

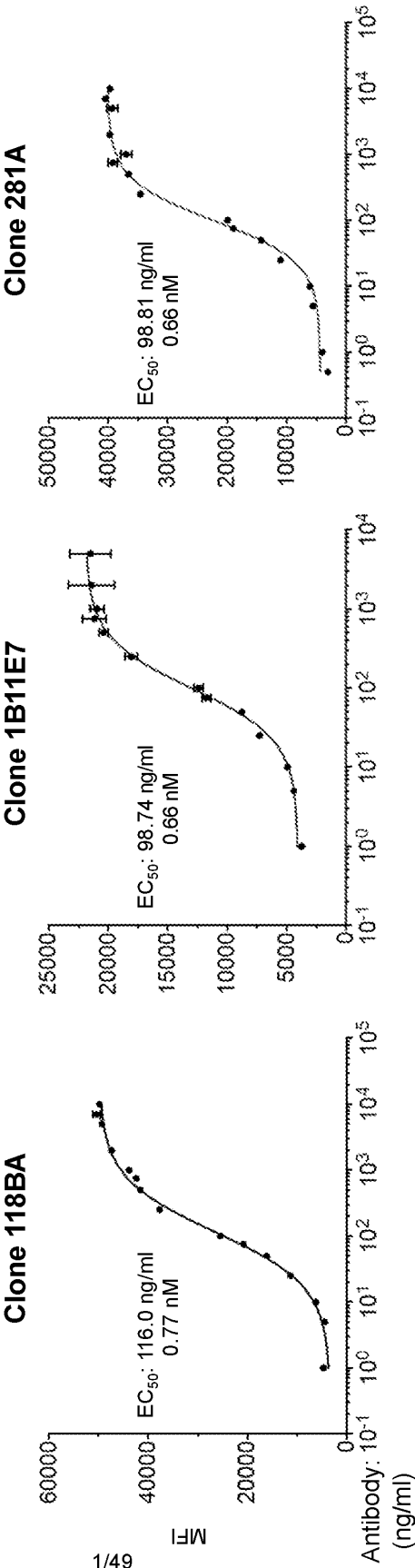
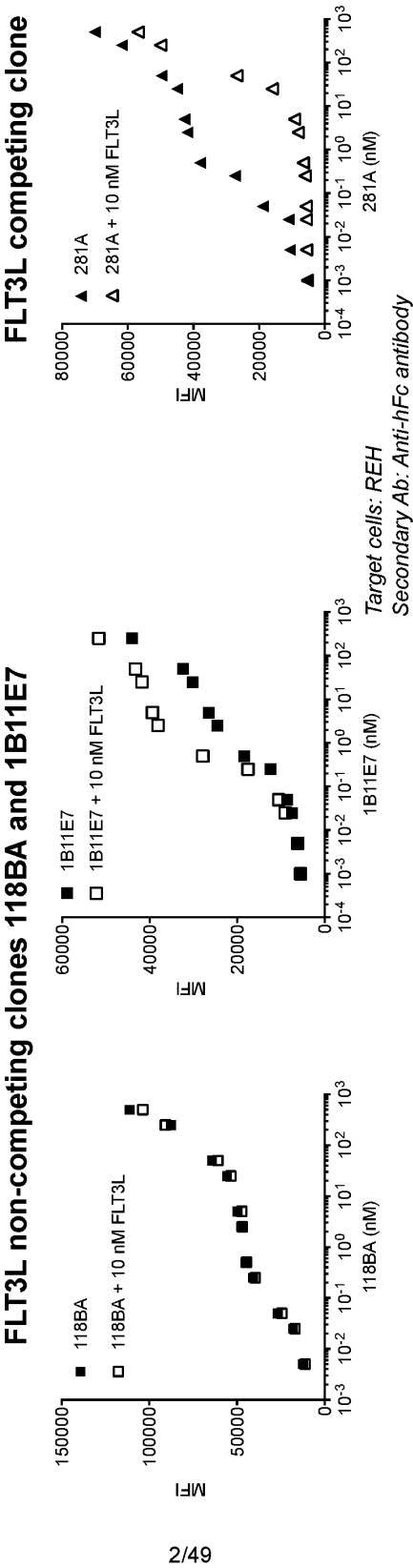


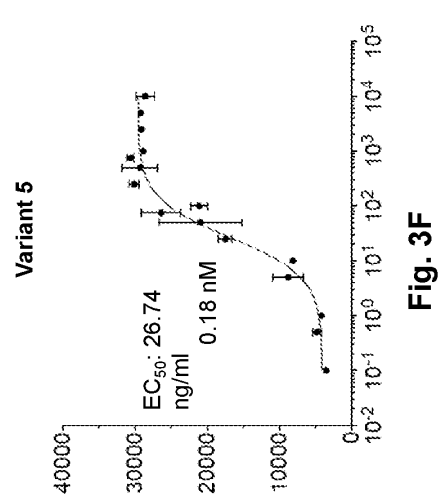
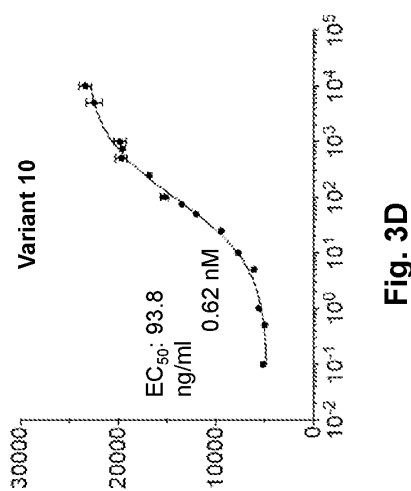
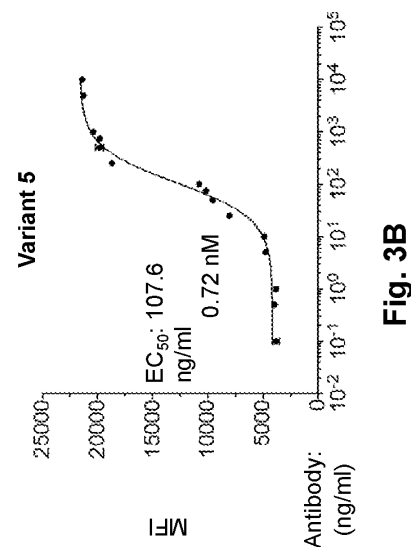
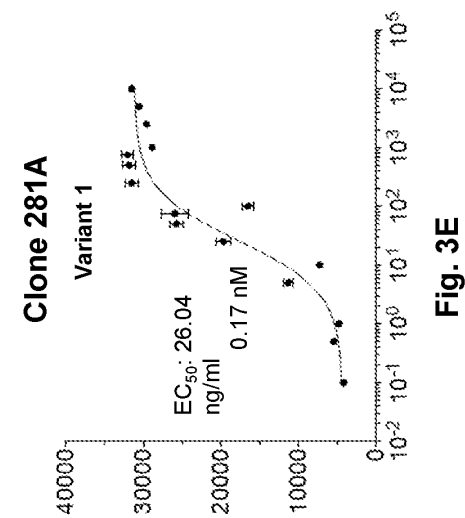
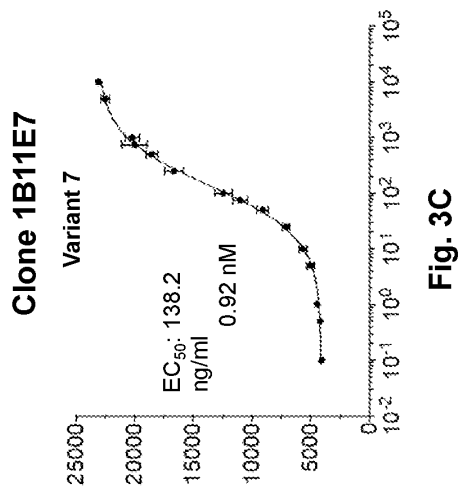
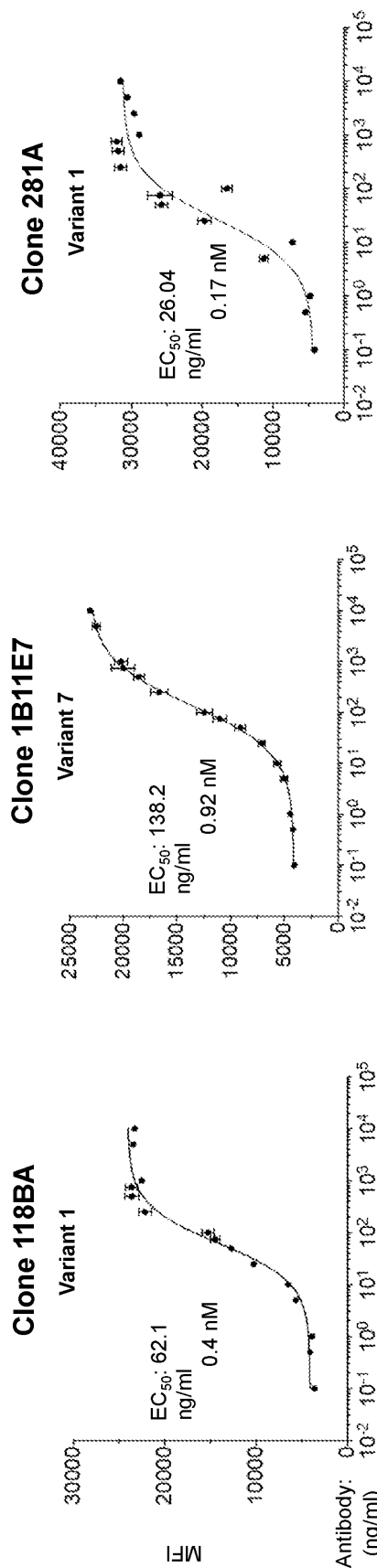
Fig. 1A

