

Fig. 1

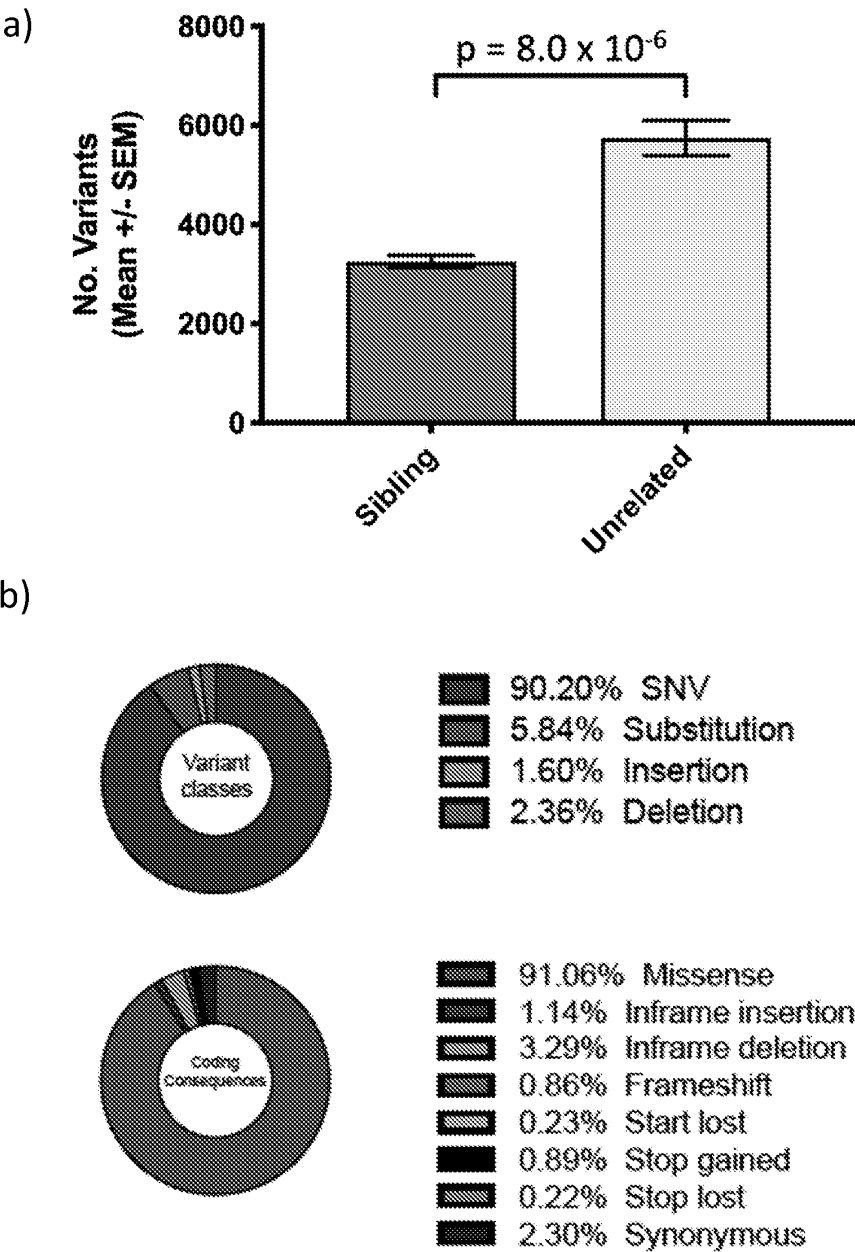
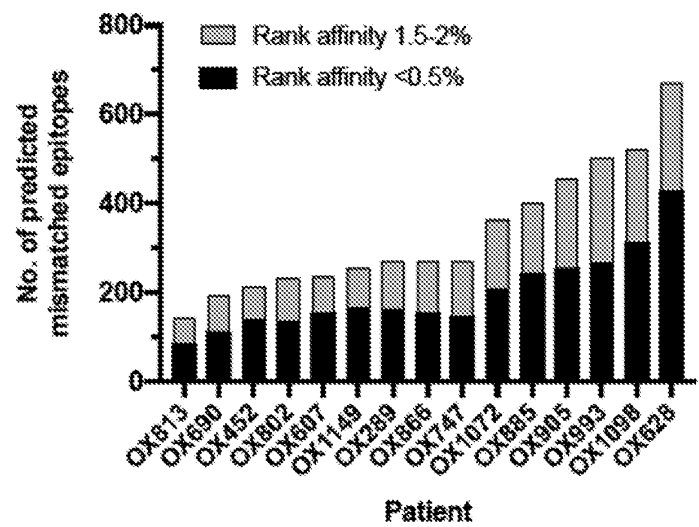


Fig. 2

a) Numbers Of Predicted GvL HLA Class I Peptides



b) Numbers Of Predicted GvL HLA Class II Peptides

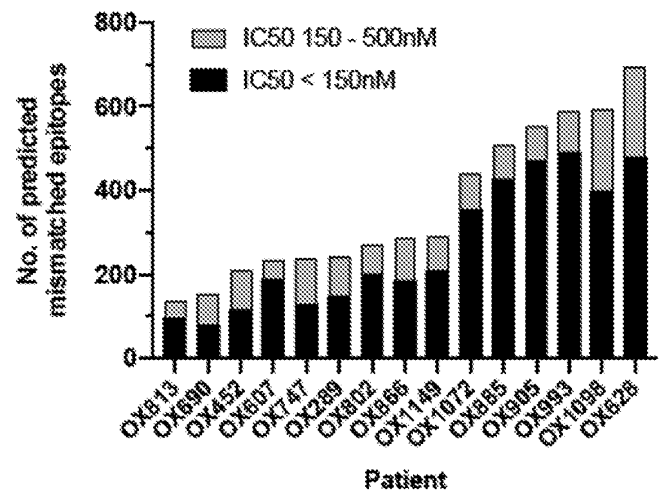


Fig. 3

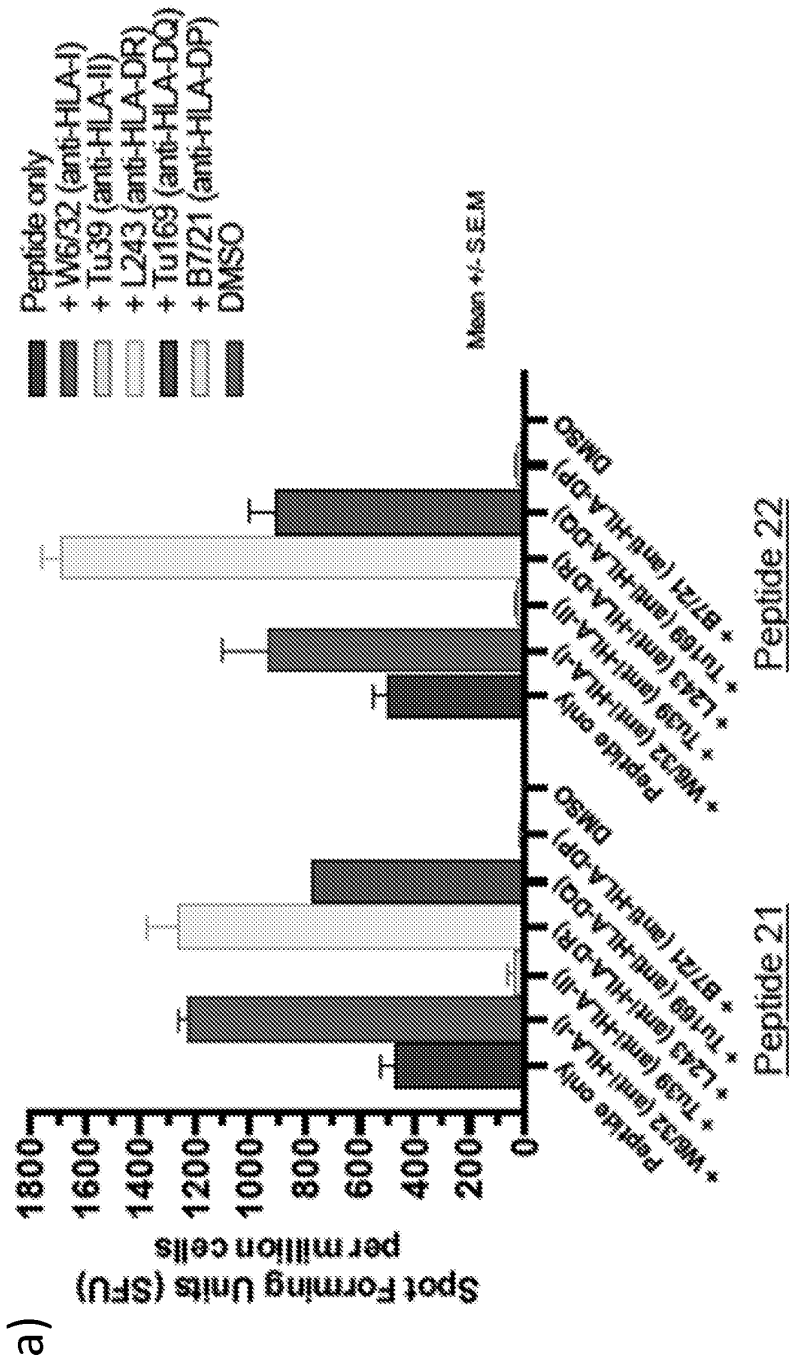


Fig. 3 cont.

b)

