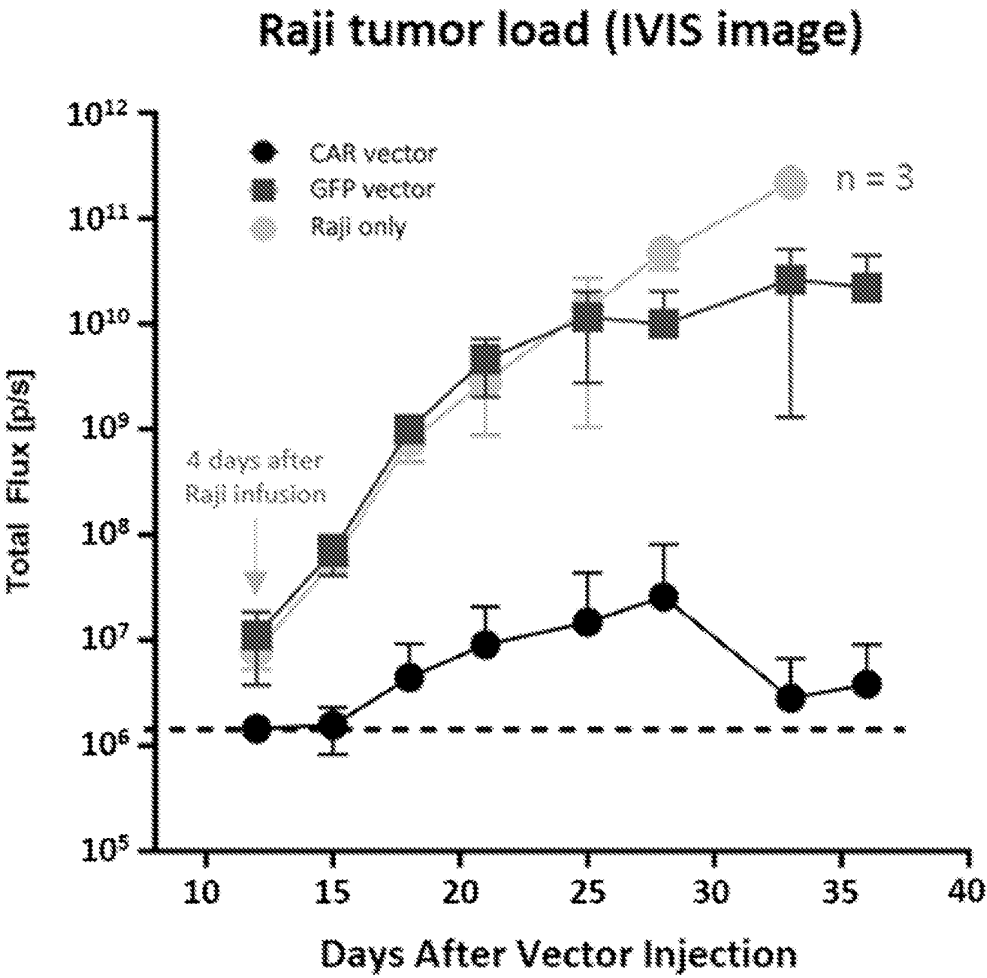


FIG. 14B

Experimental Design