Fig. 1B

Fig. 1C

Target cells: REH
Secondary Ab: Anti-hFc antibody





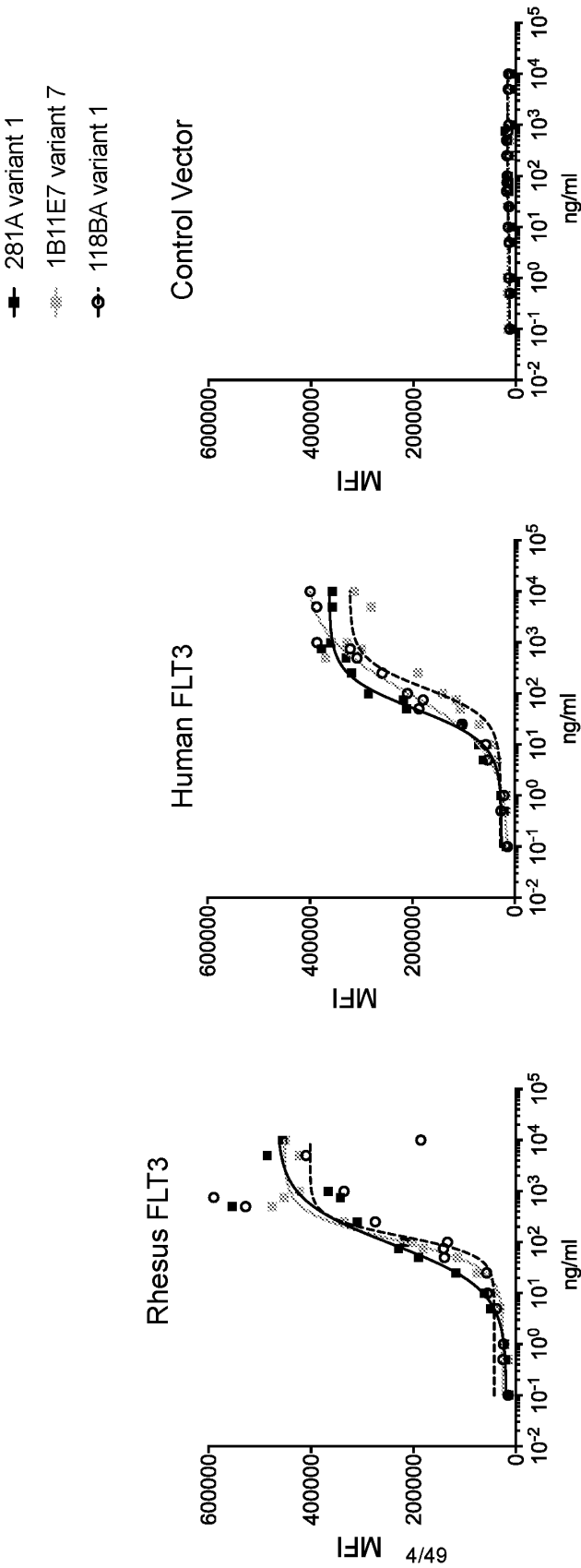


Fig. 4C

Fig. 4B

Fig. 4A

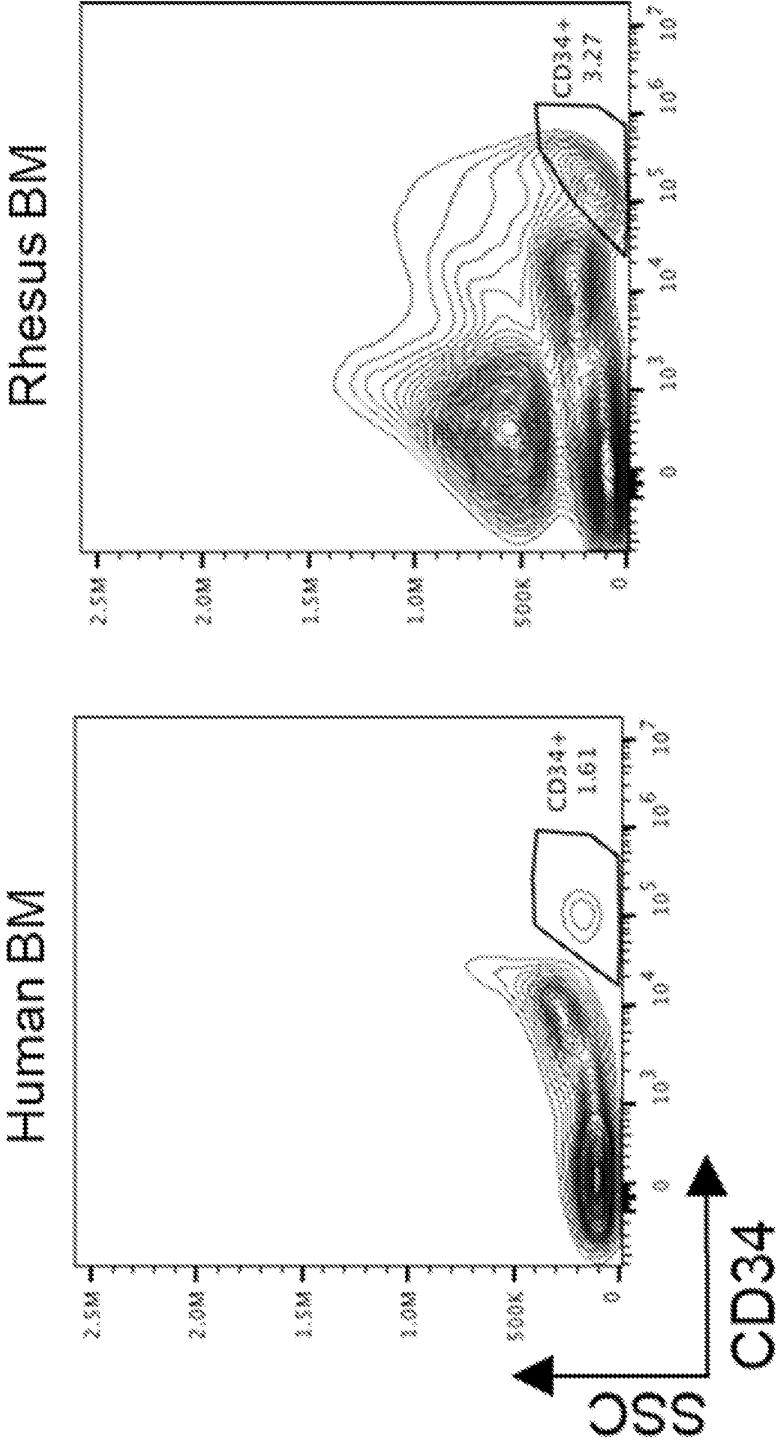


Fig. 5A

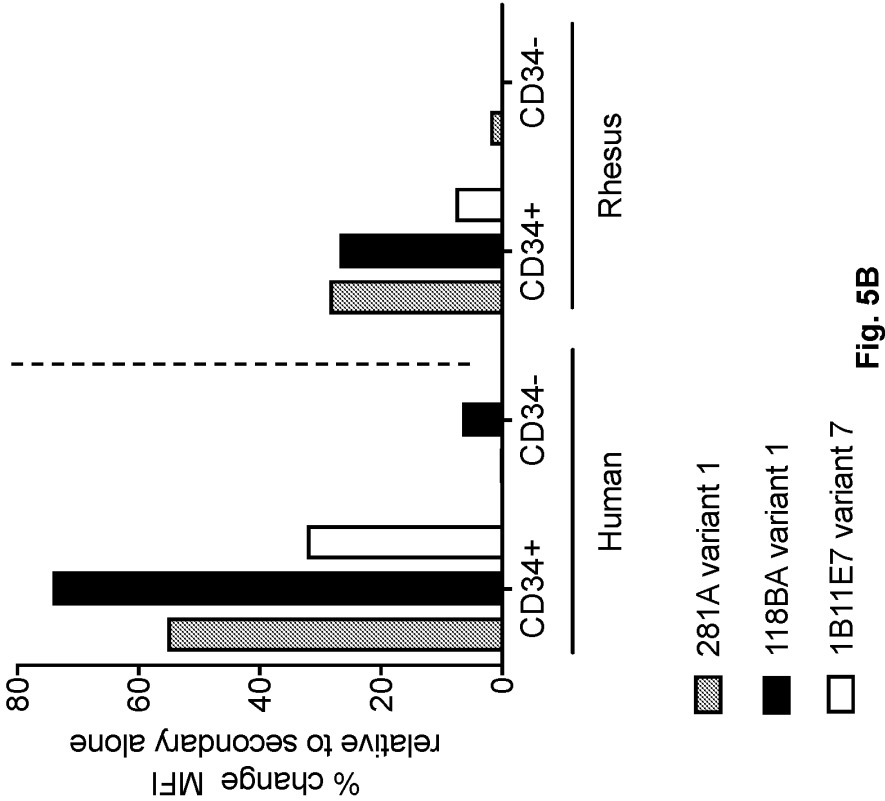


Fig. 5B

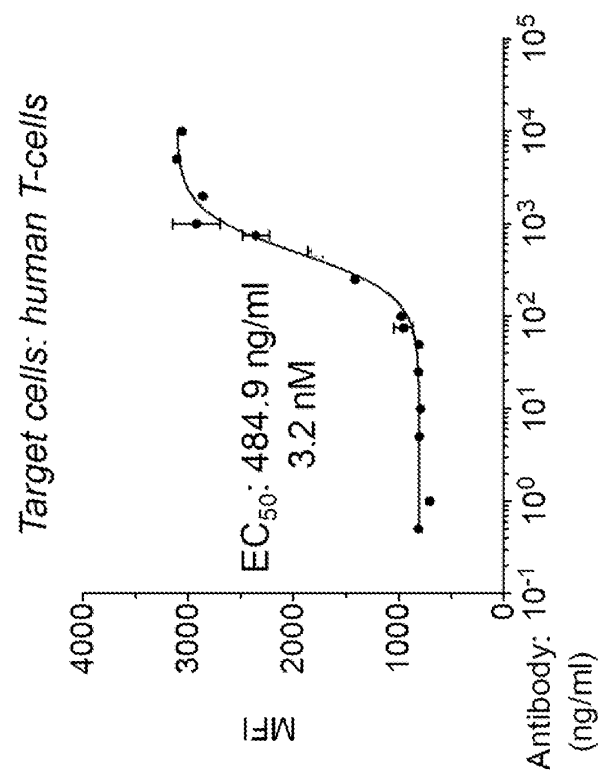


Fig. 6

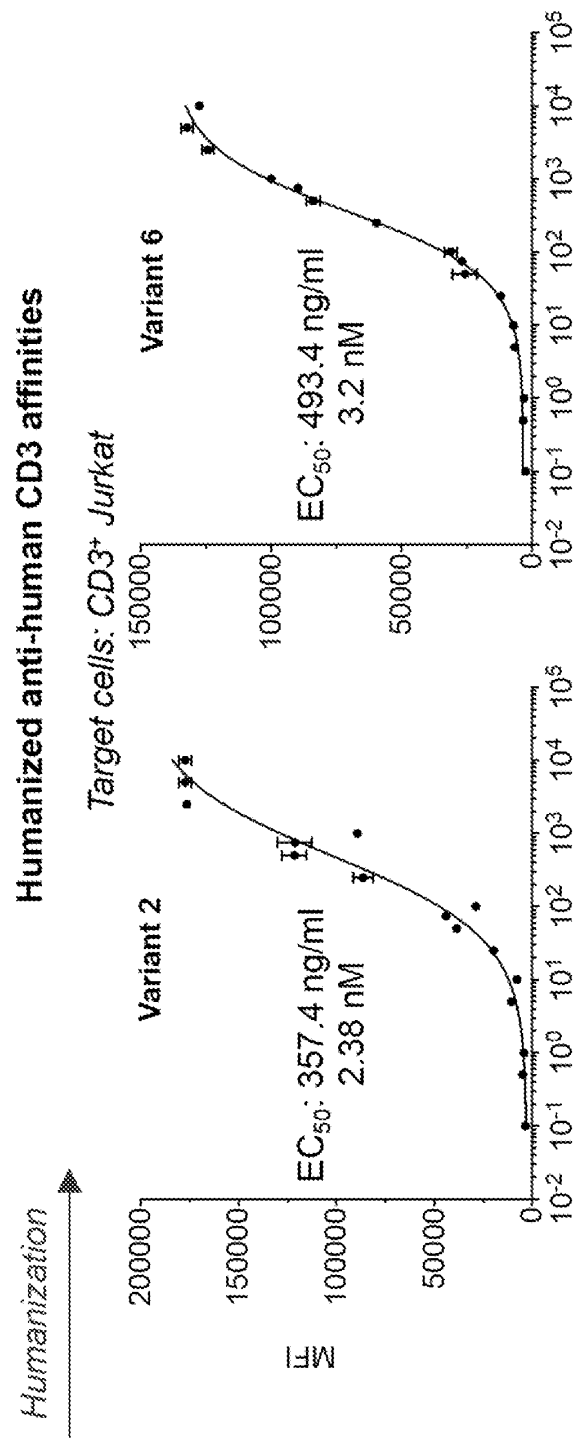


Fig. 7

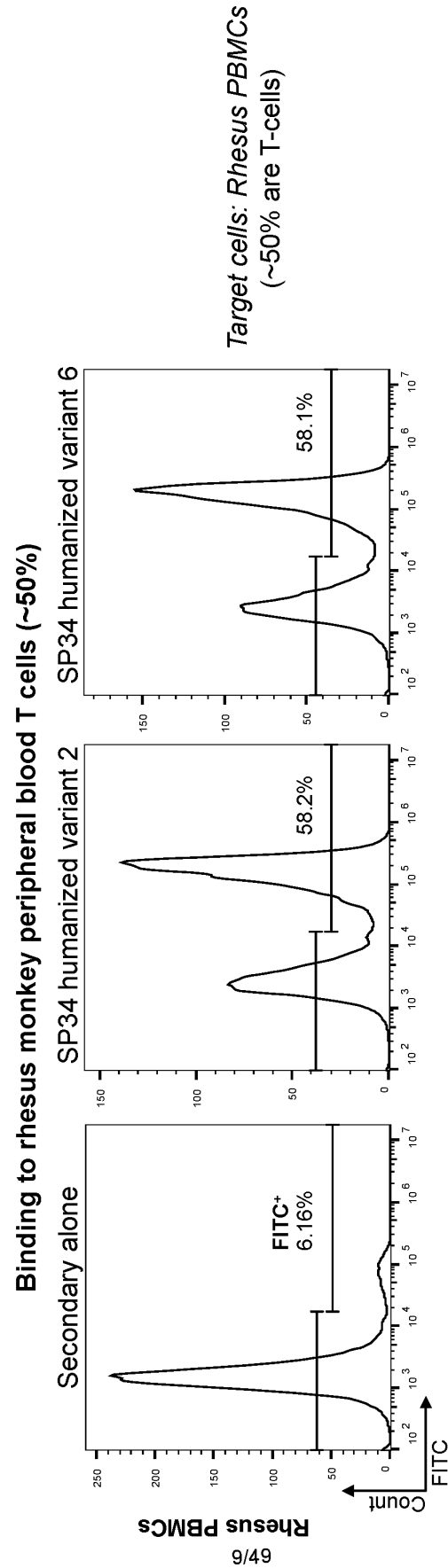


Fig. 8

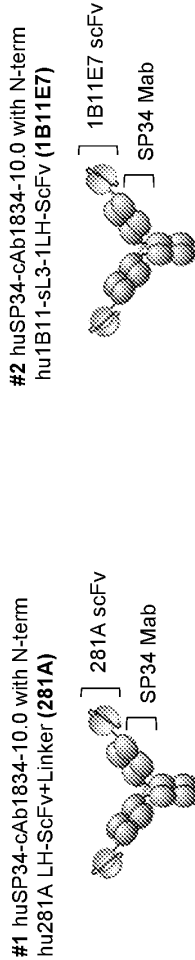


Fig. 9A

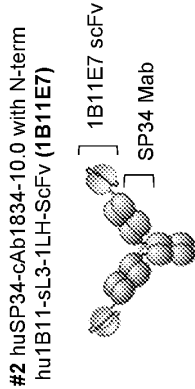


Fig. 9B

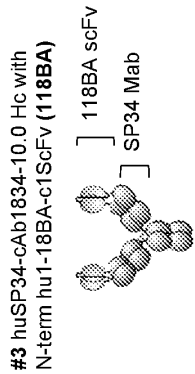


Fig. 9C

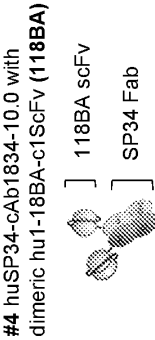


Fig. 9D