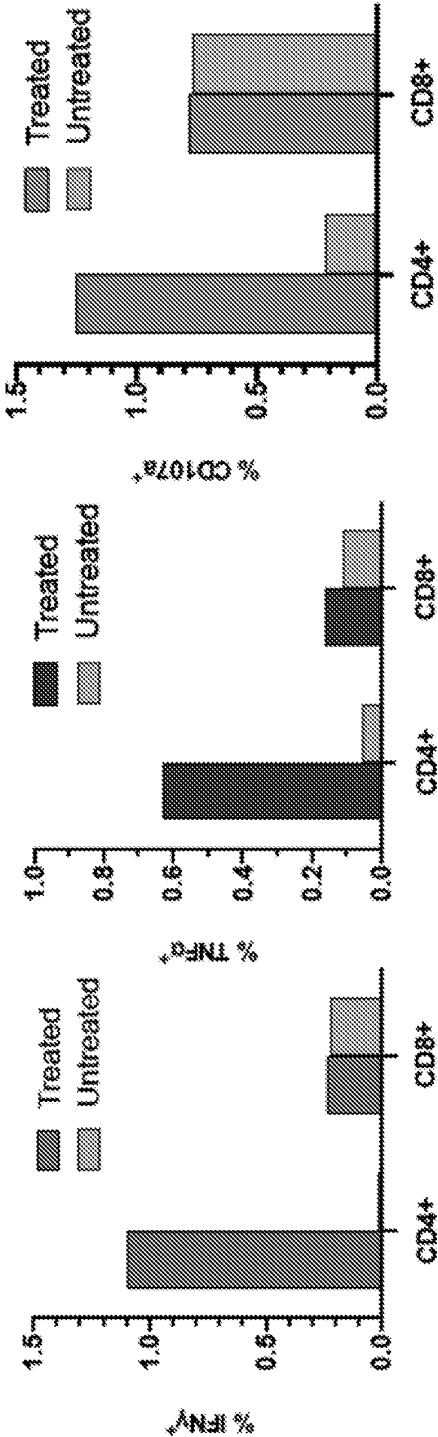


Fig. 4

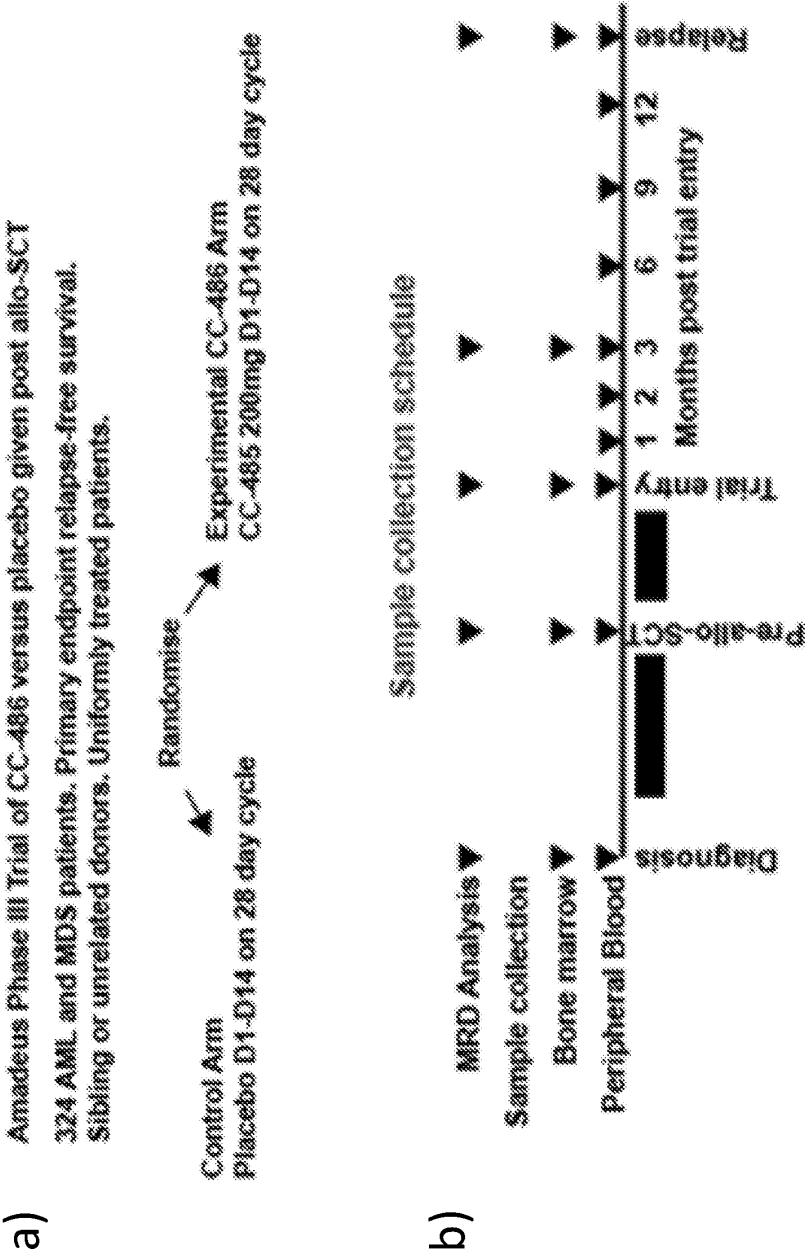
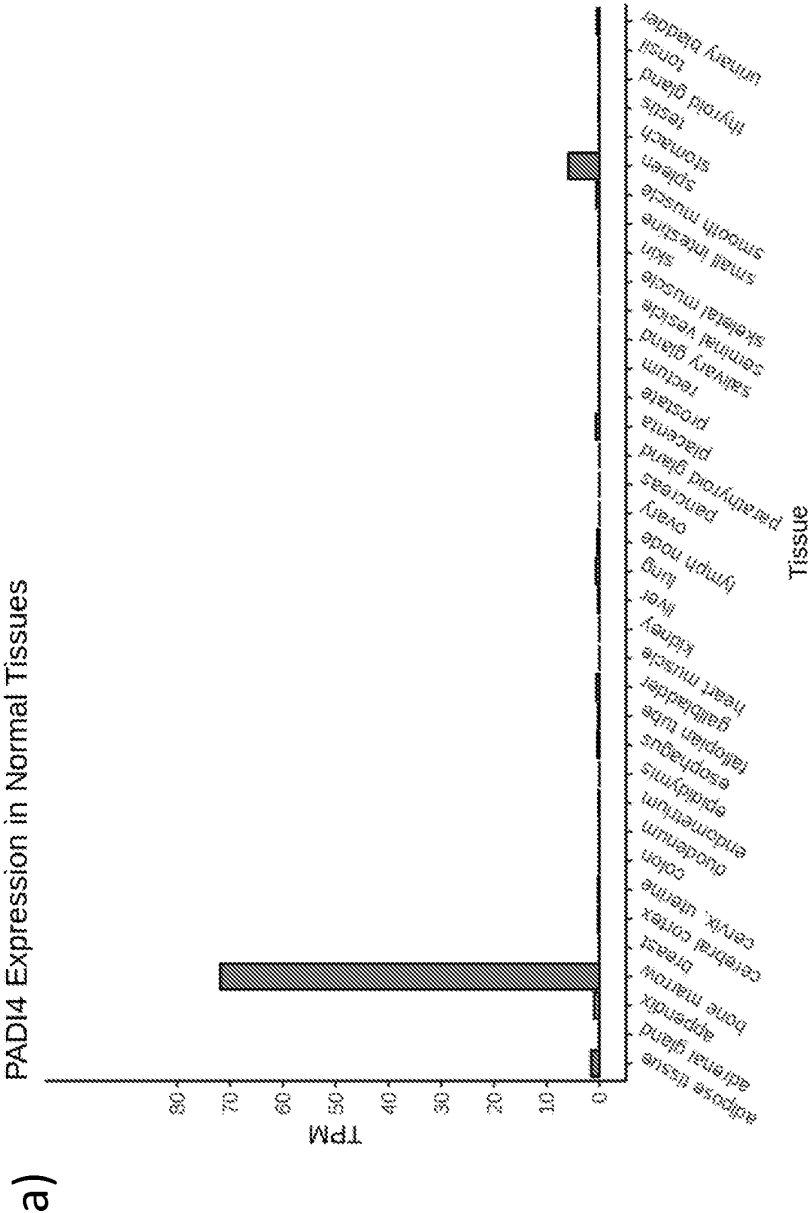