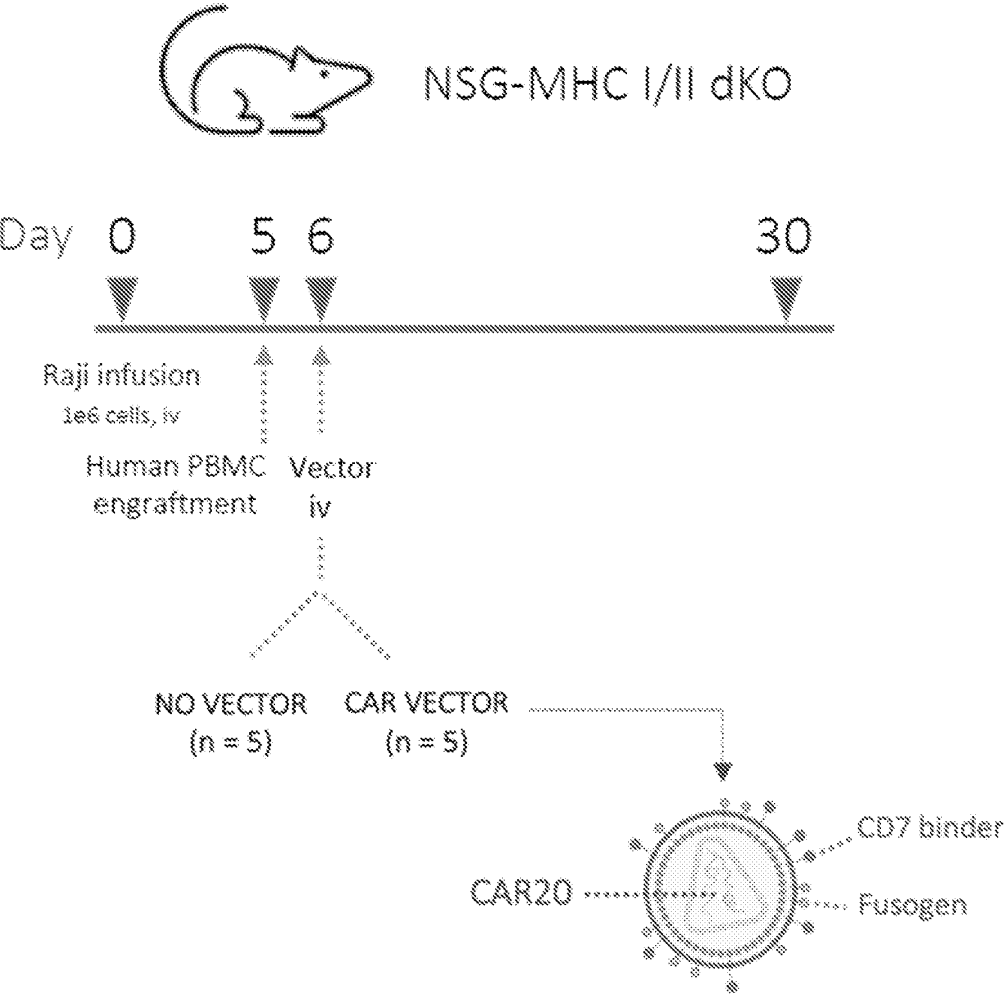


FIG. 15A

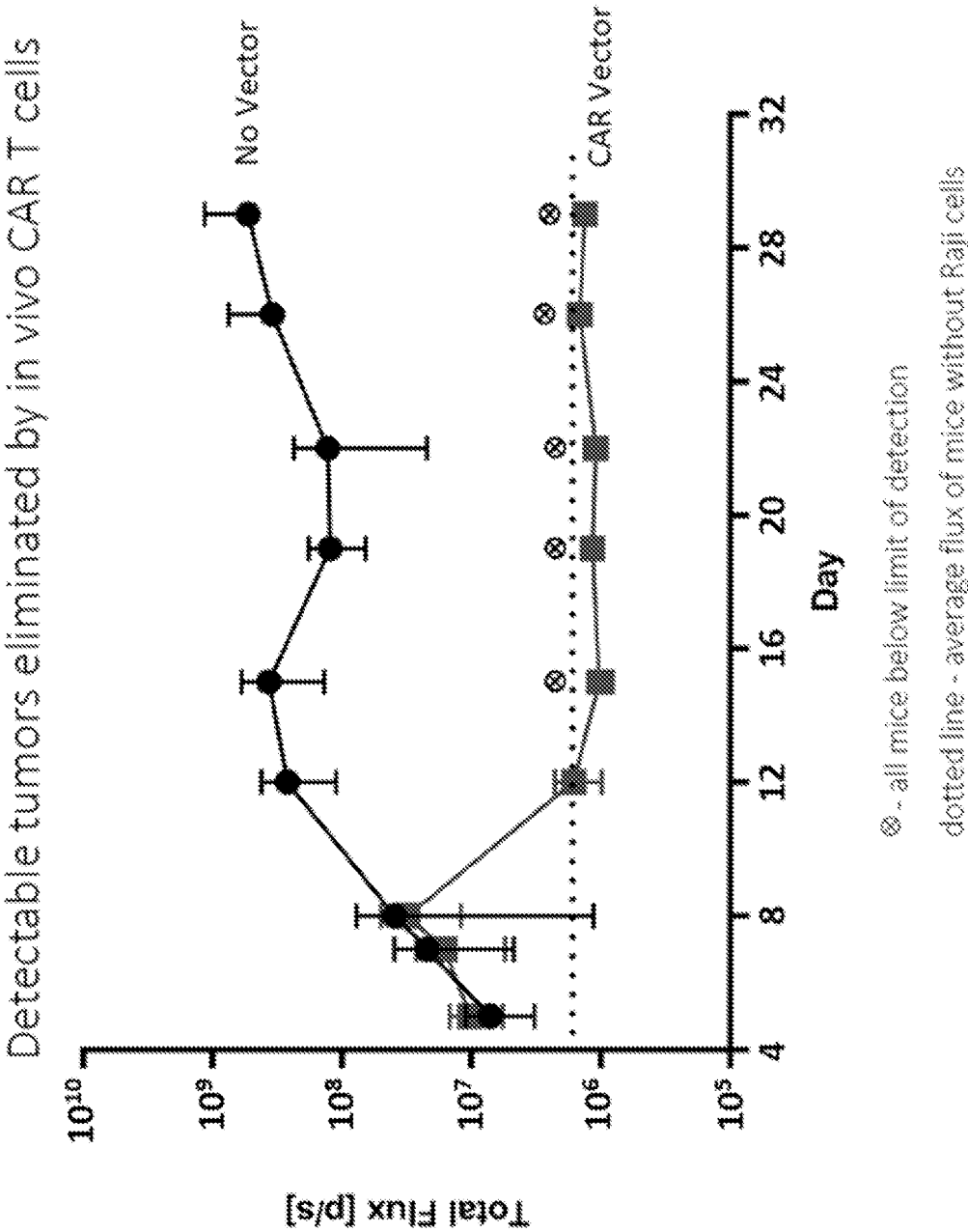