1B11E7 #2 bispecific

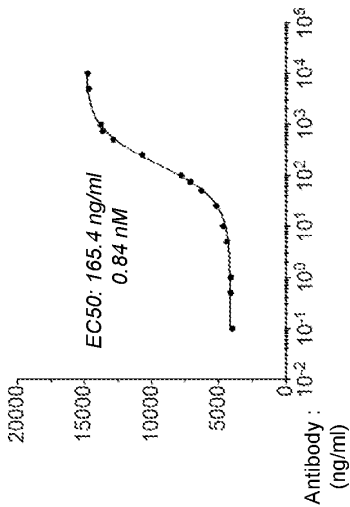


Fig. 10B

118BA #4 bispecific

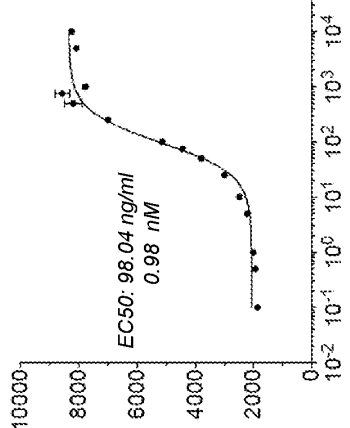


Fig. 10D

281A #1 bispecific

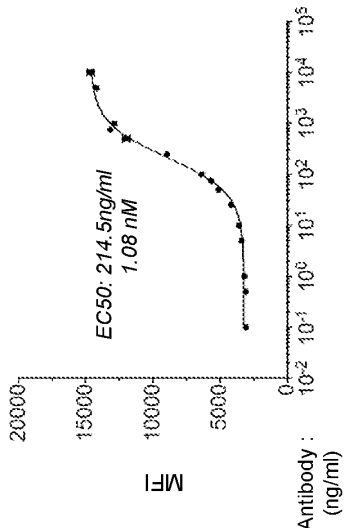


Fig. 10A

118BA #3 bispecific

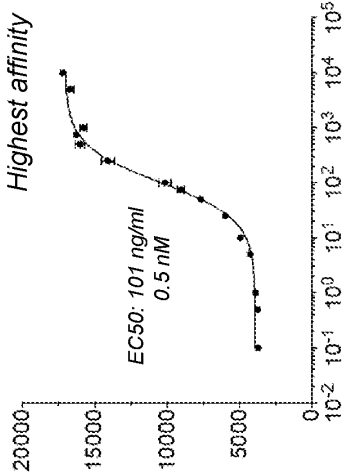


Fig. 10C

Highest affinity

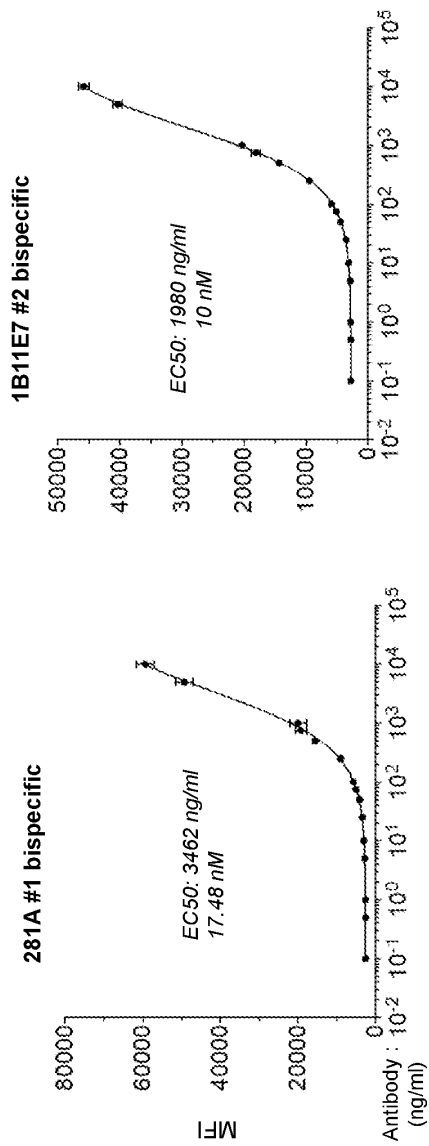


Fig. 11A

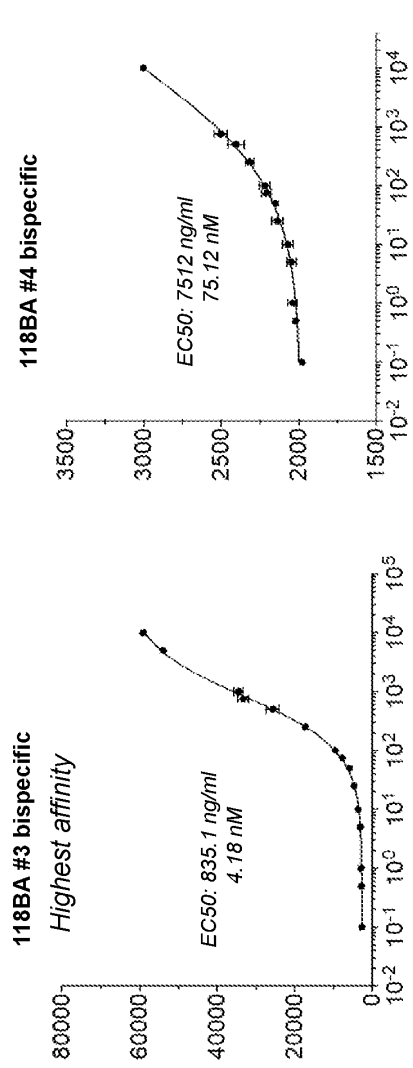


Fig. 11C

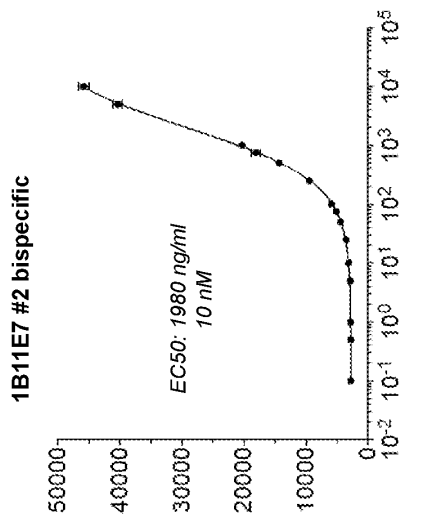


Fig. 11B

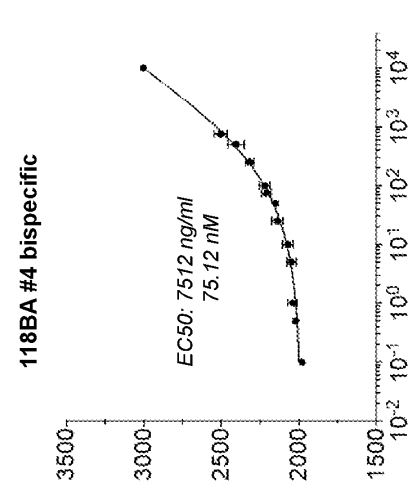


Fig. 11D

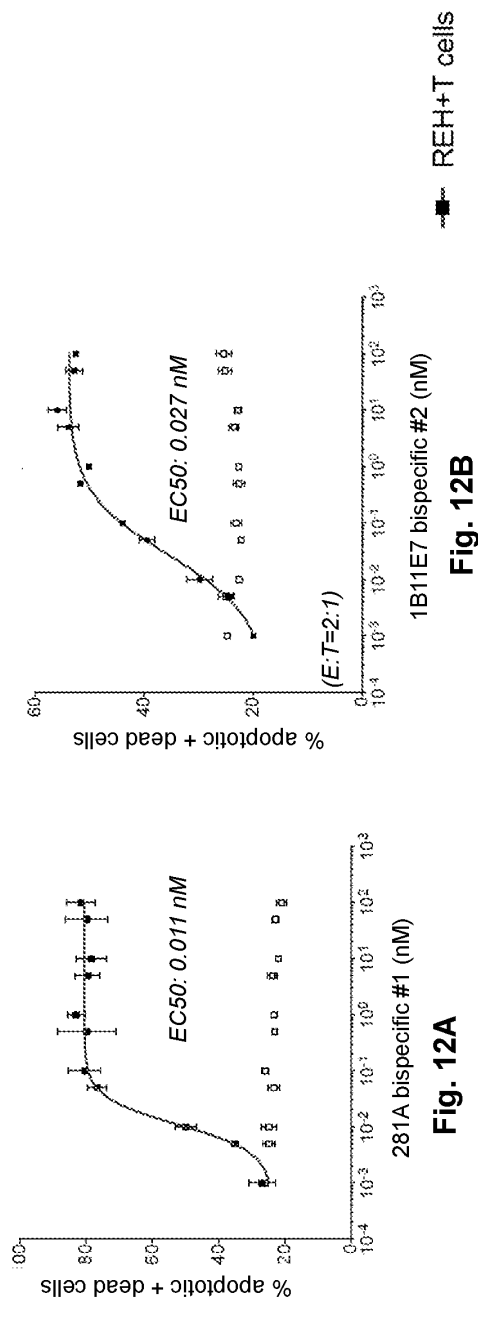


Fig. 12A

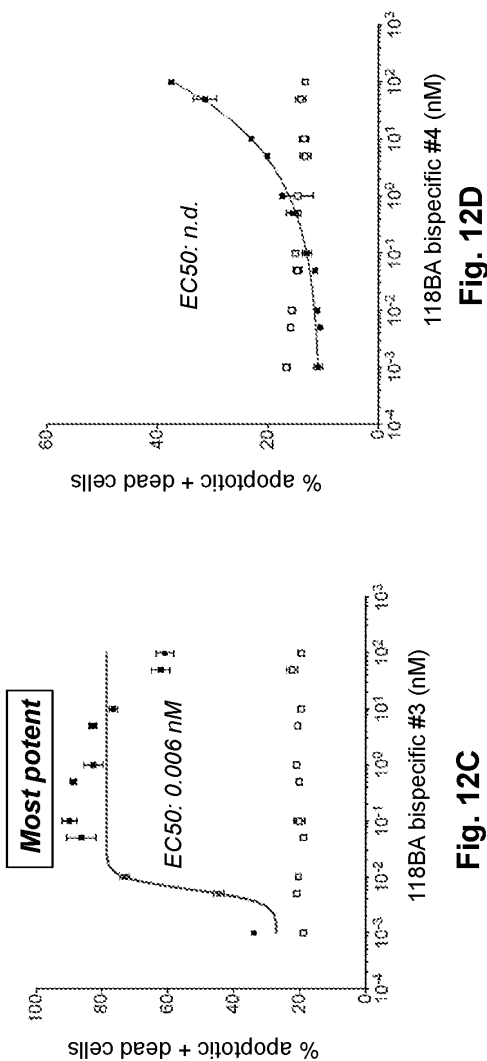