Fig. 5



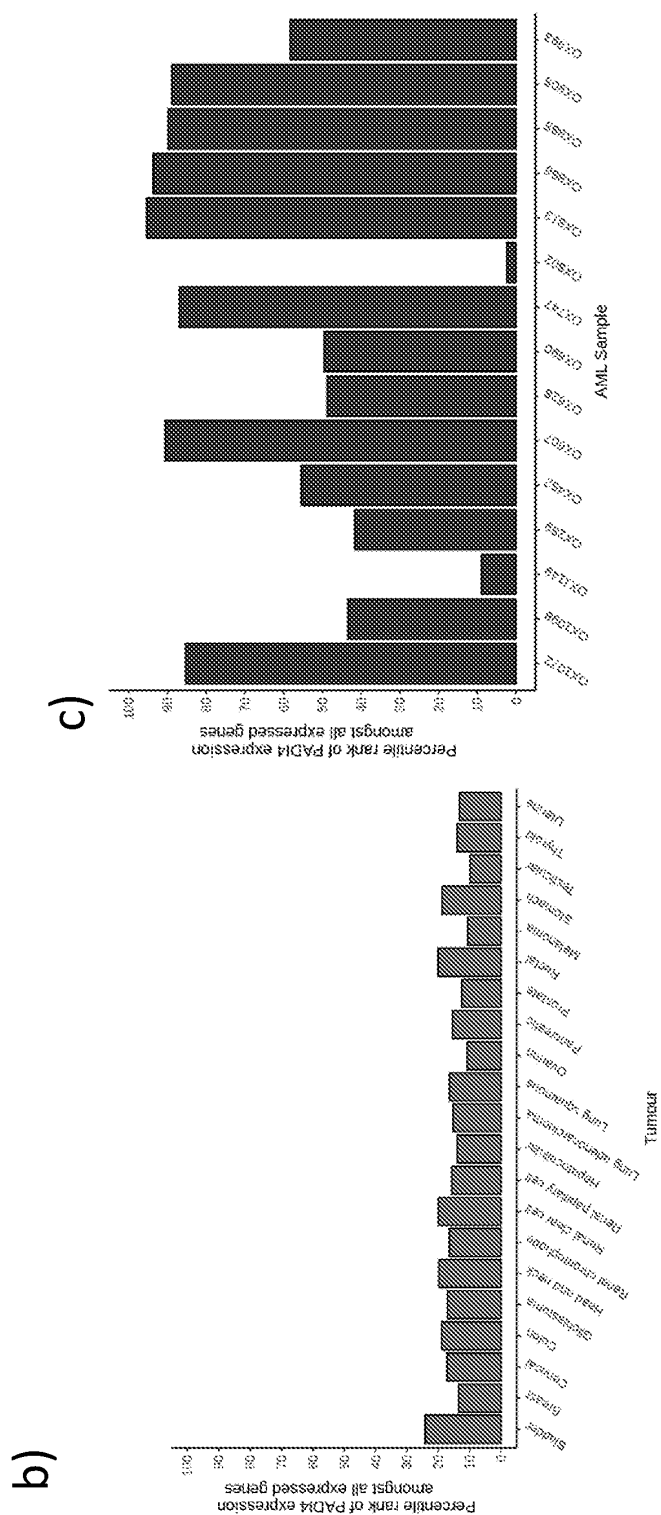


Fig. 6

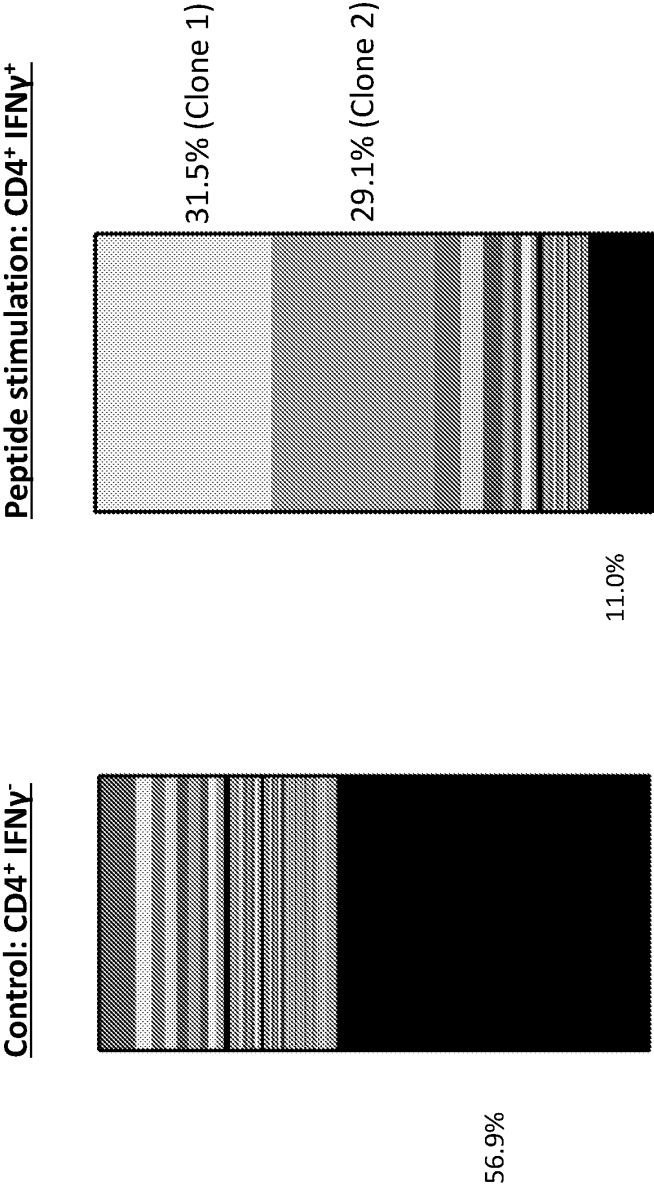


Fig. 7

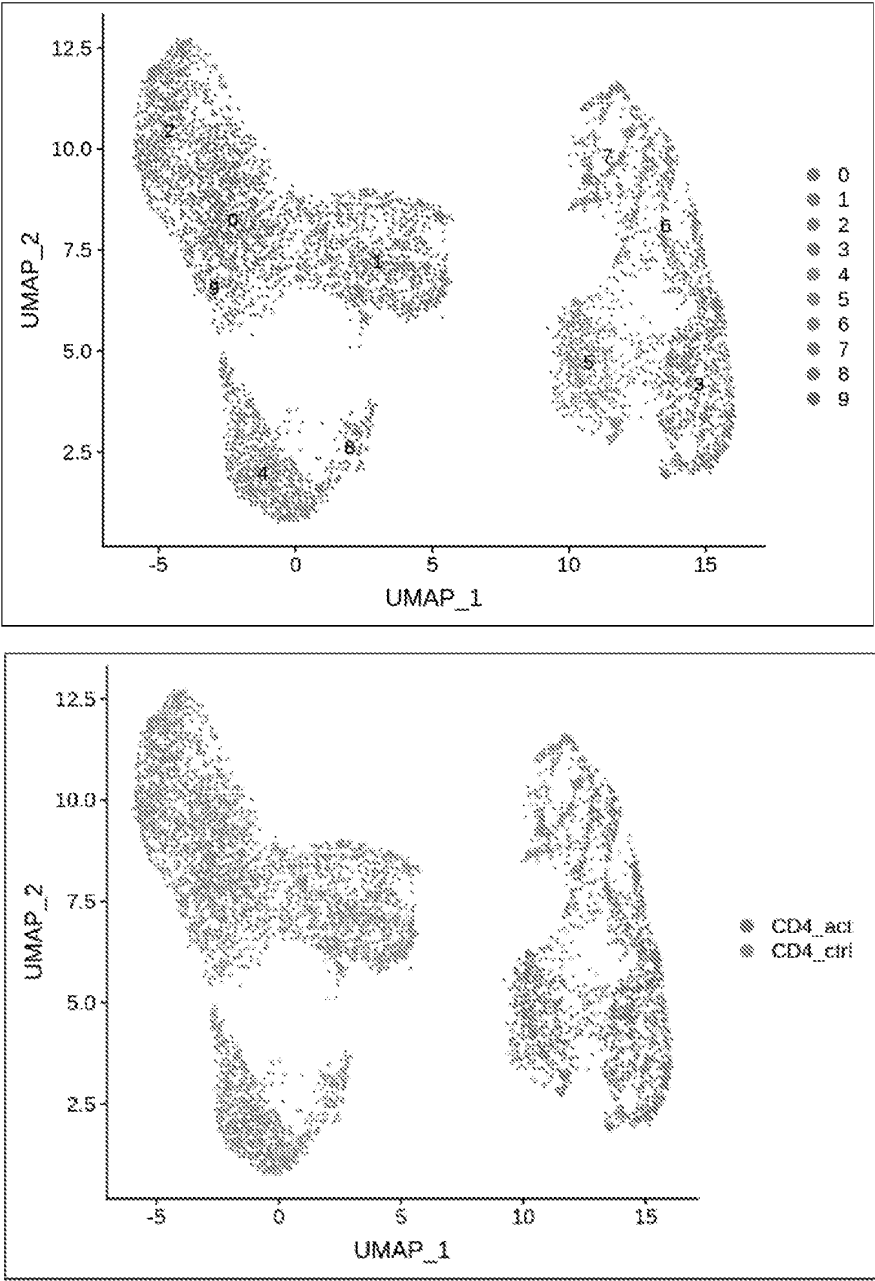


Fig. 7 cont.