FIG. 15B

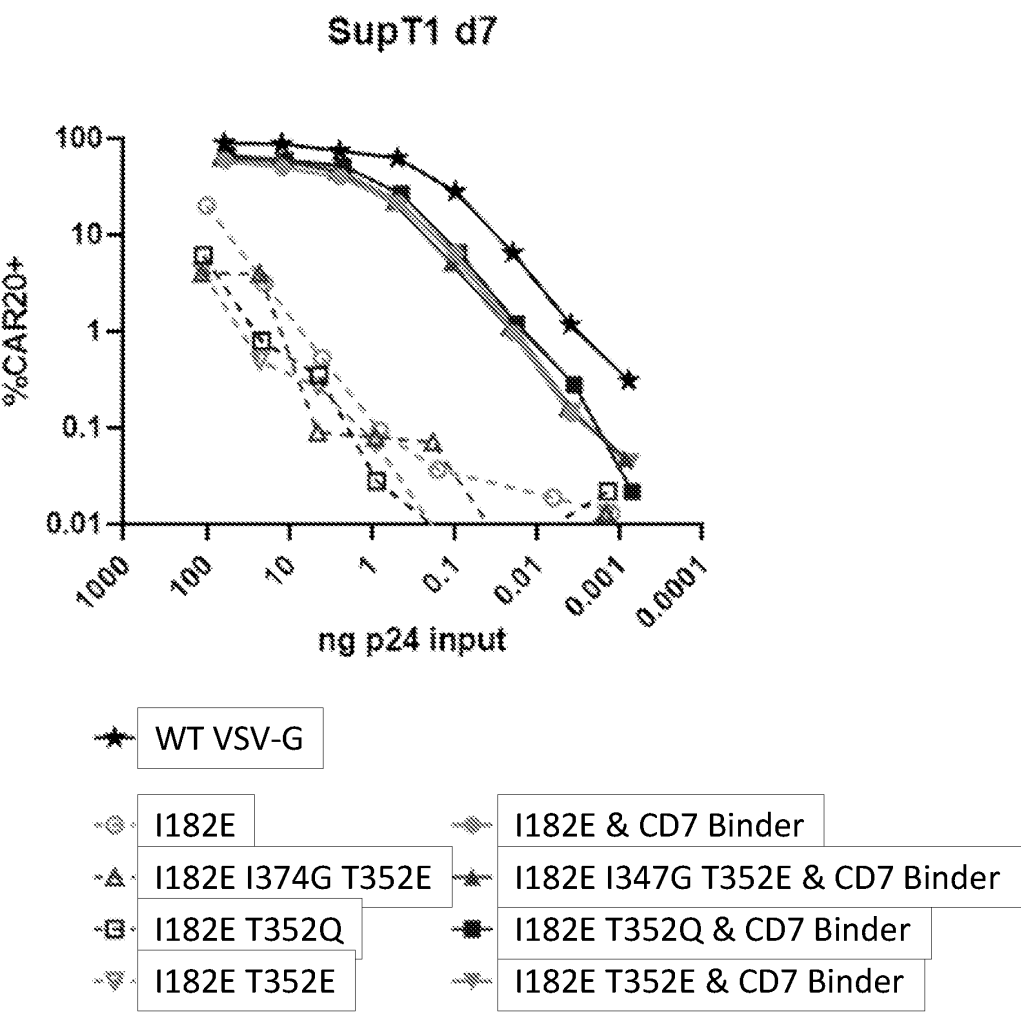


FIG. 16