Fig. 12B

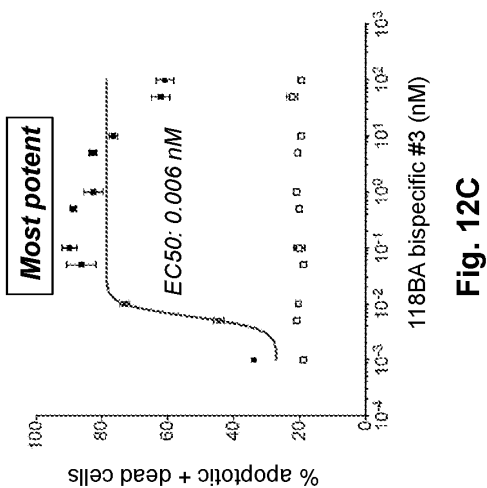


Fig. 12C

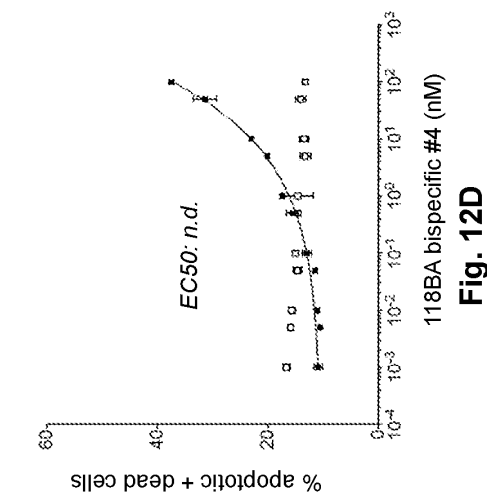


Fig. 12D

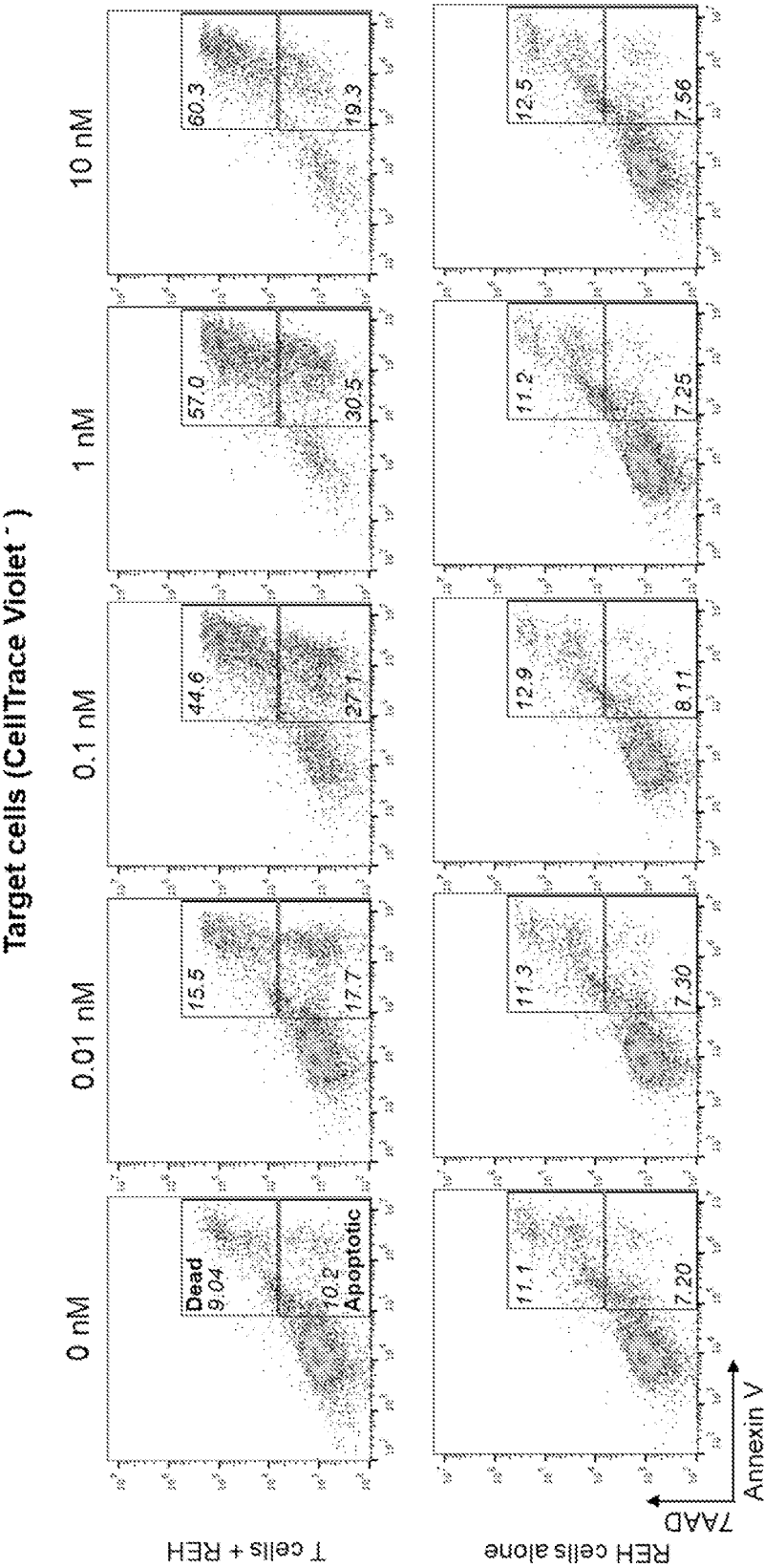


Fig. 12E

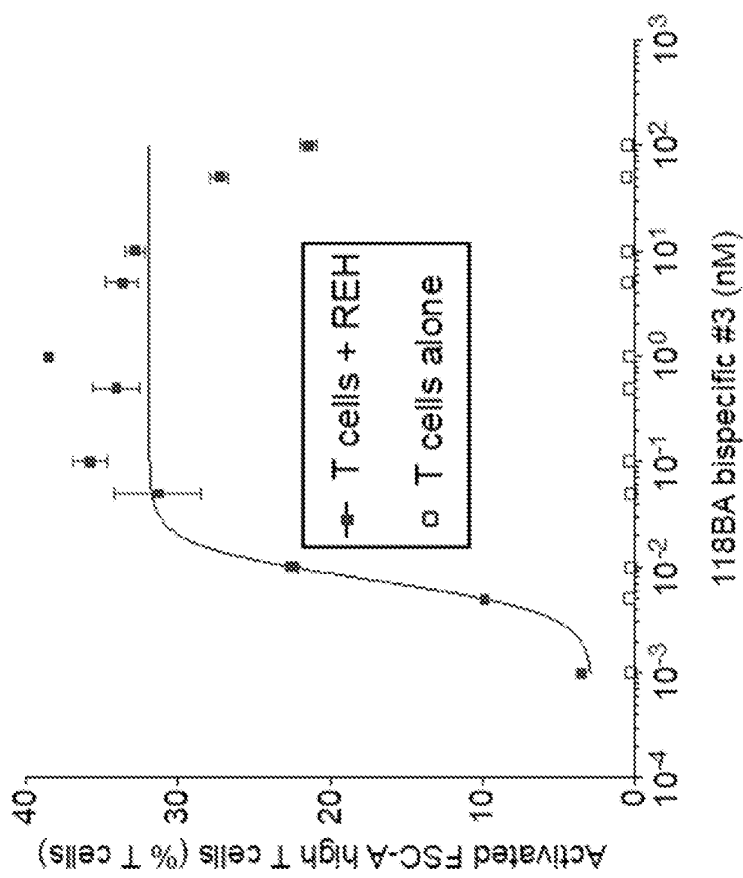


Fig. 12F

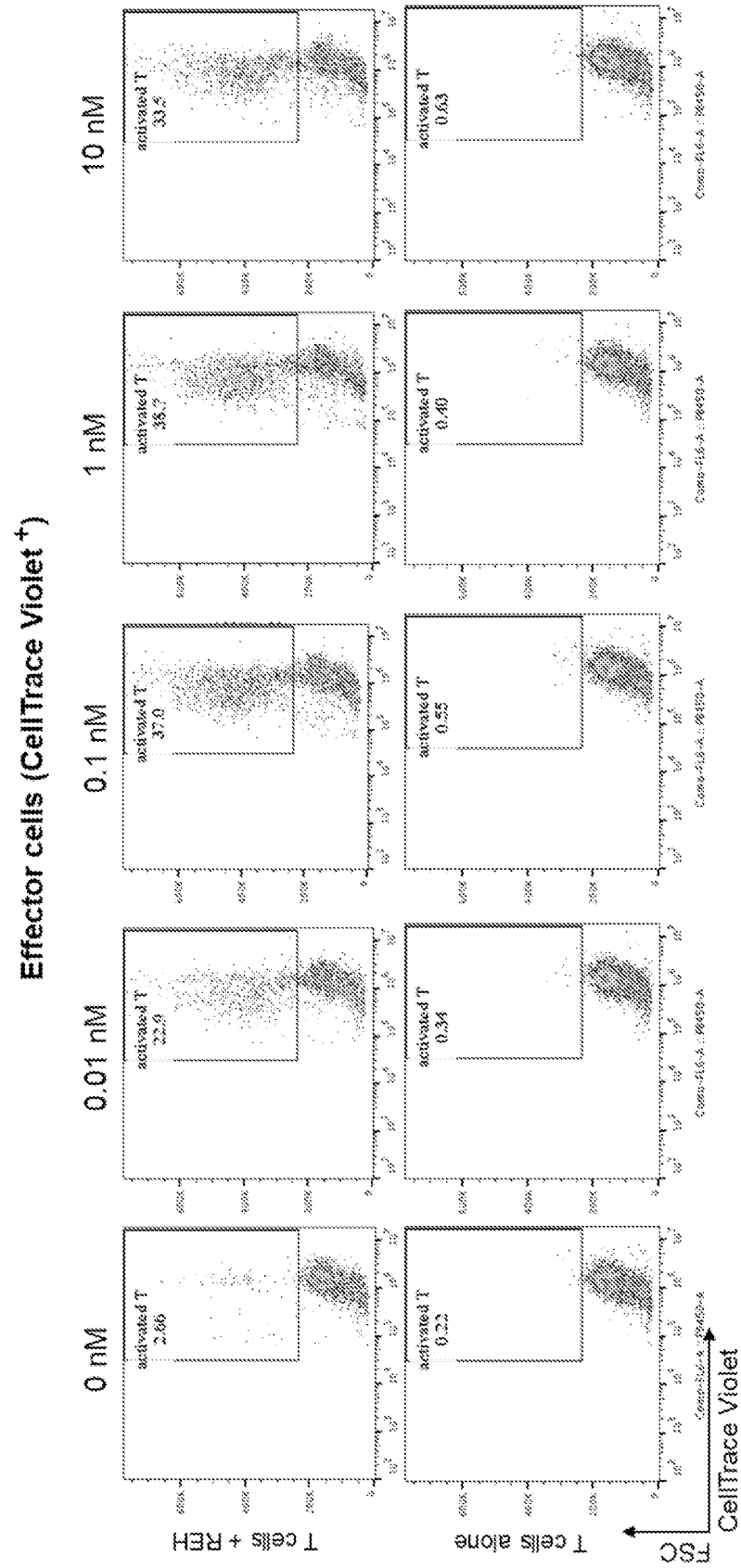


Fig. 12G

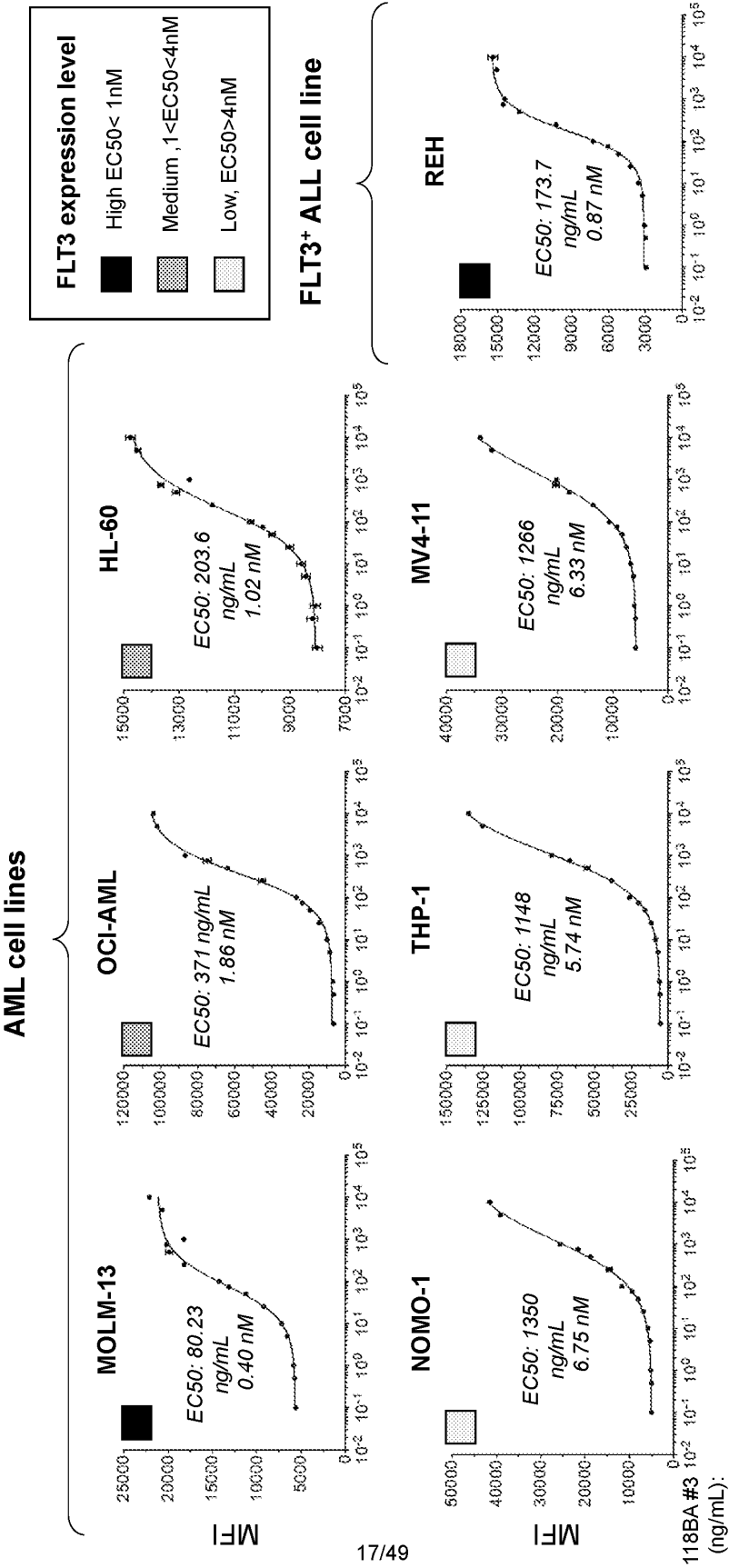


Fig. 13

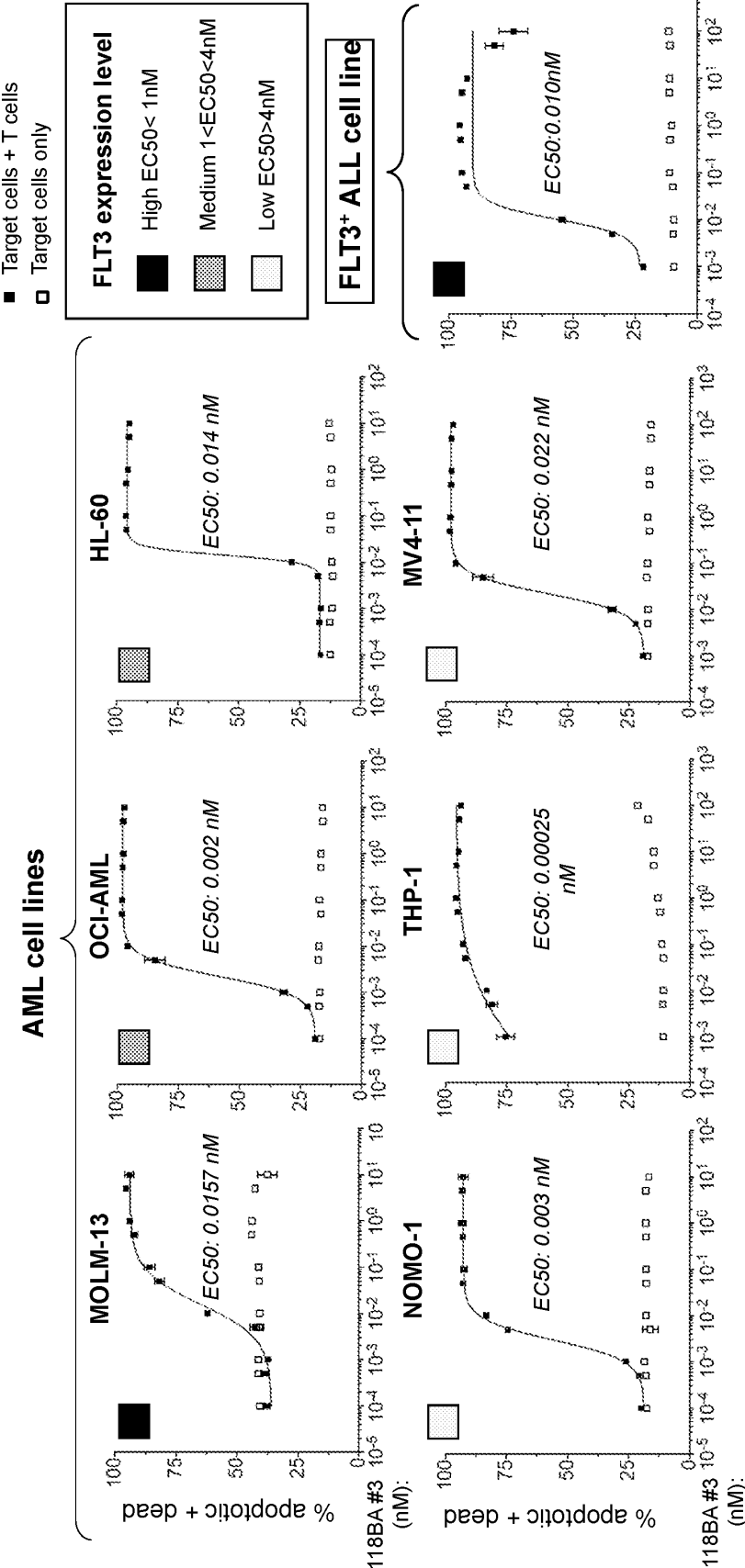


Fig. 14

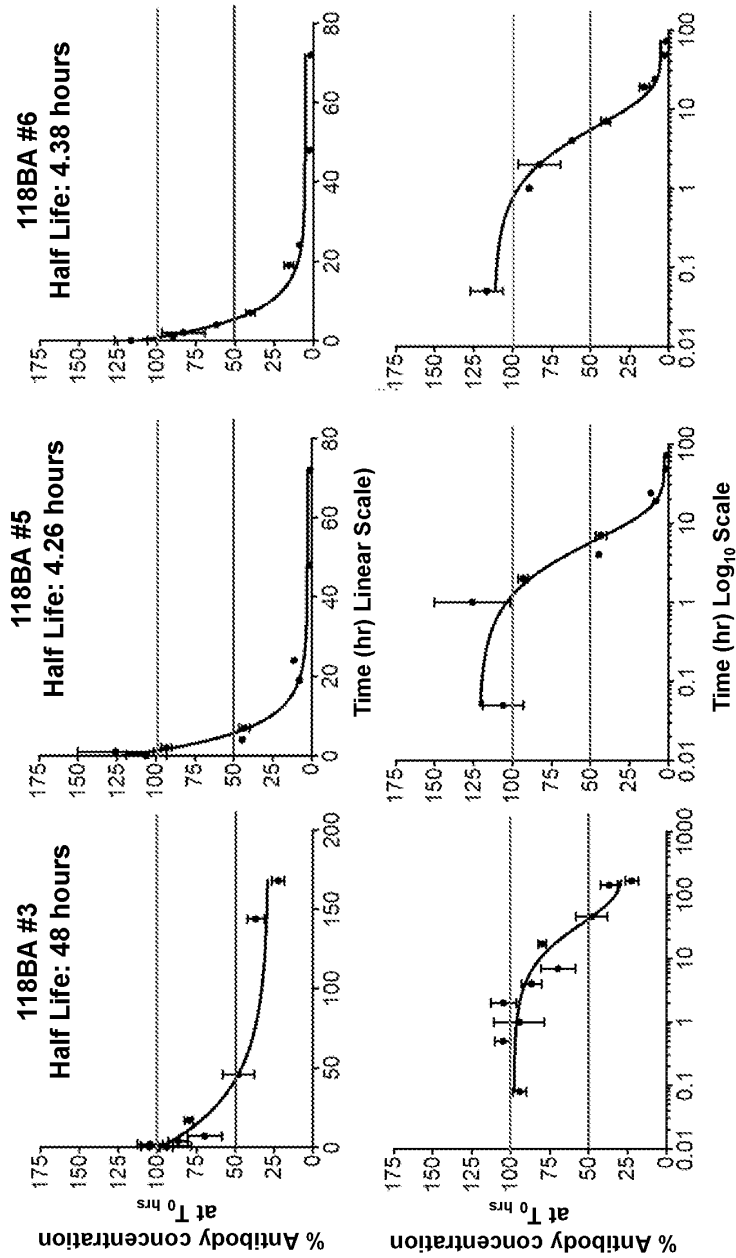


Fig. 15

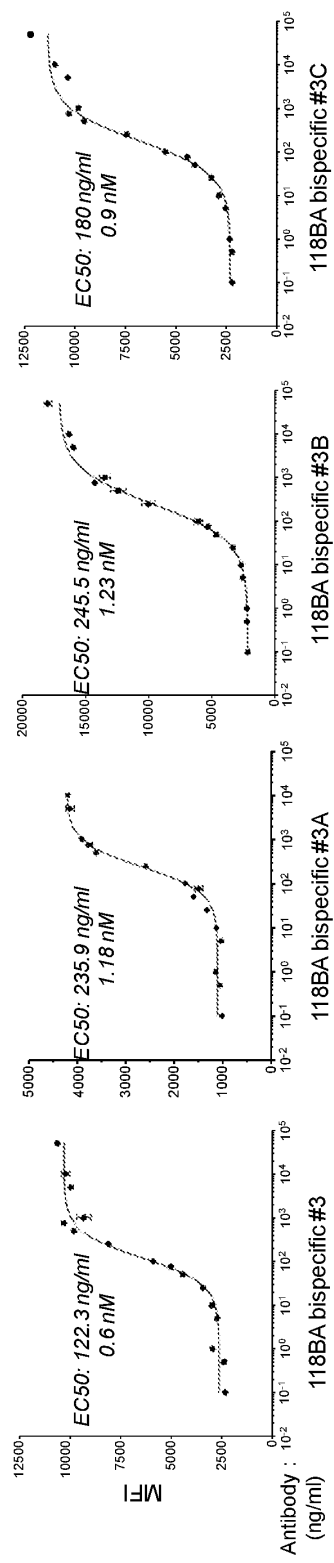


Fig. 16D

Fig. 16C

Fig. 16B

Fig. 16A

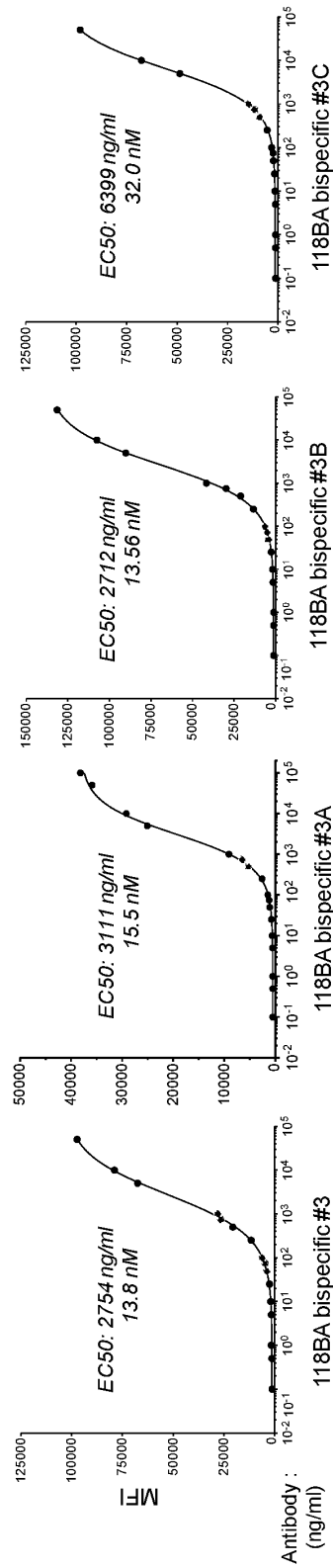


Fig. 16E

Fig. 16F

Fig. 16G

Fig. 16H