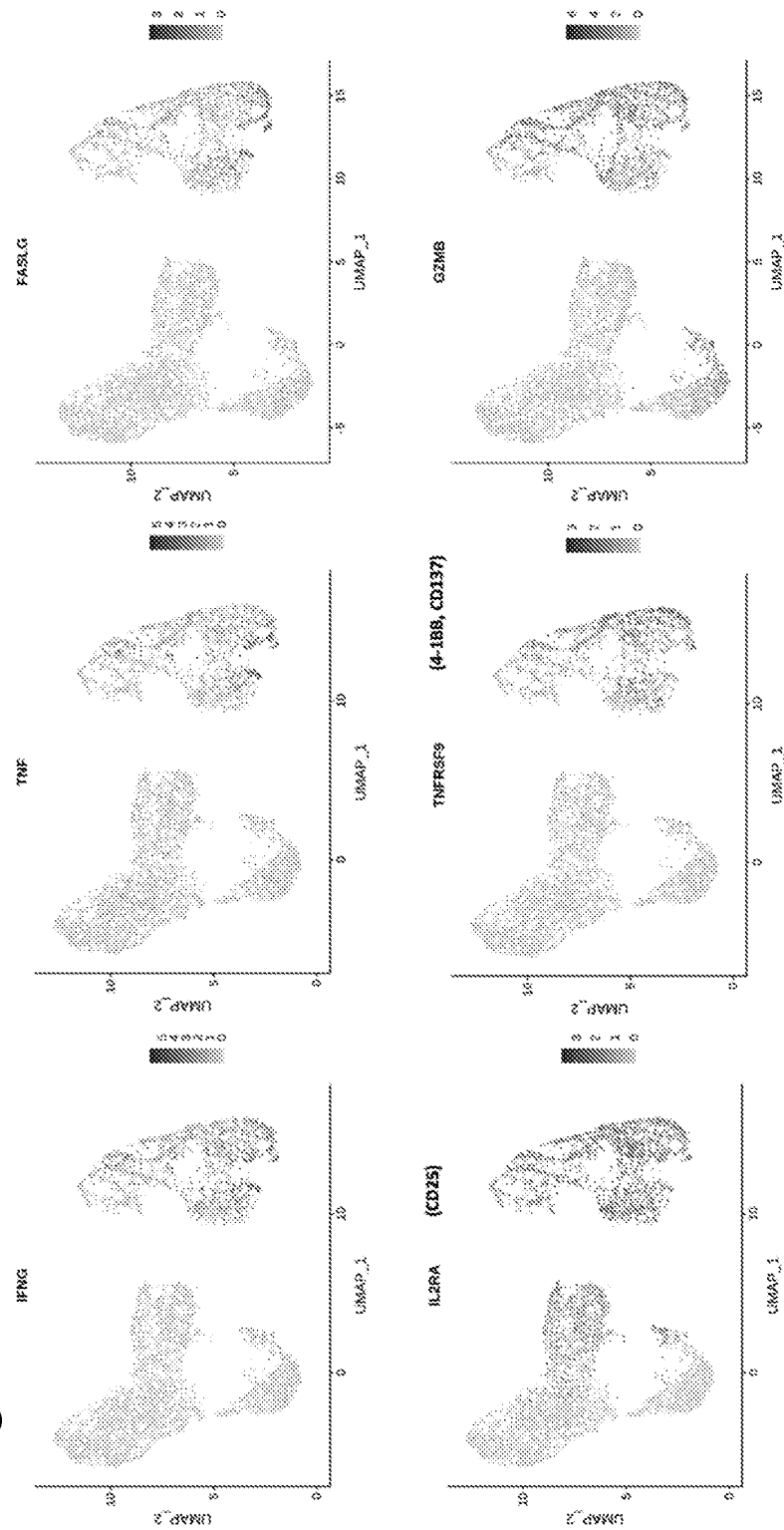


Fig. 8
OX289 Peptide 52

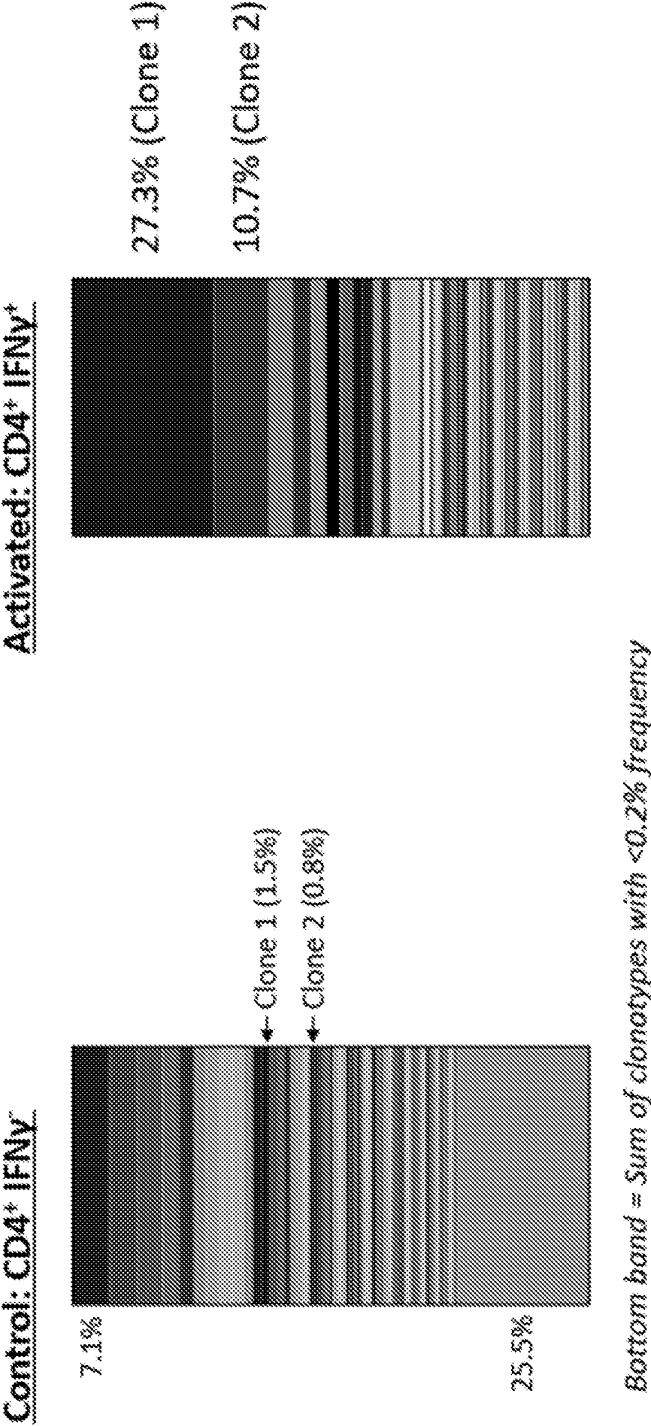


Fig. 9
OX289 Peptide 40

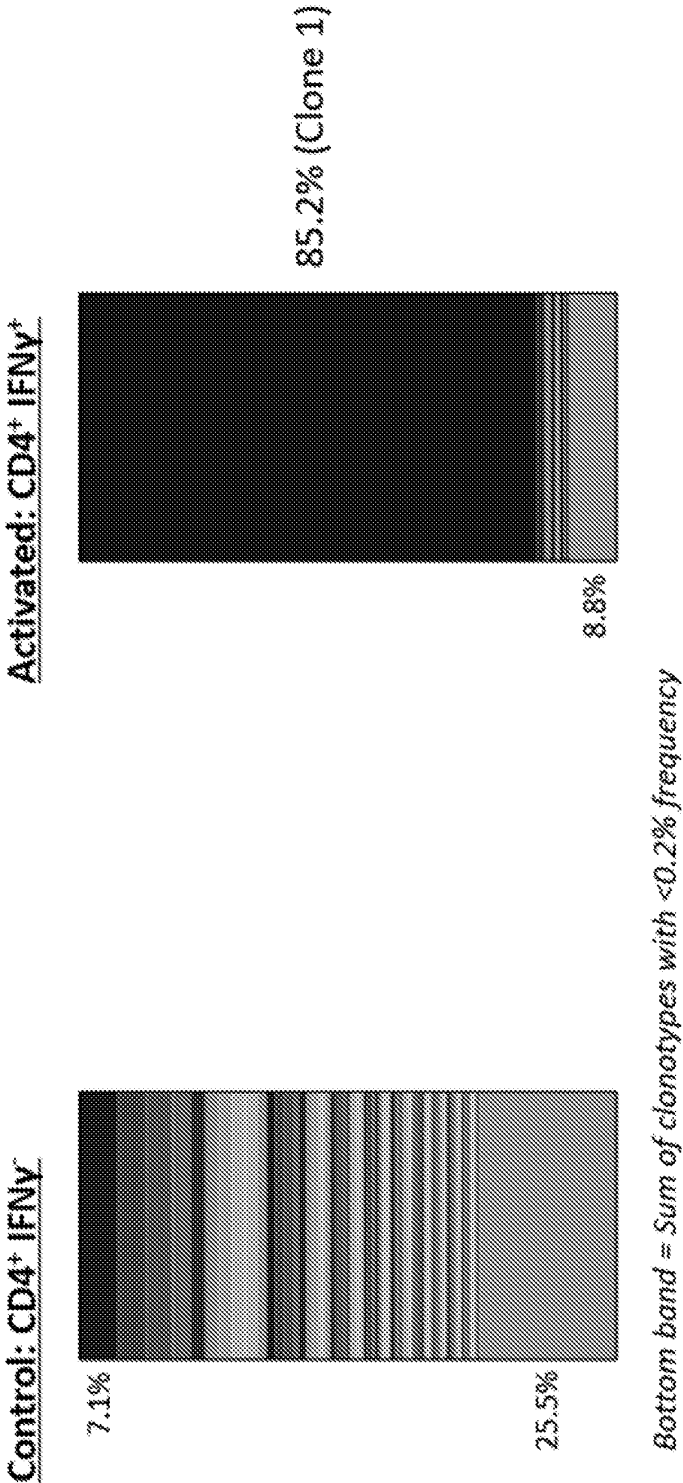


Fig. 10 OX289 Overlapping Peptides 73/74