■ REH+T cells
□ REH alone

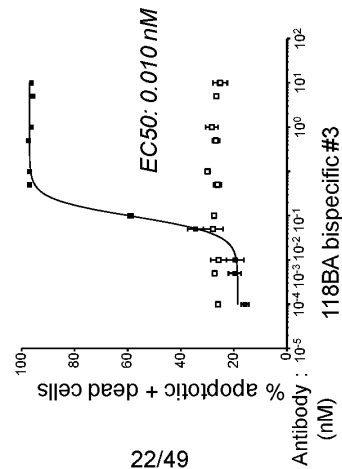


Fig. 17A

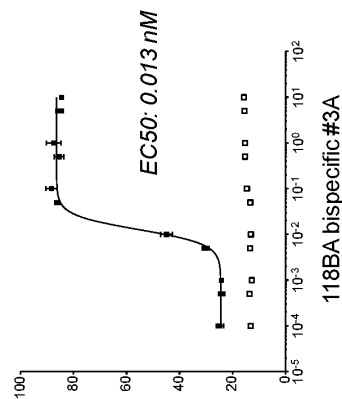


Fig. 17B

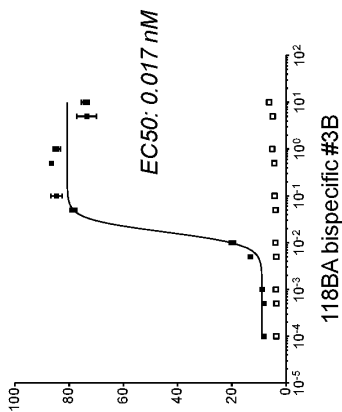


Fig. 17C

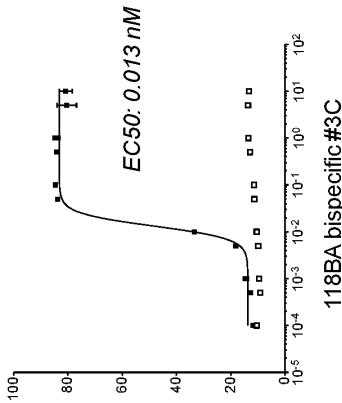


Fig. 17D

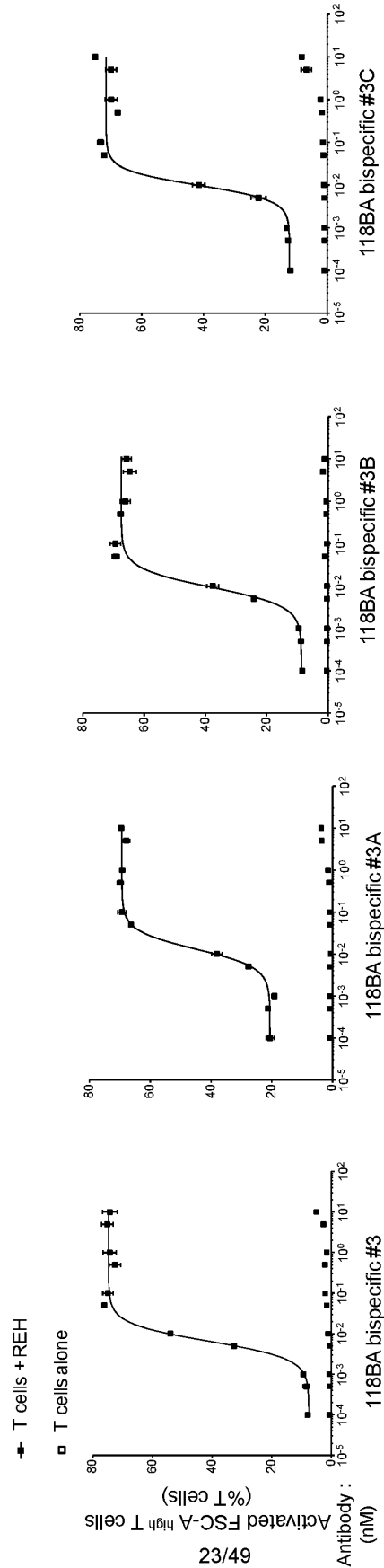


Fig. 18A

Fig. 18B

Fig. 18C

Fig. 18D

Cytotoxicity

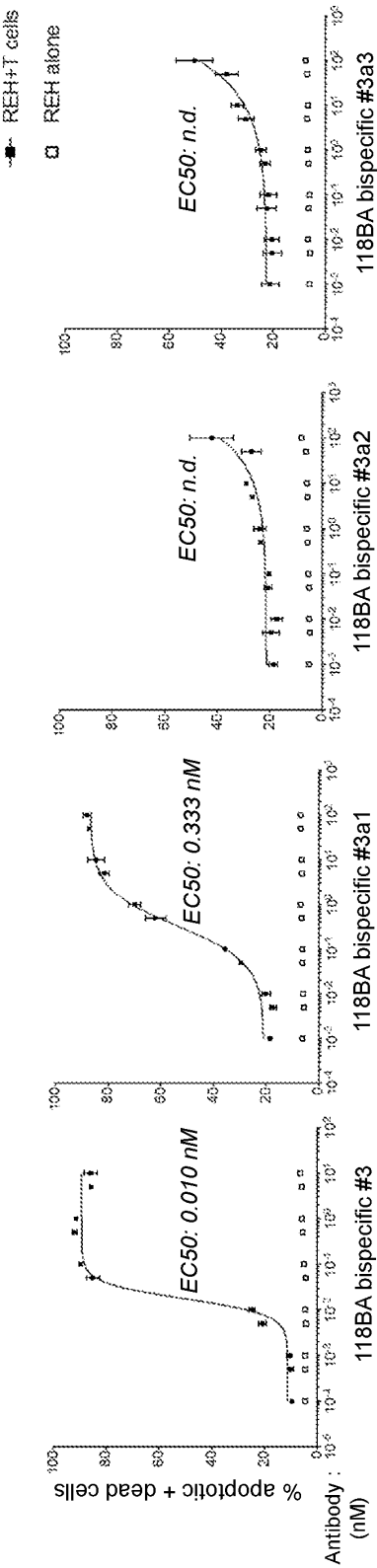


Fig. 19A

Fig. 19B

Fig. 19C

Fig. 19D

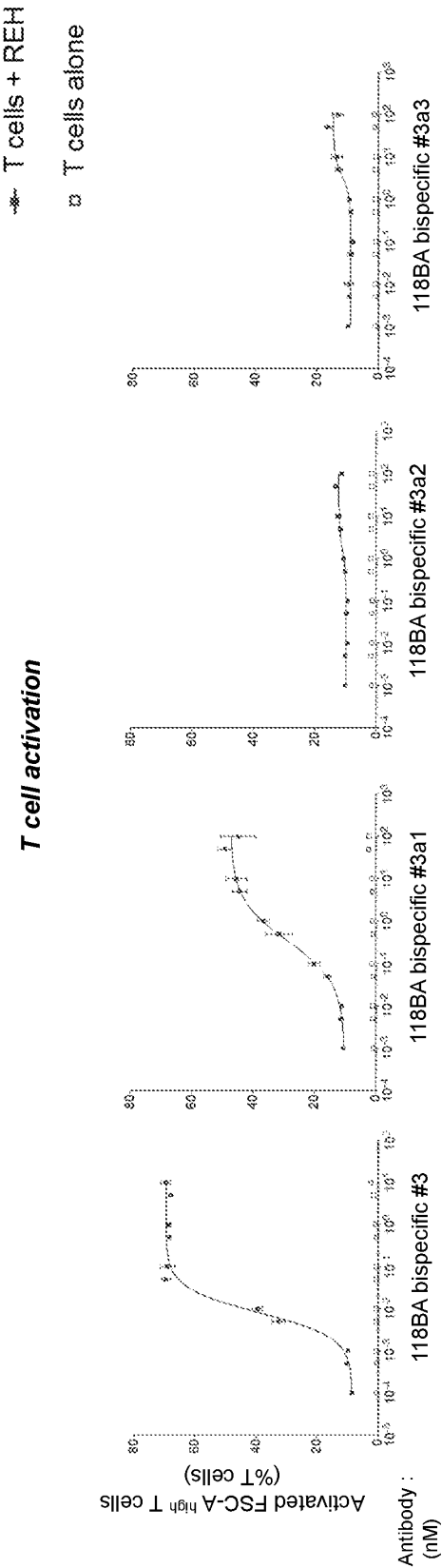


Fig. 20D

Fig. 20C

Fig. 20B

Fig. 20A

FLT3⁺ REH cells binding

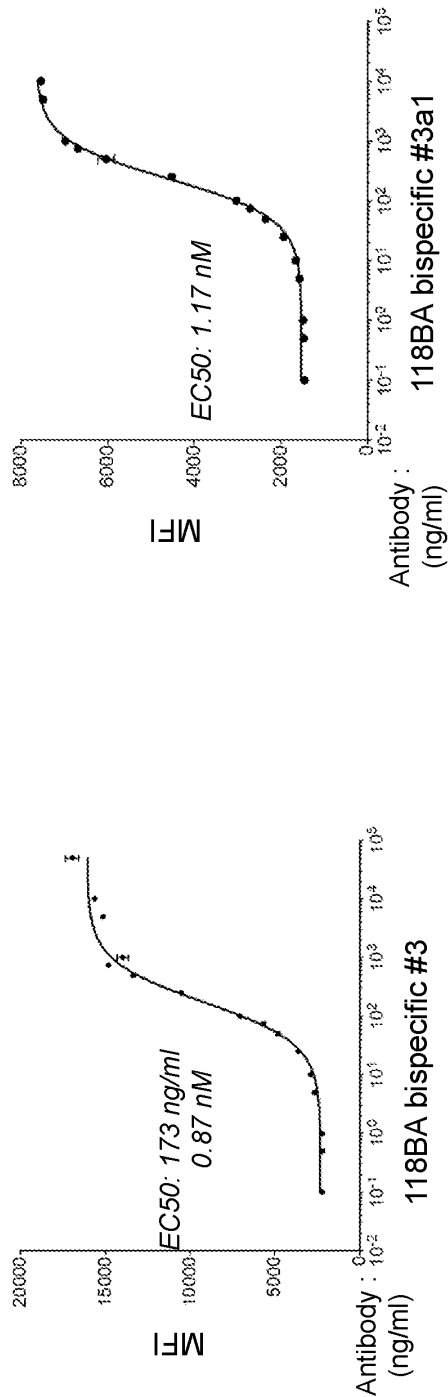
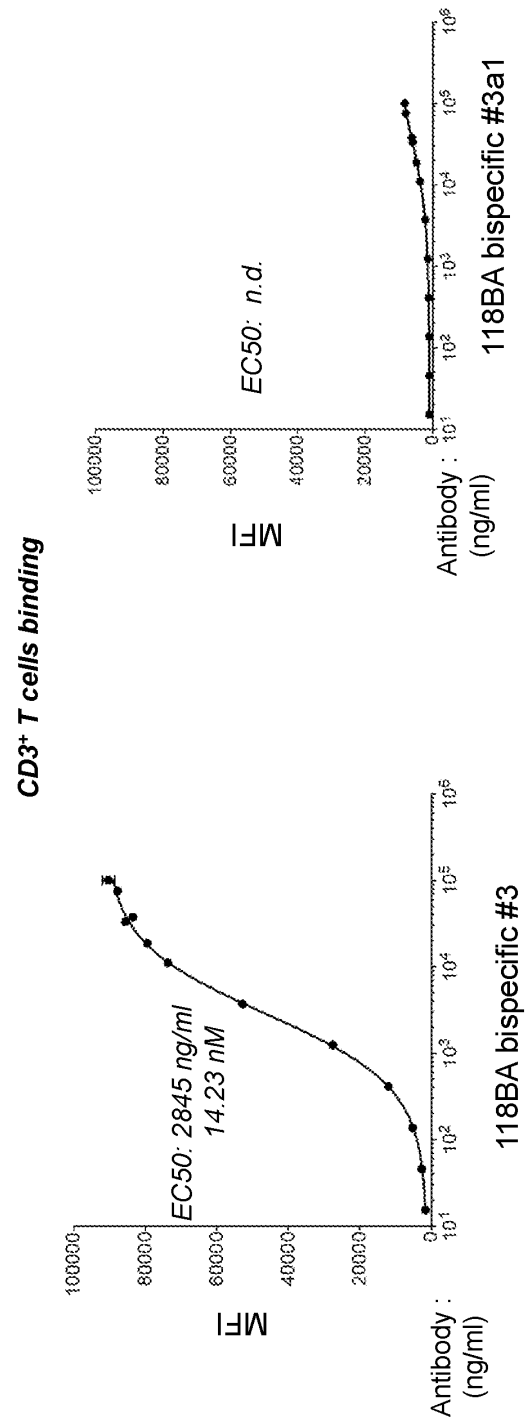