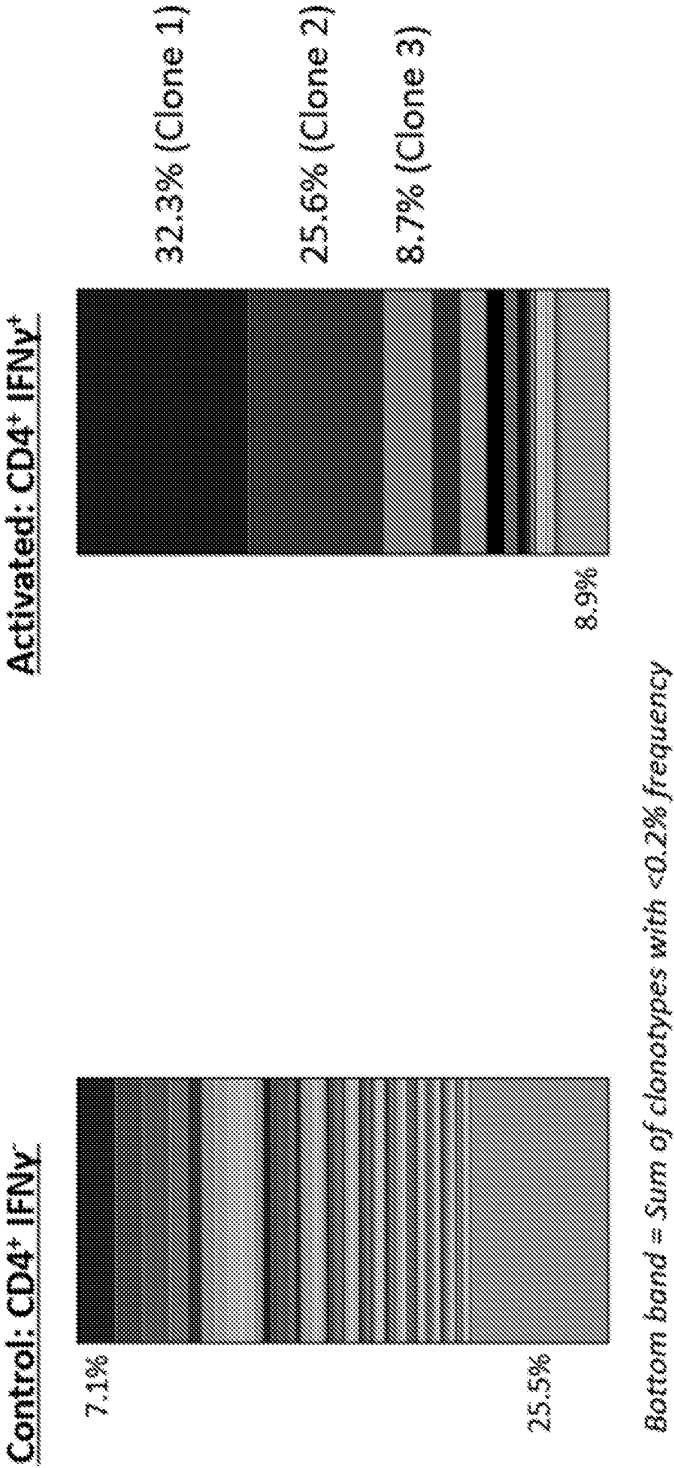


Fig. 11
OX289 Peptide 221

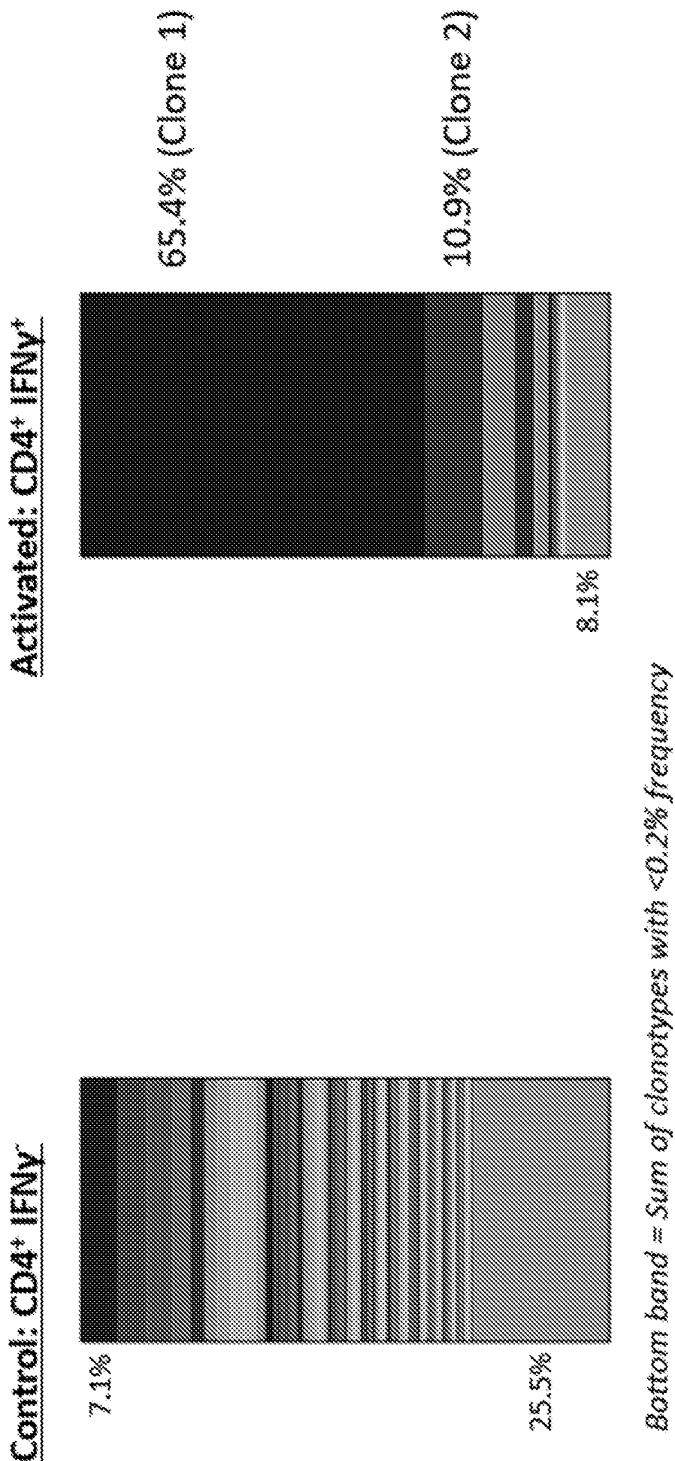
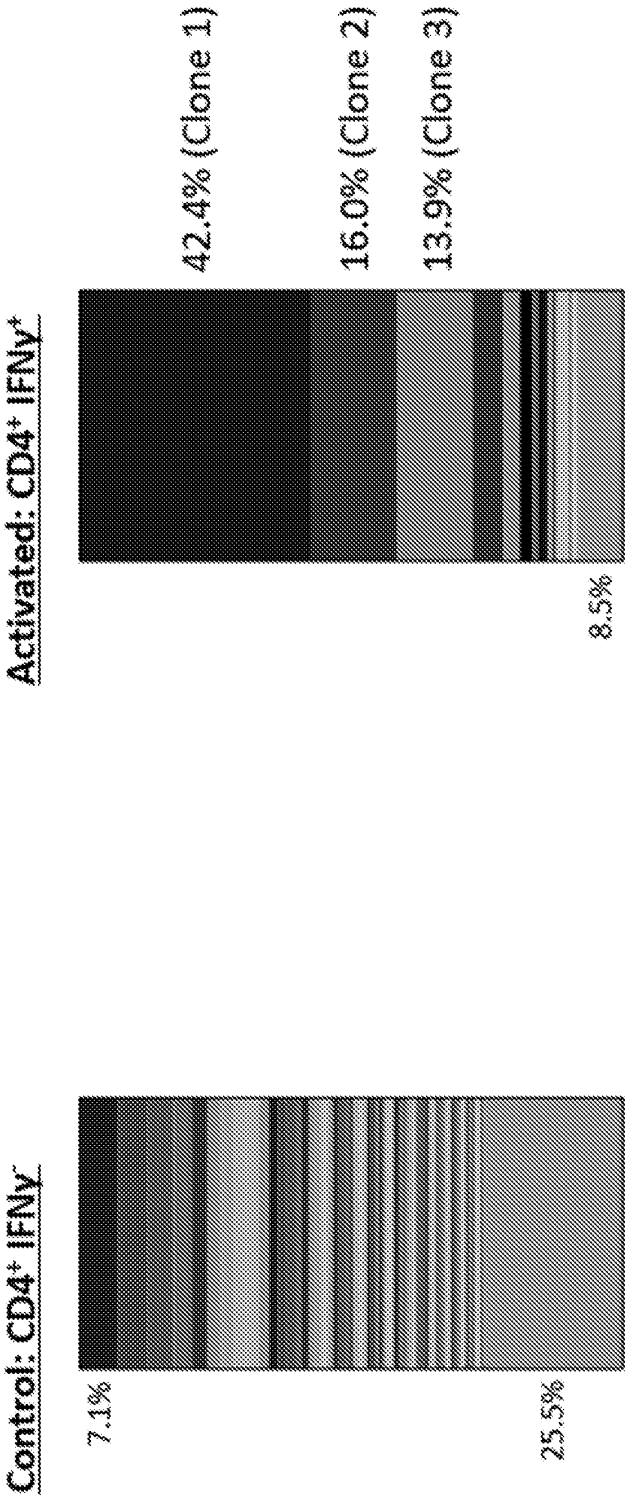
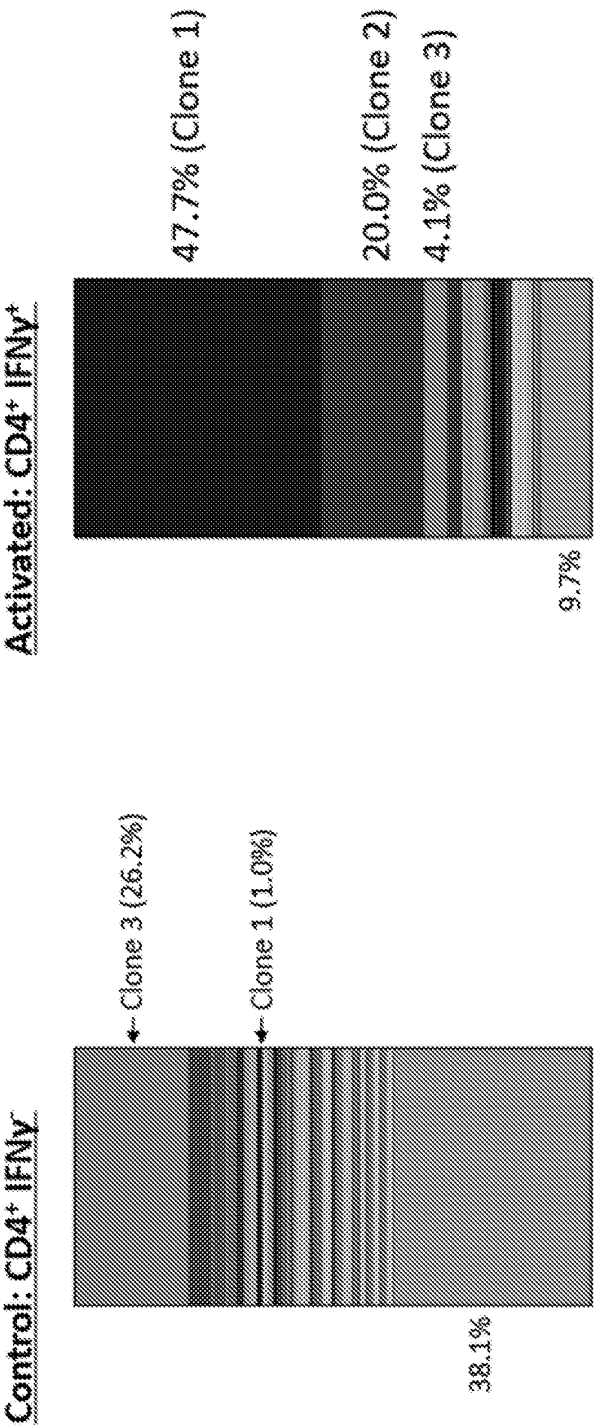