Fig. 21A

Fig. 21B



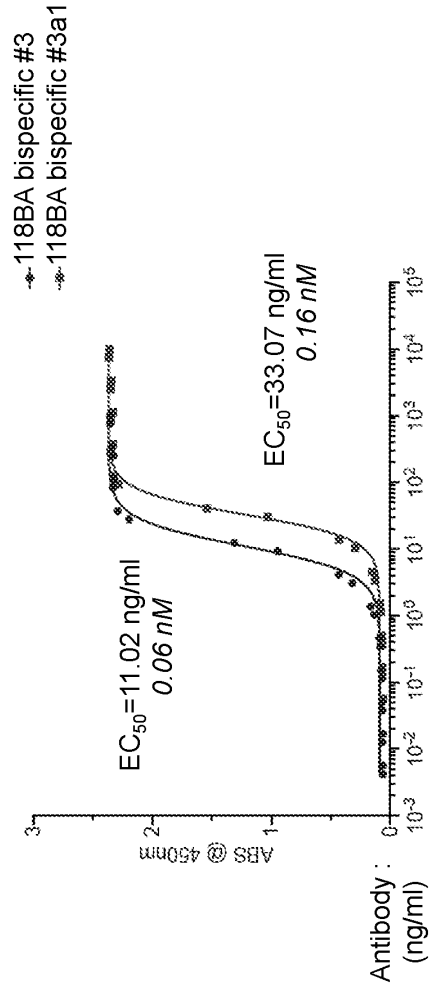


Fig. 21E

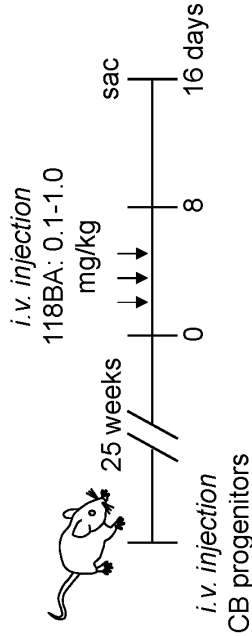


Fig. 22A

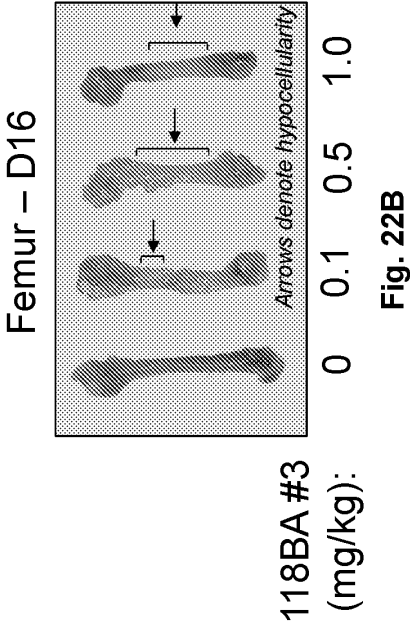


Fig. 22B

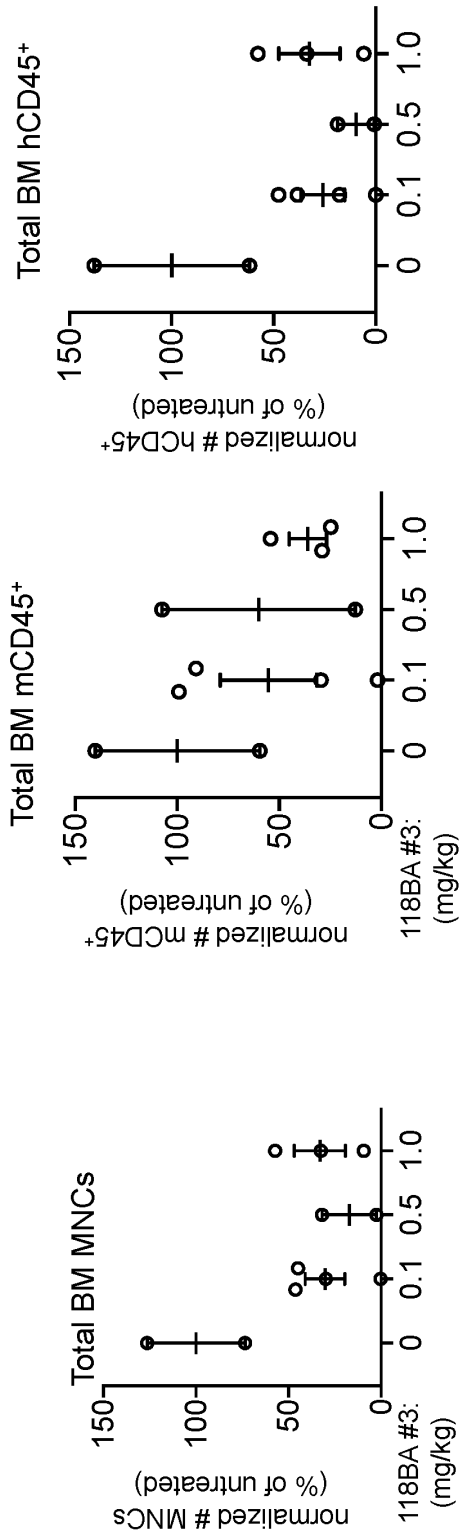


Fig. 22D

Fig. 22C

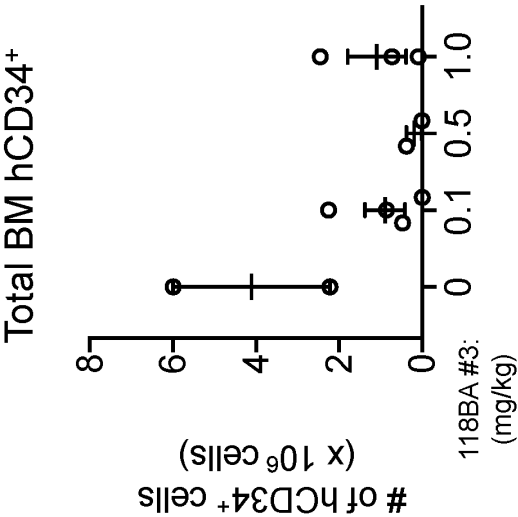


Fig. 22E

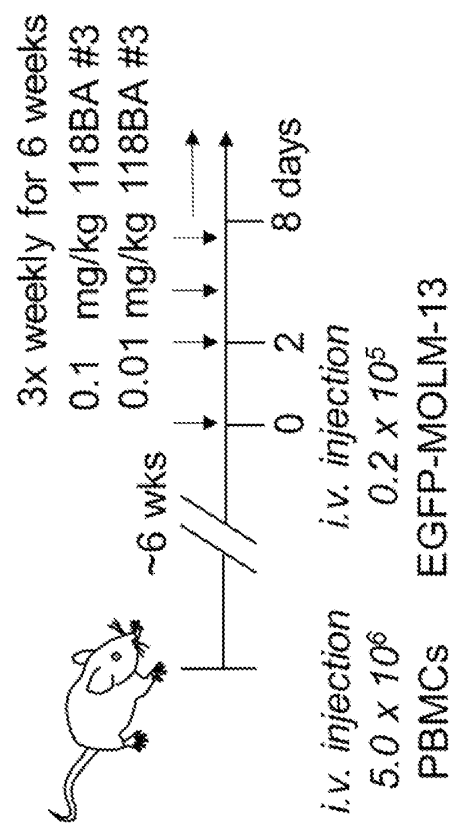


Fig. 23A

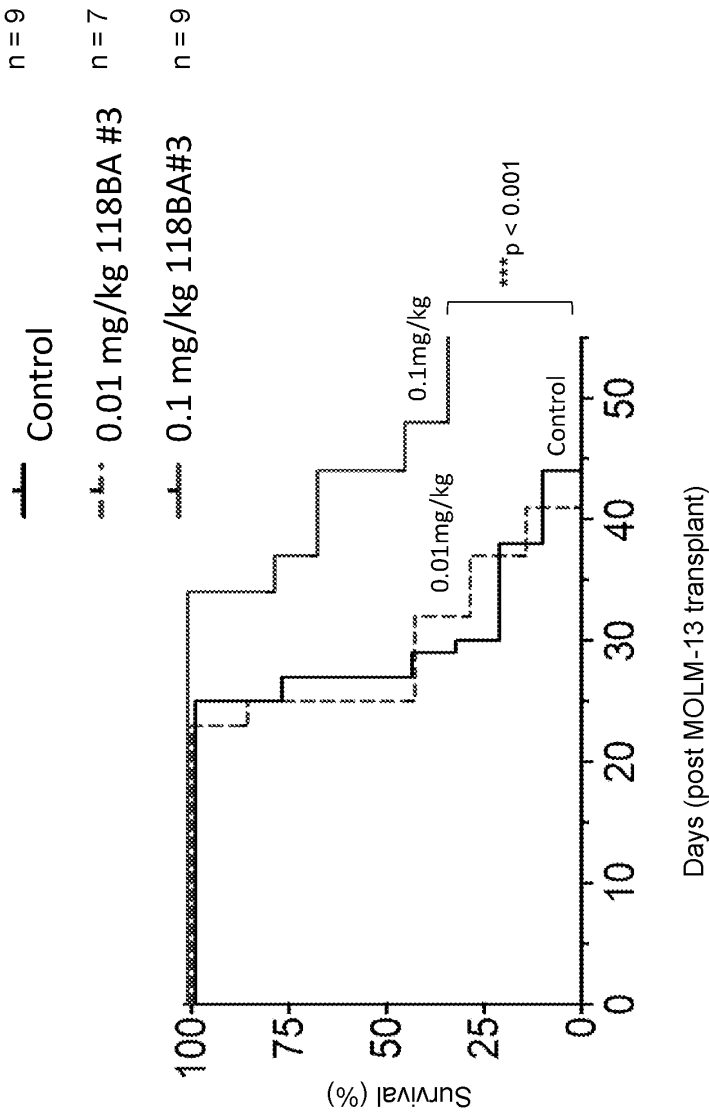
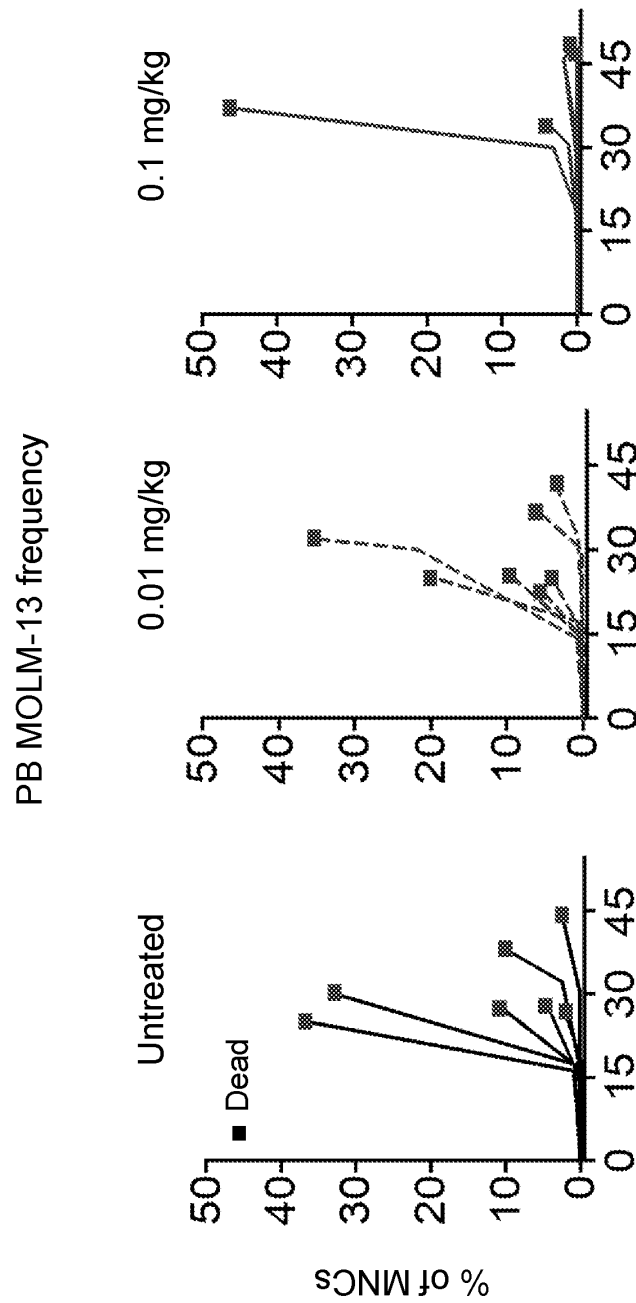


Fig. 23B



Days (post MOLM-13 transplant)