Fig. 12
OX289 Overlapping Peptides 75/205



Bottom band = Sum of clonotypes with <0.2% frequency

Fig. 13
OX802 Overlapping Peptides 321/322



Bottom band = Sum of clonotypes with <0.2% frequency

Fig. 14
OX628 Peptides 808/1

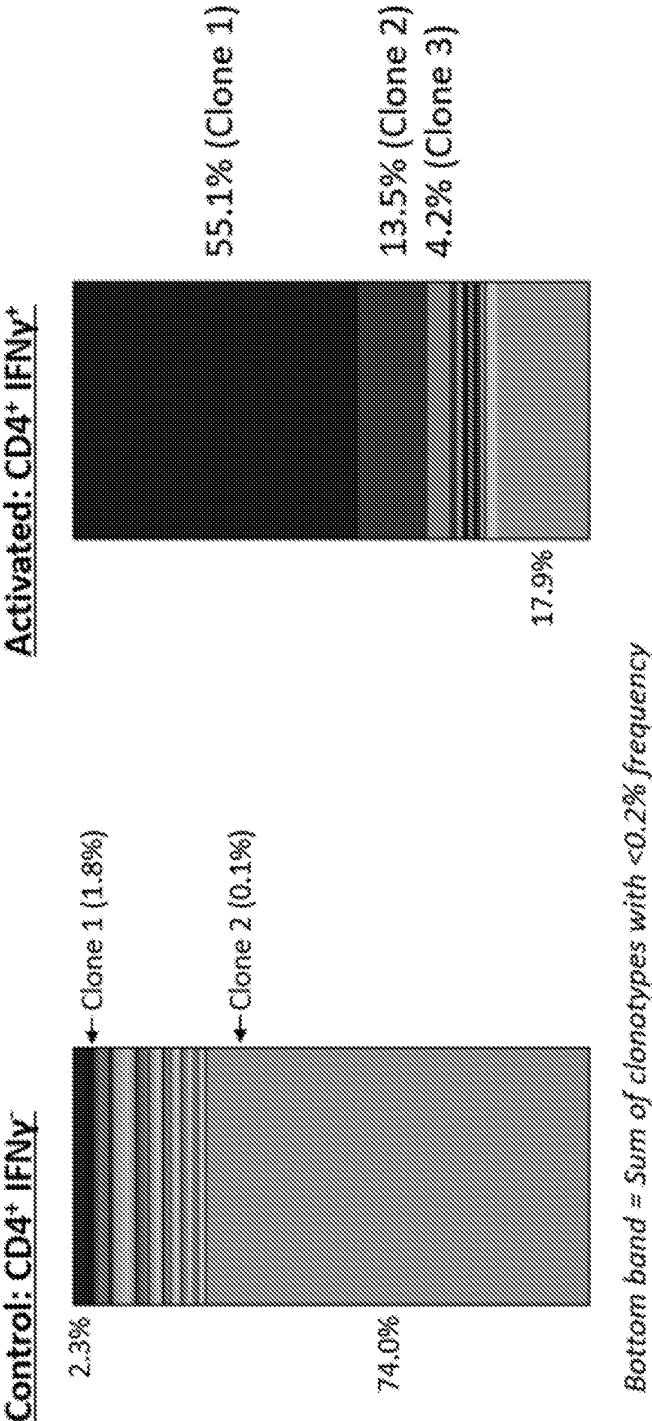


Fig. 15
OX747 Overlapping Peptides 157/158

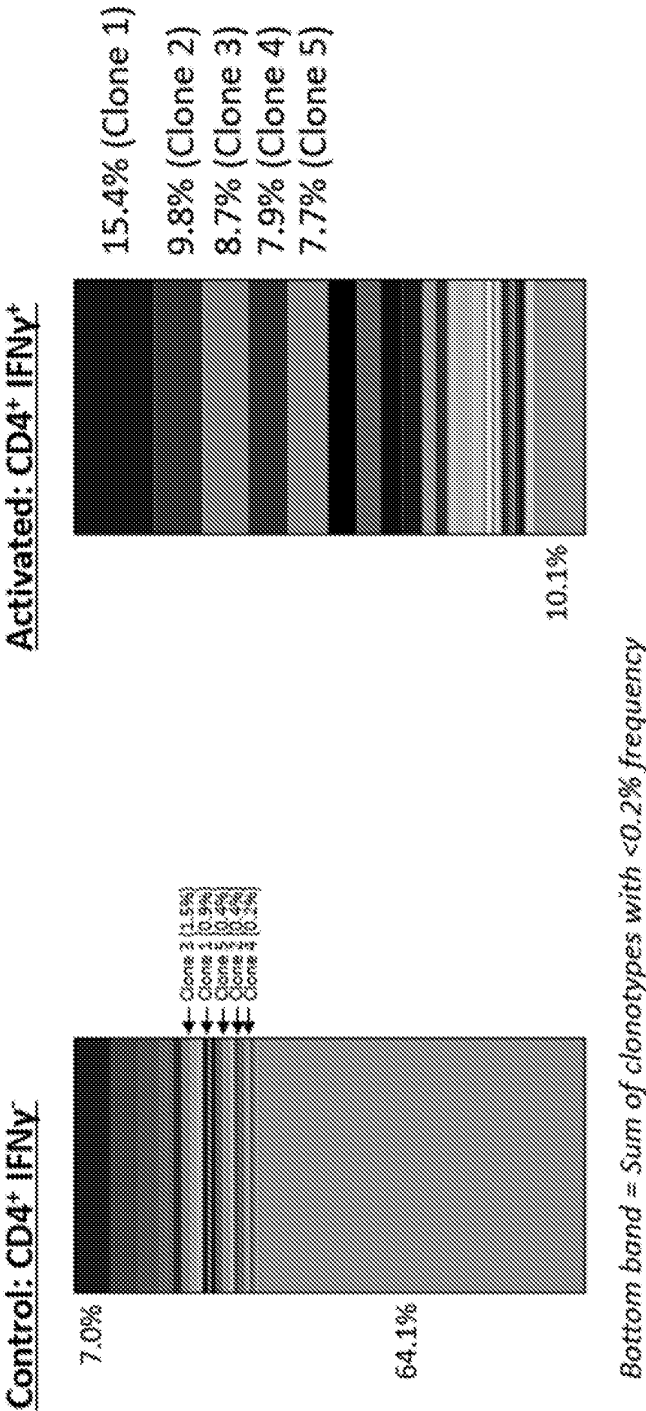


Fig. 16 OX885 Overlapping Peptides 559/560

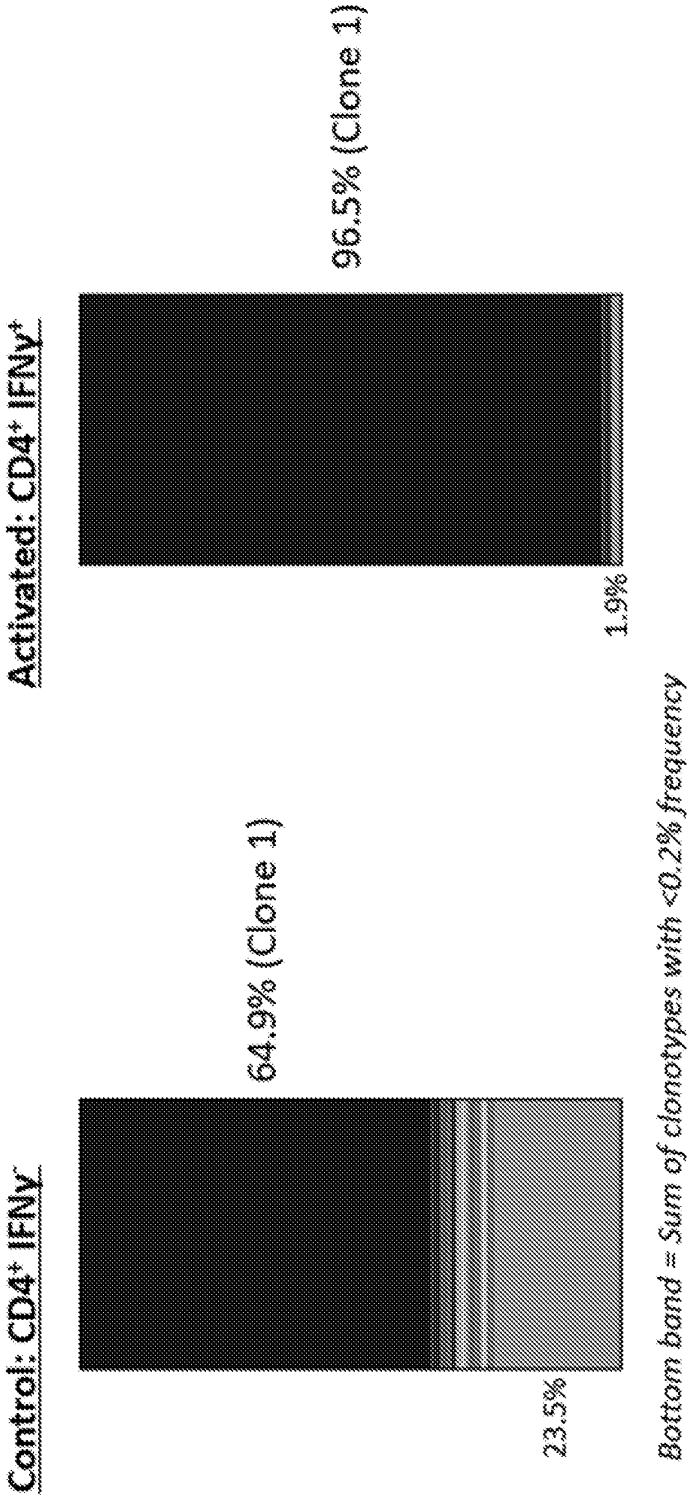
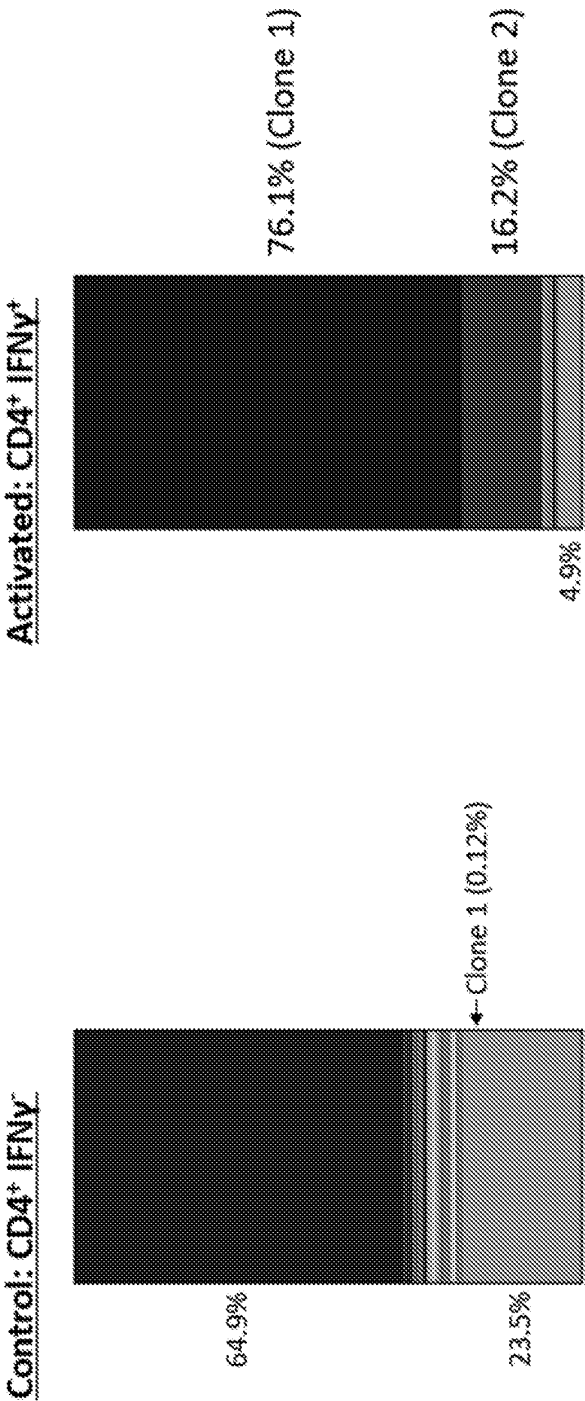
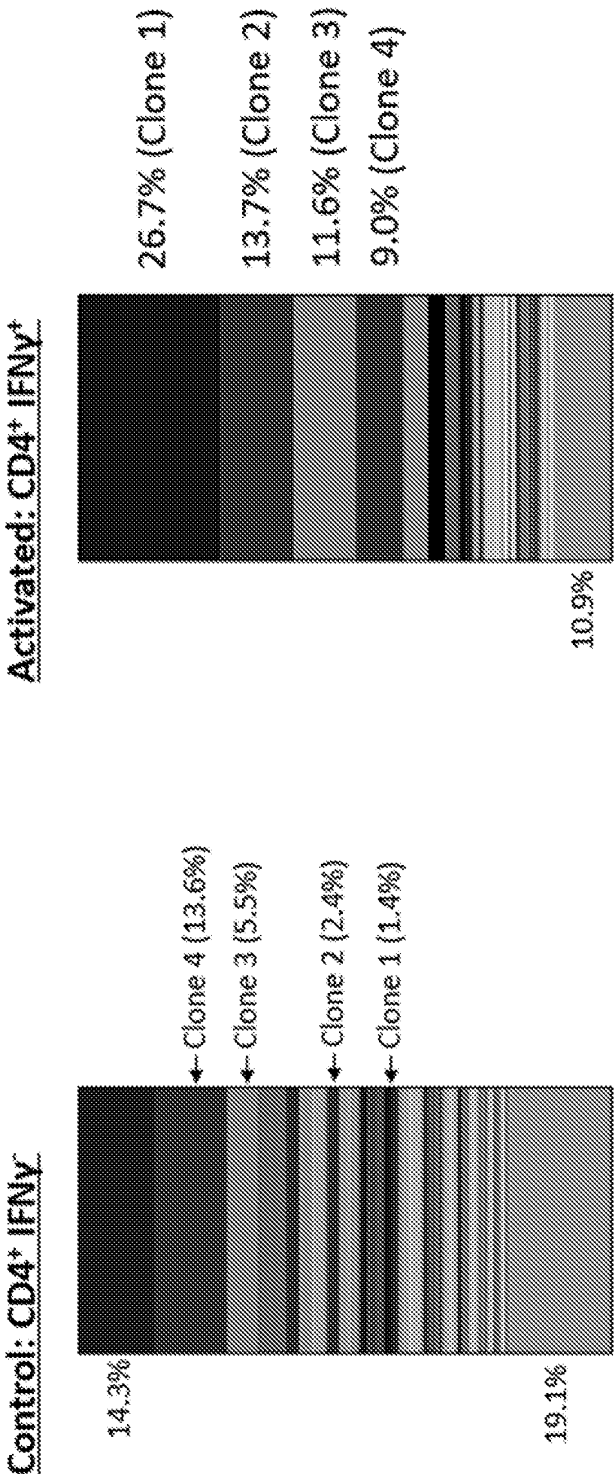