Fig. 23C

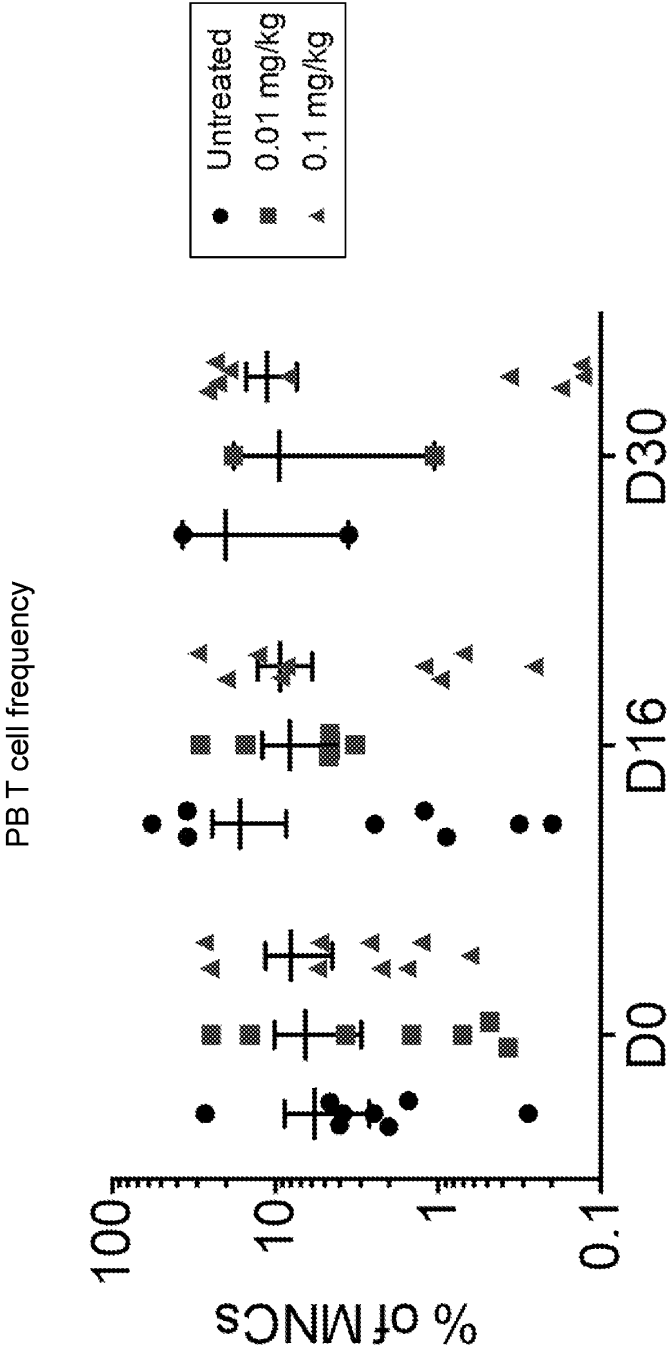


Fig. 23D

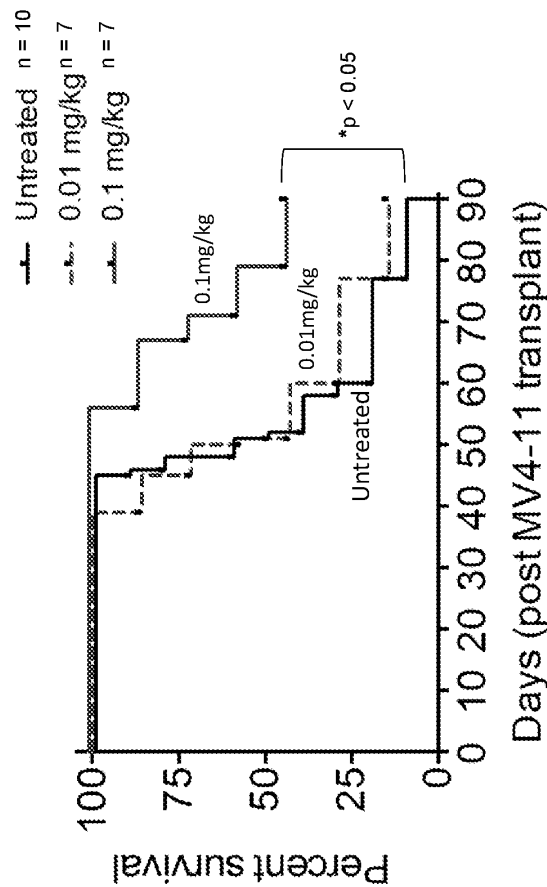


Fig. 24B

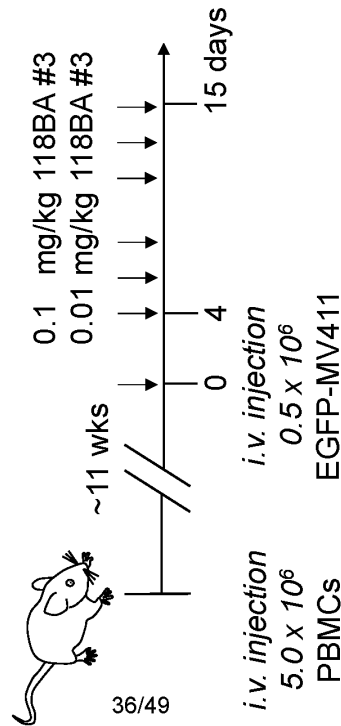


Fig. 24A

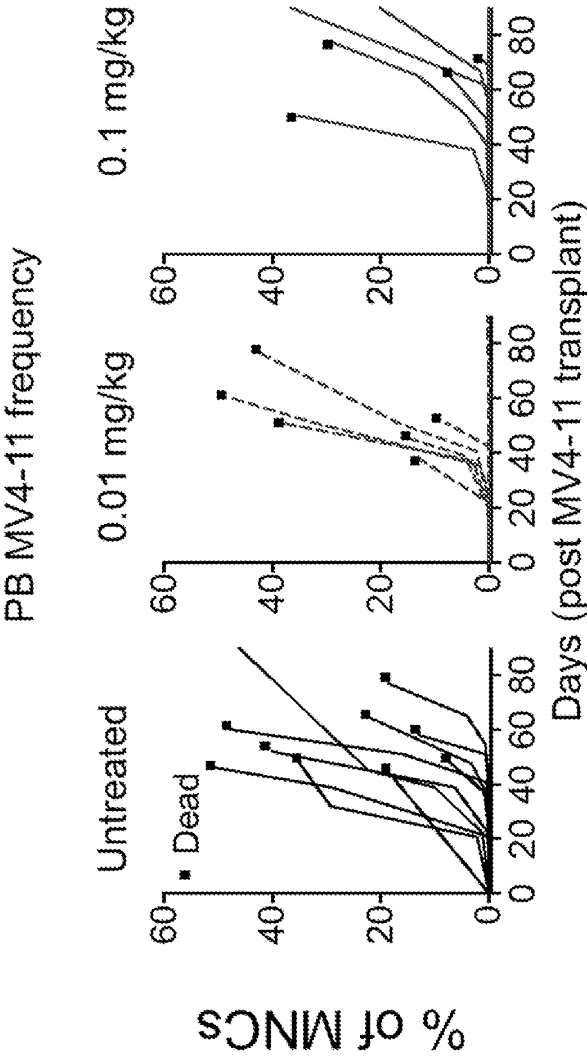


Fig. 24C

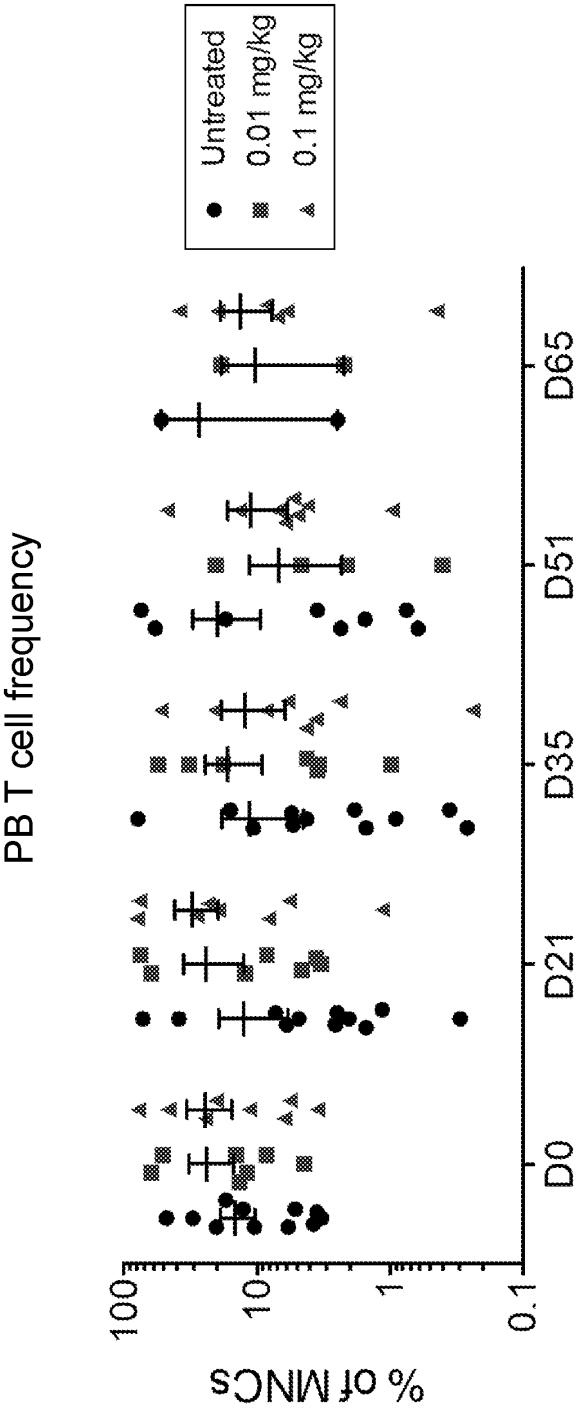


Fig. 24D

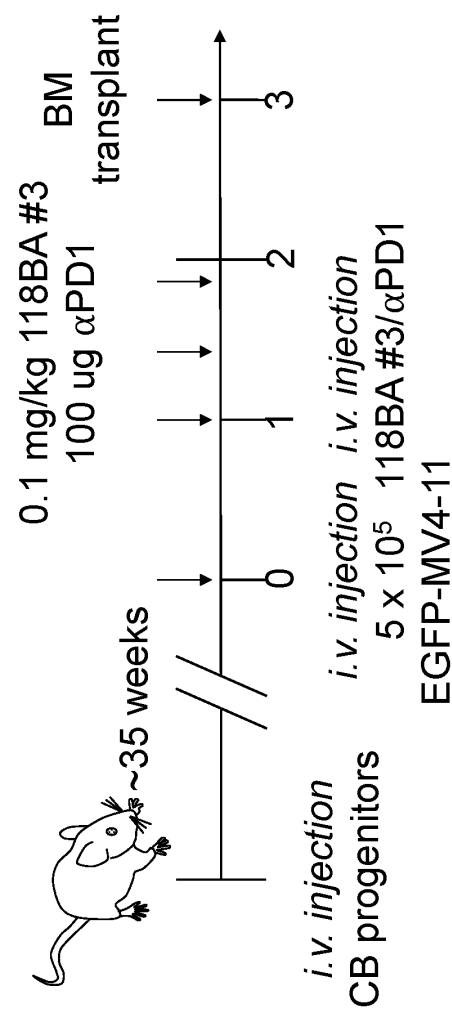


Fig. 25A

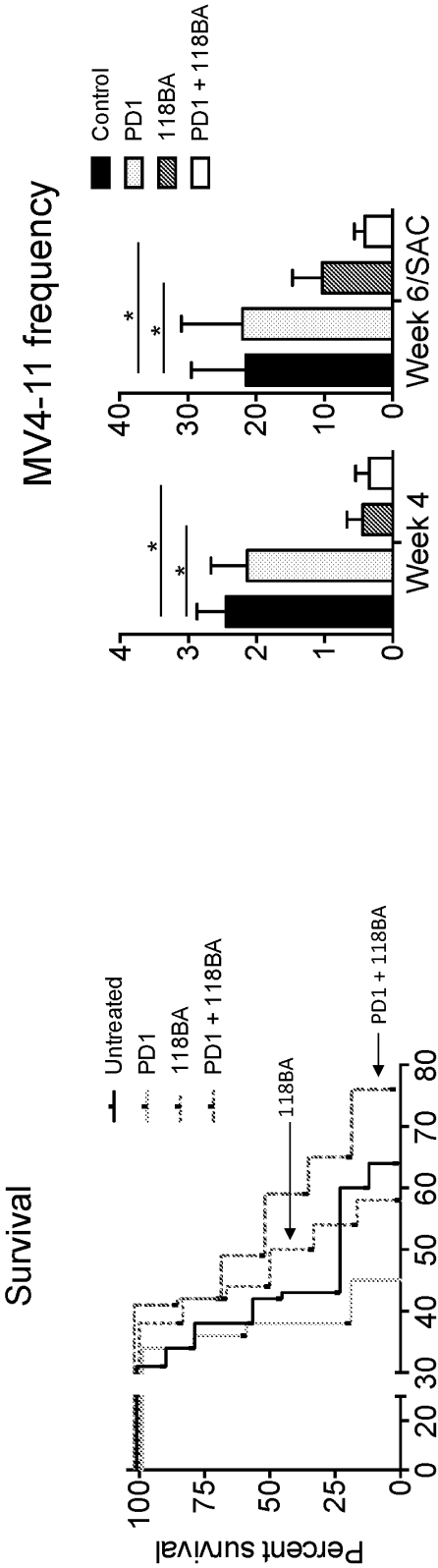


Fig. 25C

Fig. 25B

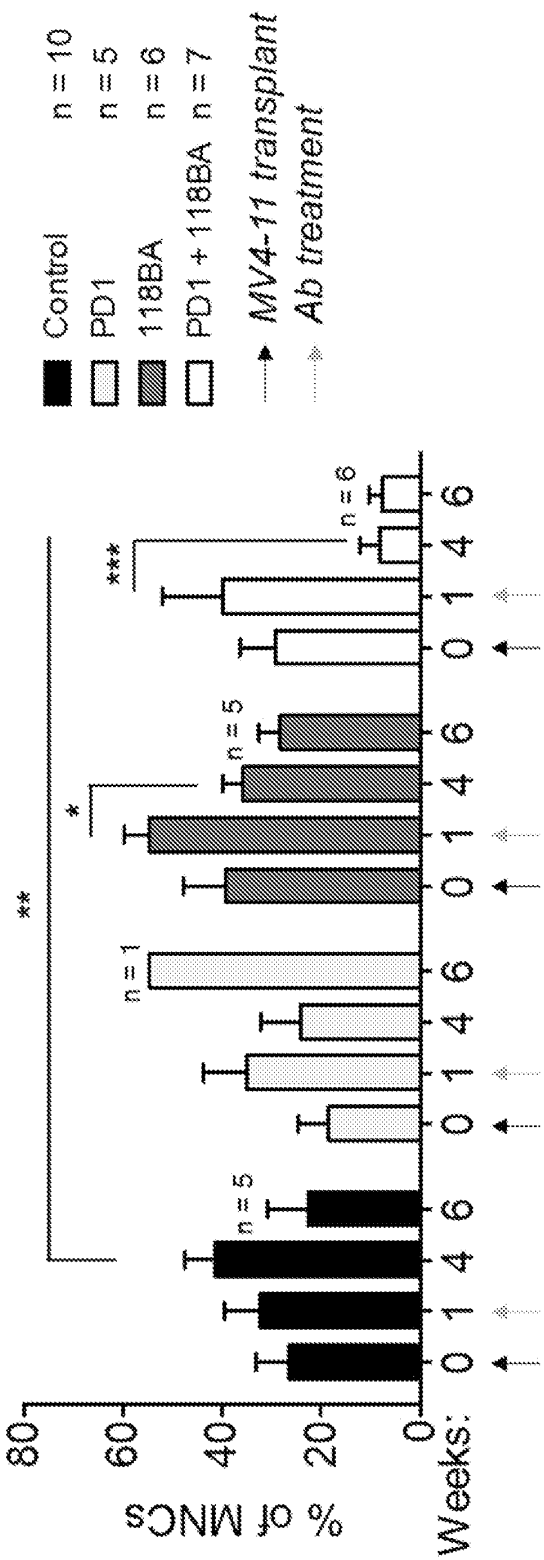


Fig. 25D

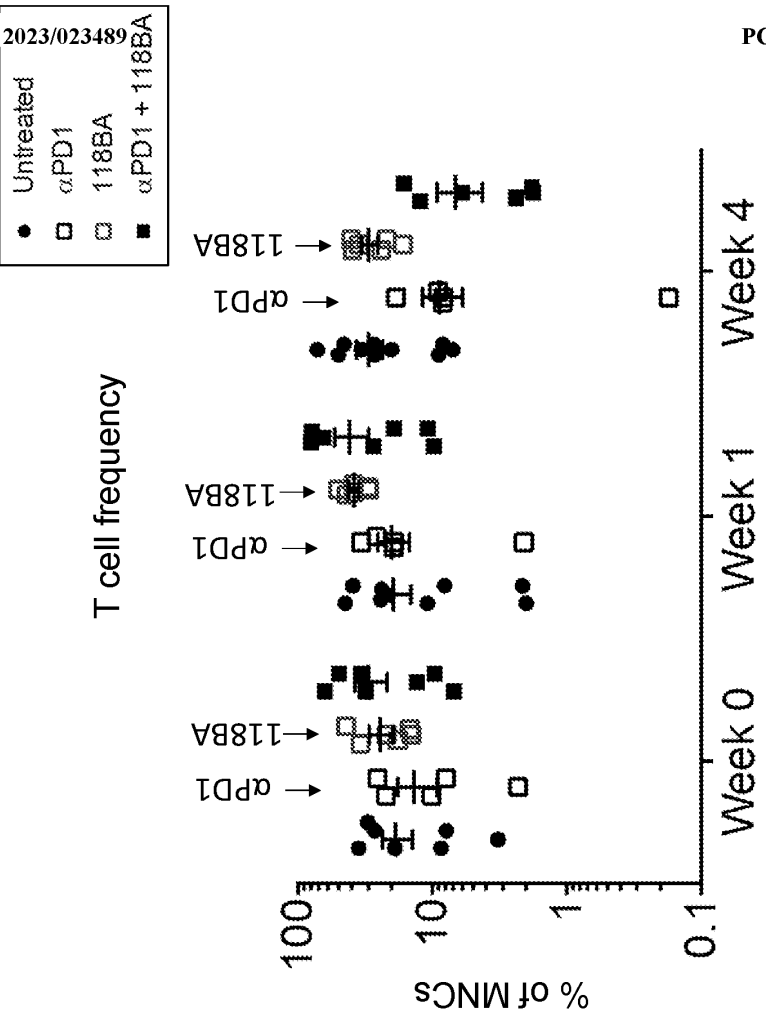


Fig. 25F

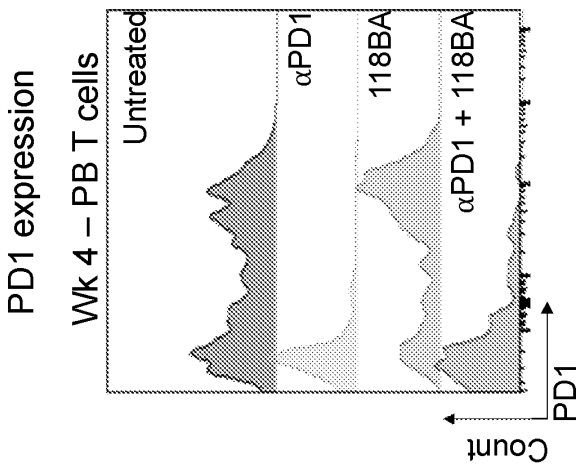


Fig. 25E

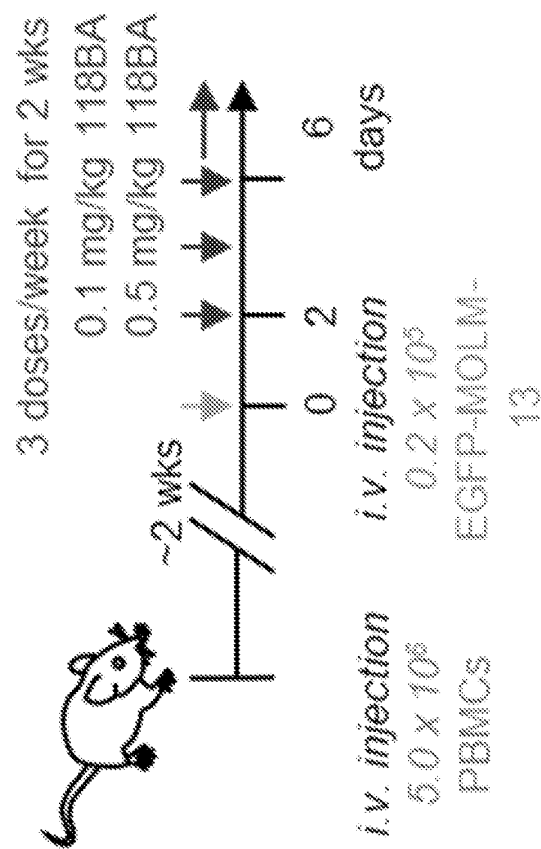


Fig. 26A