Fig. 17 OX885 Overlapping Peptides OX628-308-309



Bottom band = Sum of clonotypes with <0.2% frequency

Fig. 18
OX993 Overlapping Peptides 413/414



Bottom band = Sum of clonotypes with <0.2% frequency

Fig. 19
OX11149 Peptide 190

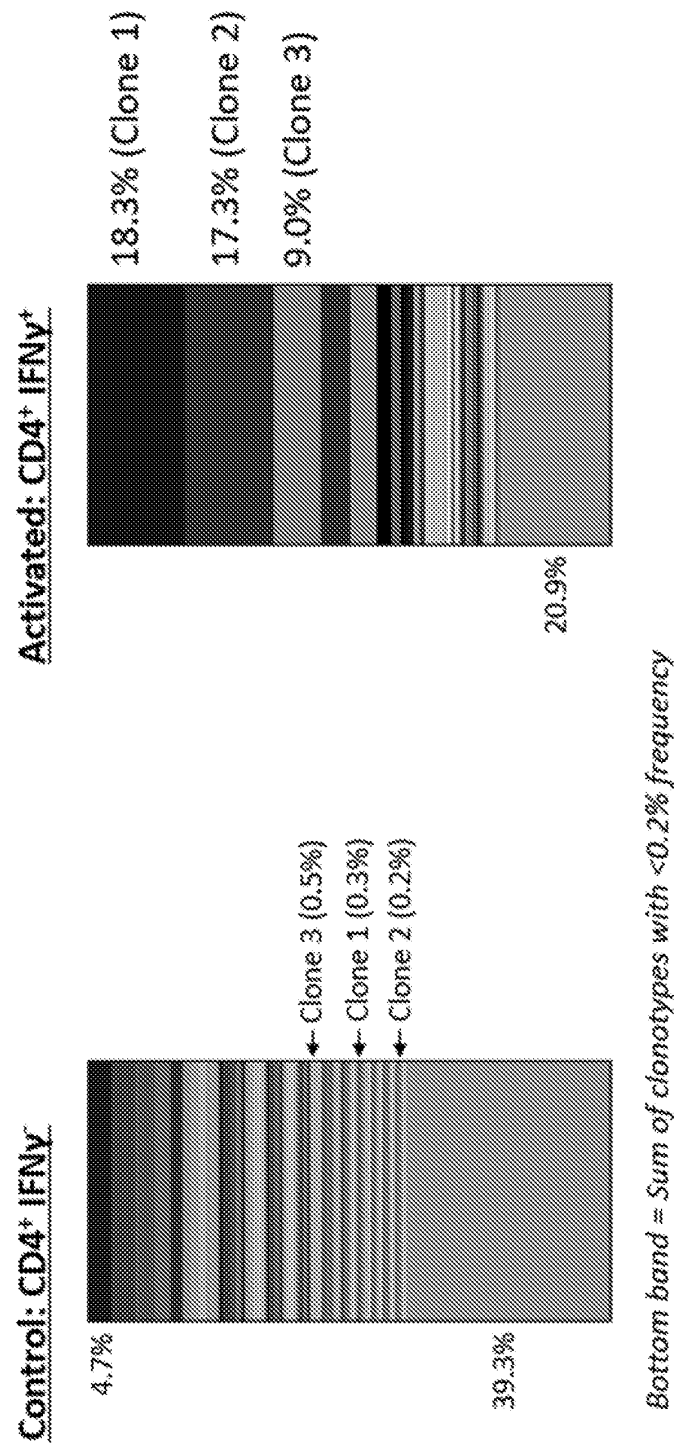


Fig. 20
OX1149 Peptide 290

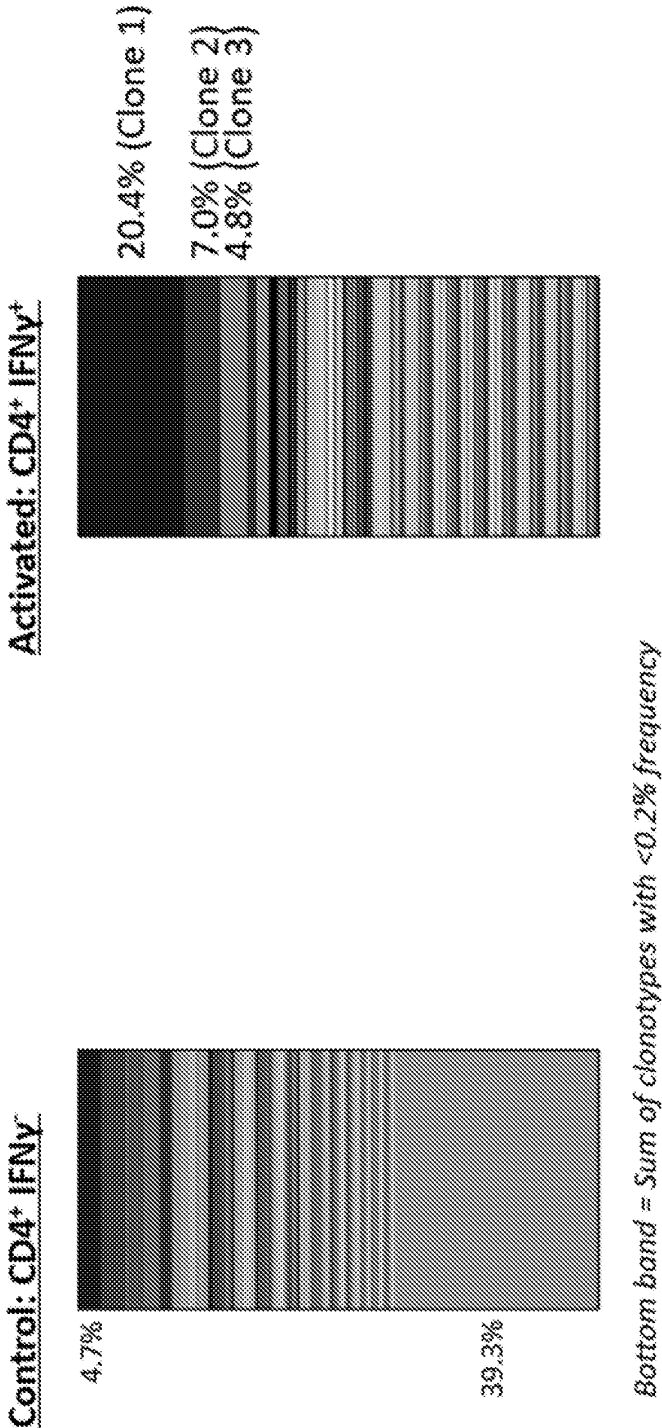


Fig. 21
OX289 Peptide 284

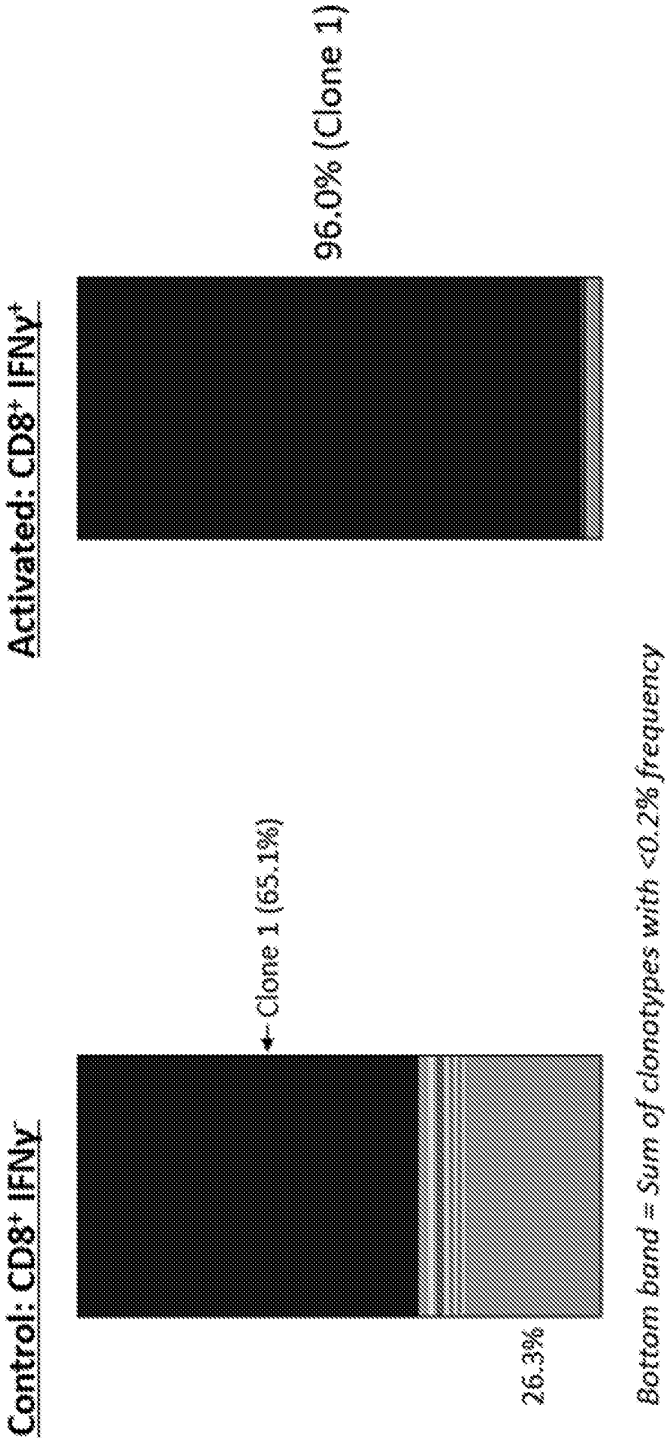


Fig. 22
OX289 Peptide 9

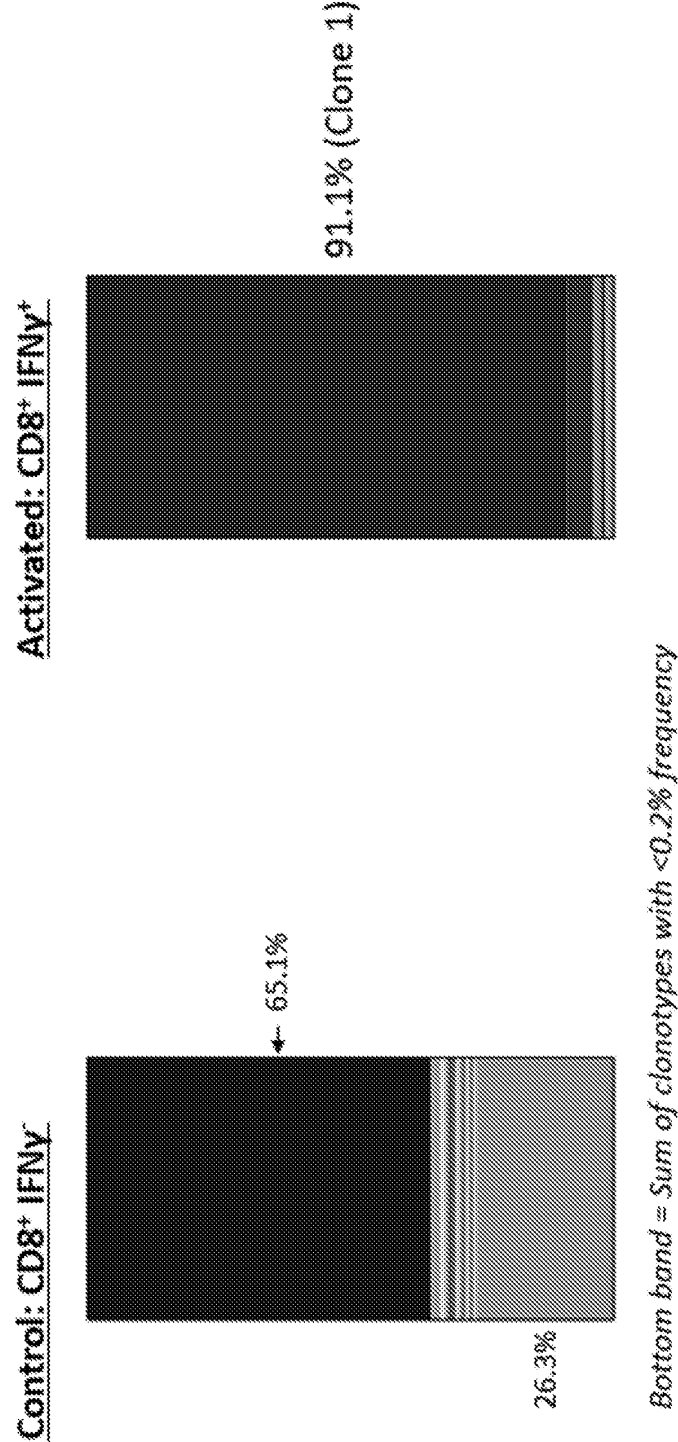


Fig. 23
OX289 Peptide 67