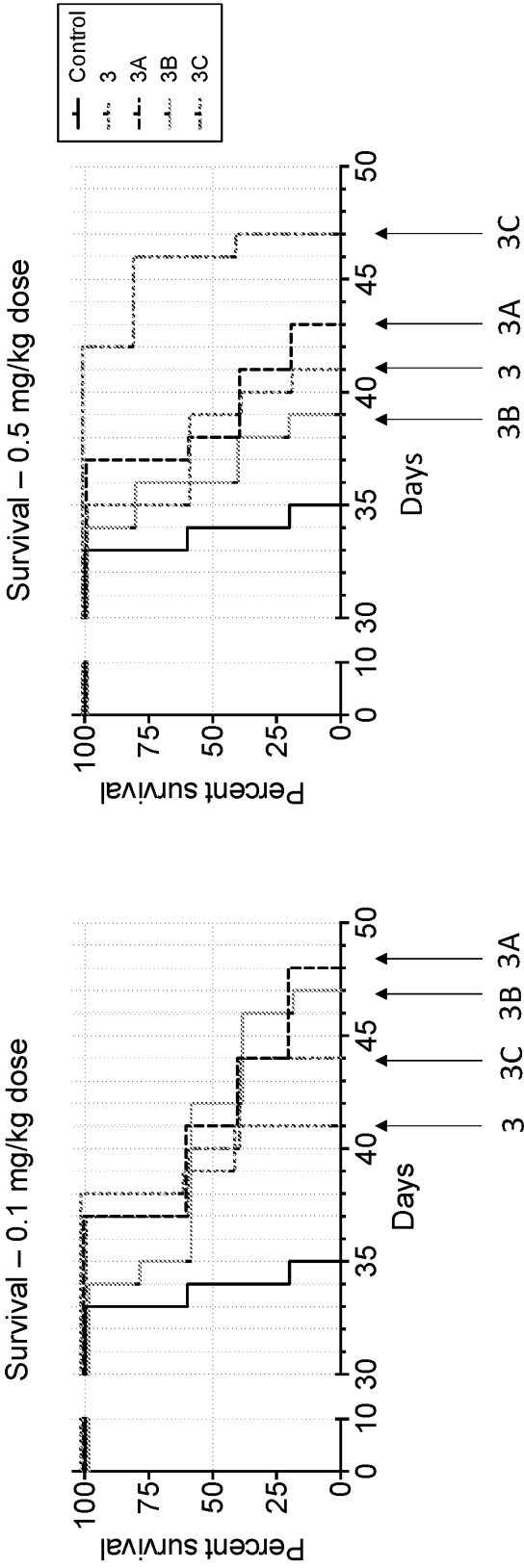


Fig. 26B

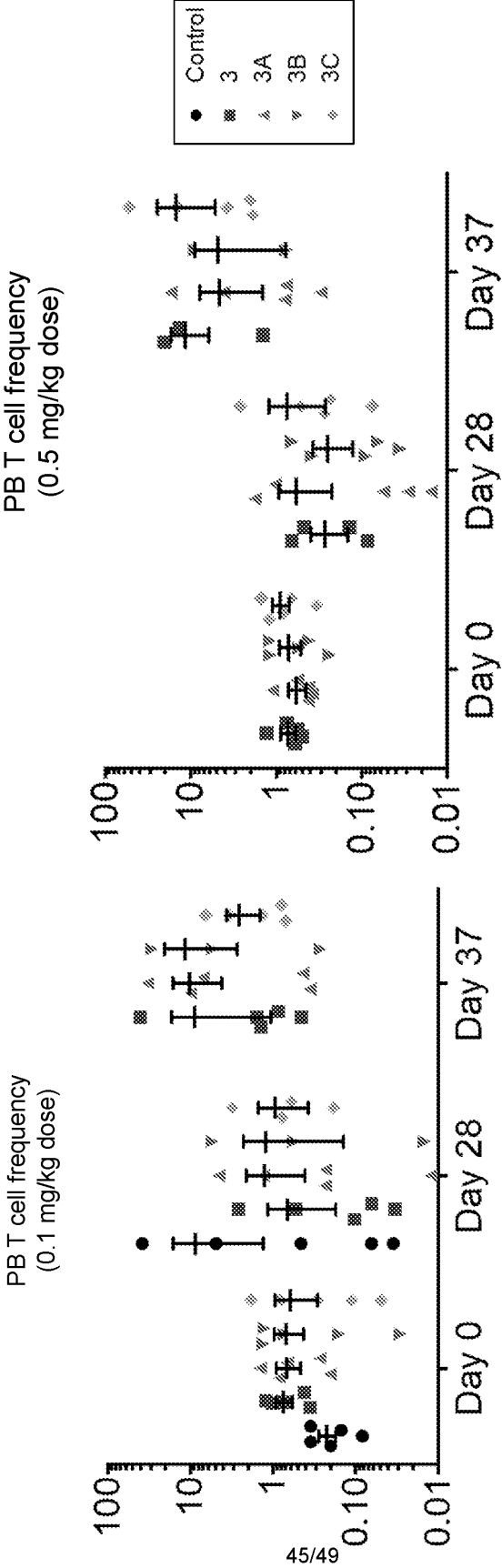


Fig. 26C

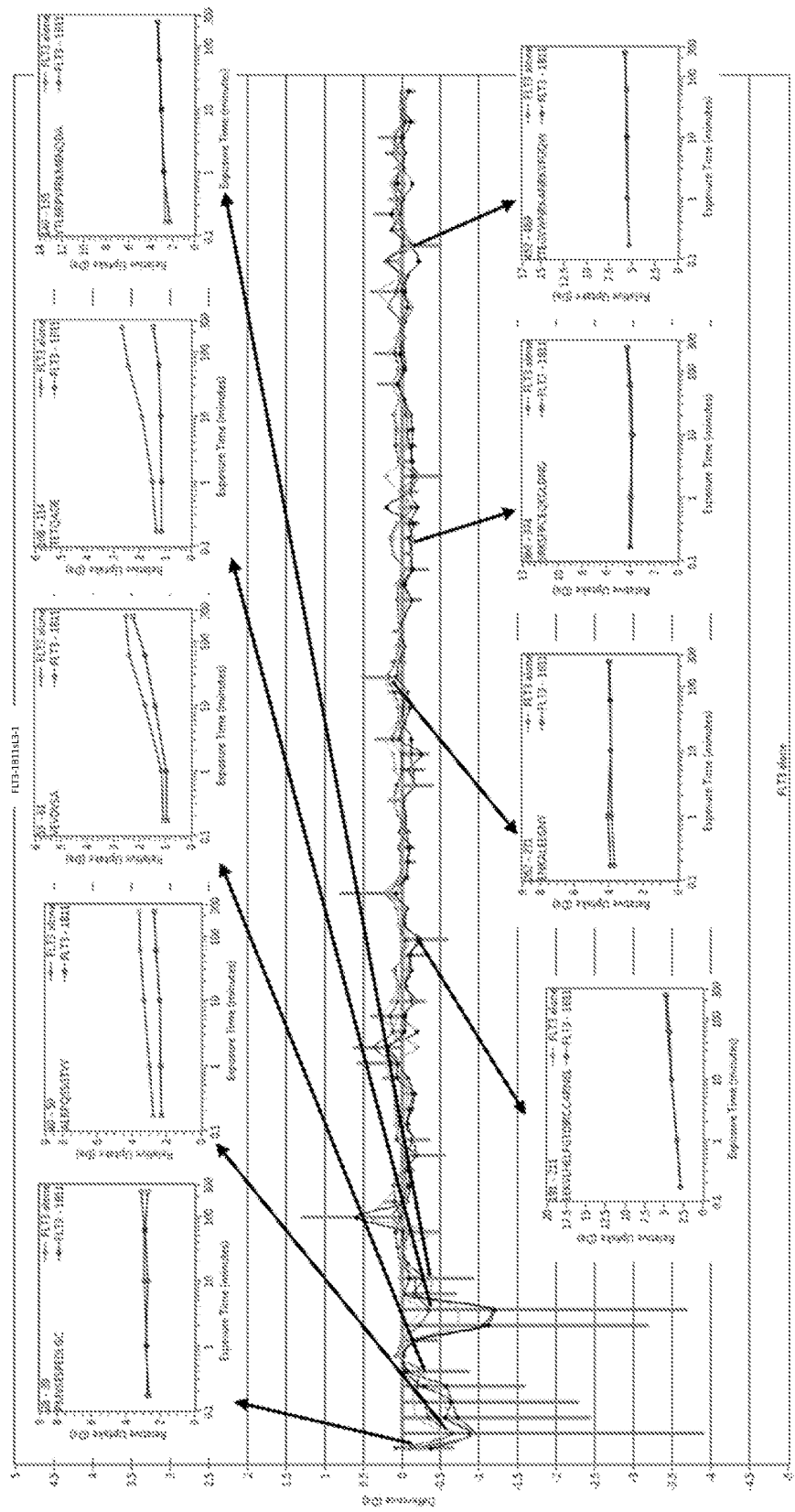
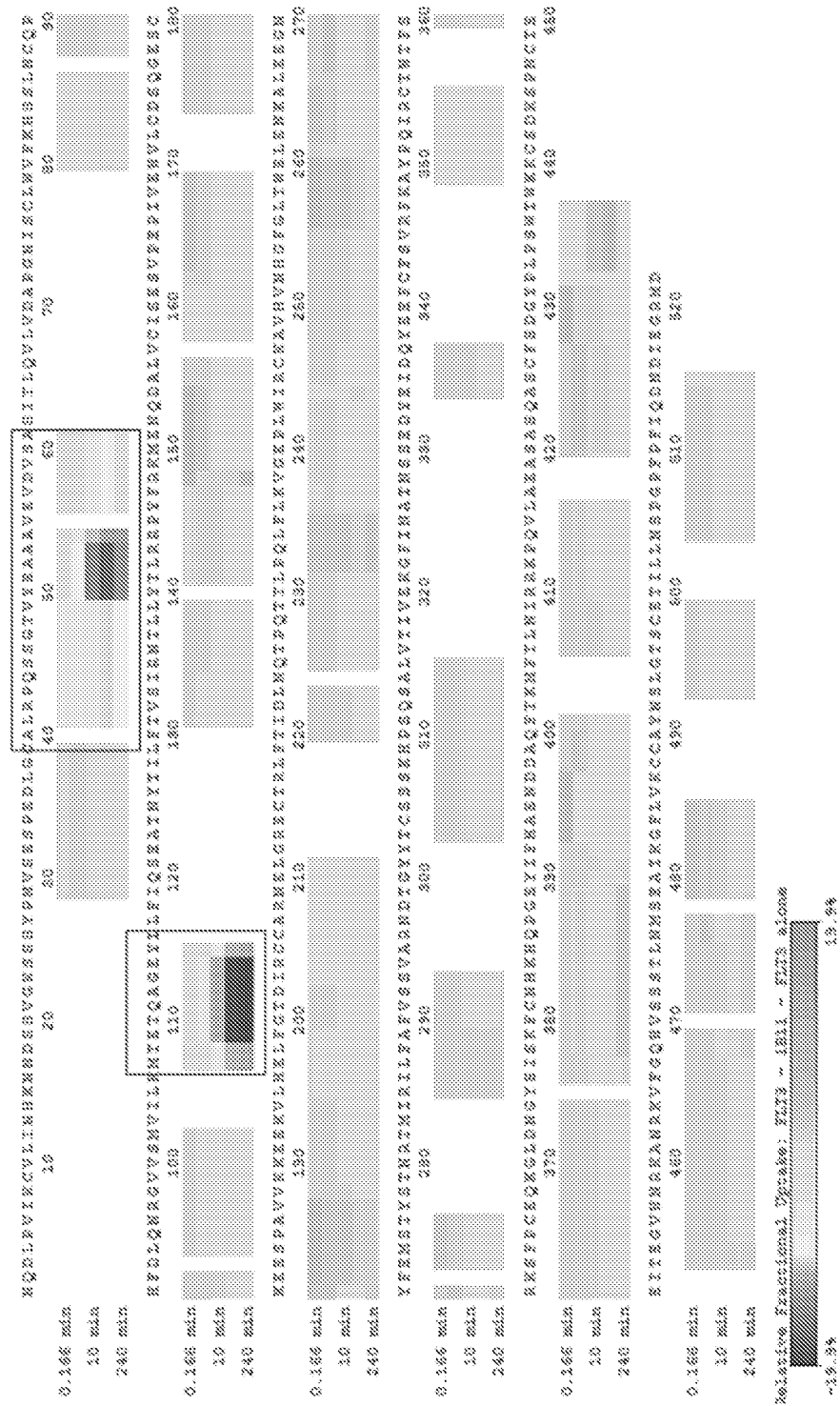


Fig. 27



Decrease in deuterium uptake upon binding to 1B11sL3-1 was observed at residues ALPQSSGTVYEAAAVEVDVS (41-60) and MTETQAGEY (107-115).

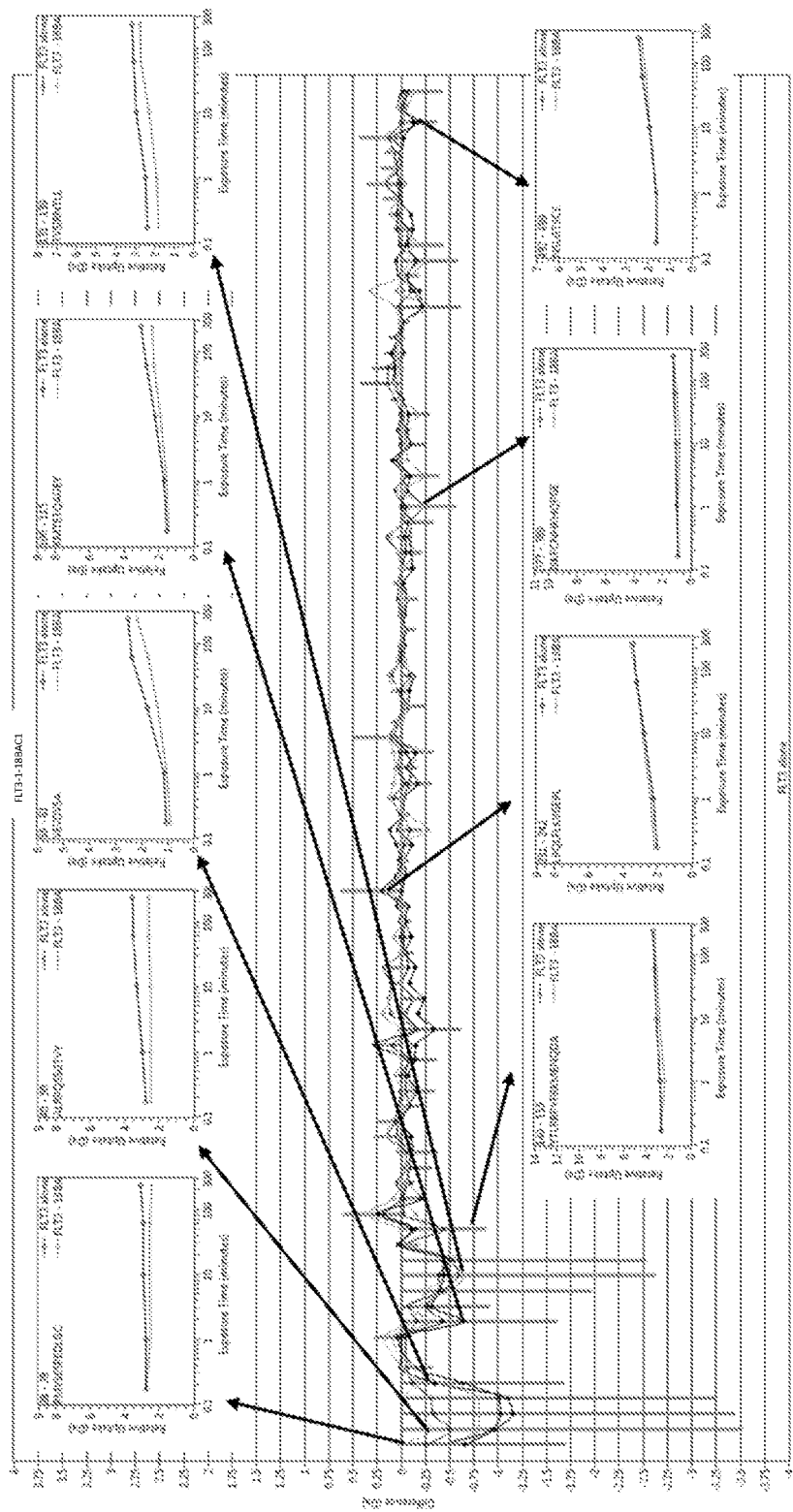
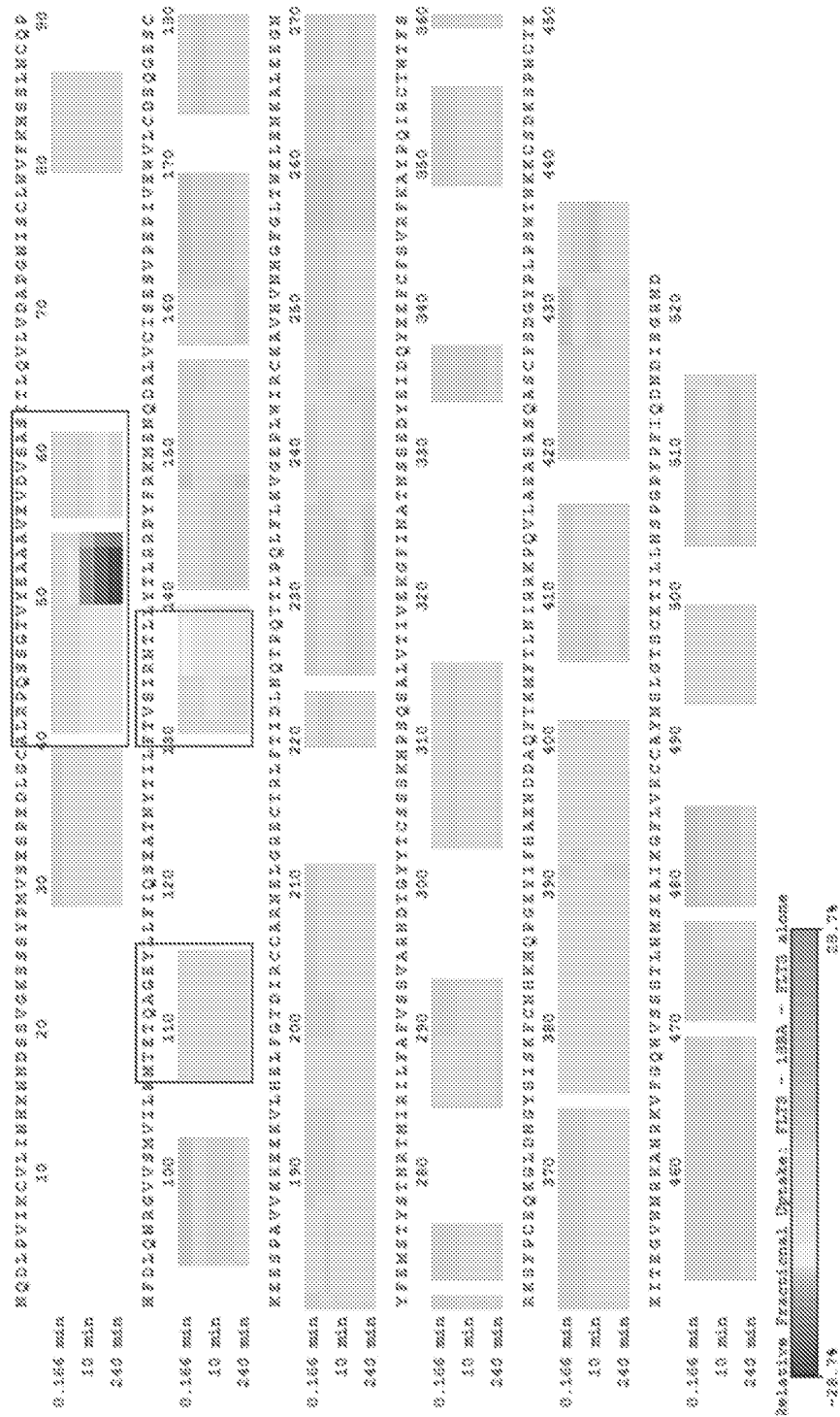


Fig. 29



Decrease in deuterium uptake upon binding to 1-18BAC1 was observed at residues ALRPQSSGTVYEAAAVEVDVS (41-60), MTETQAGEY (107-115), and FTVSIRNTL (131-138). **Fig. 30**