

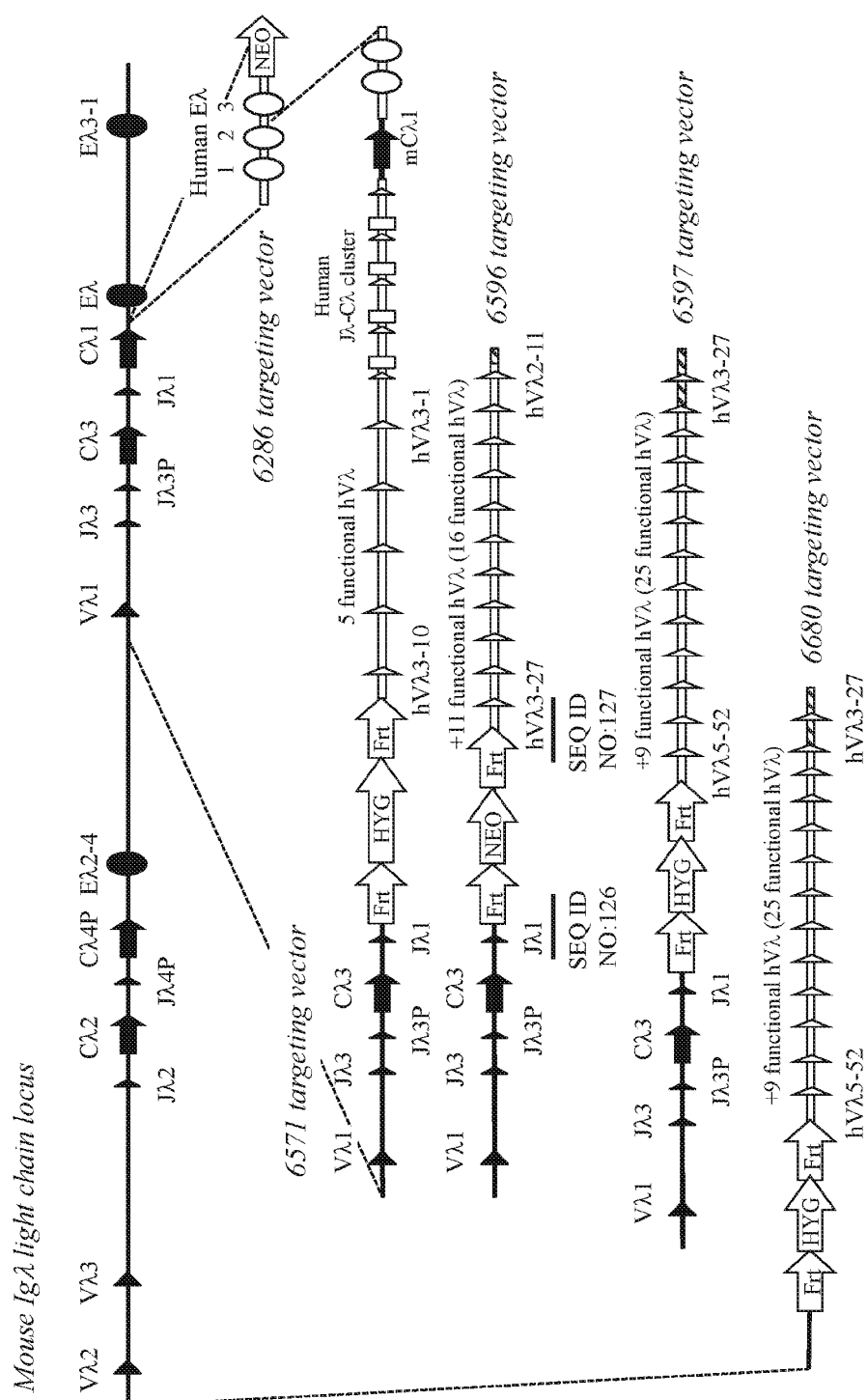


Figure 1

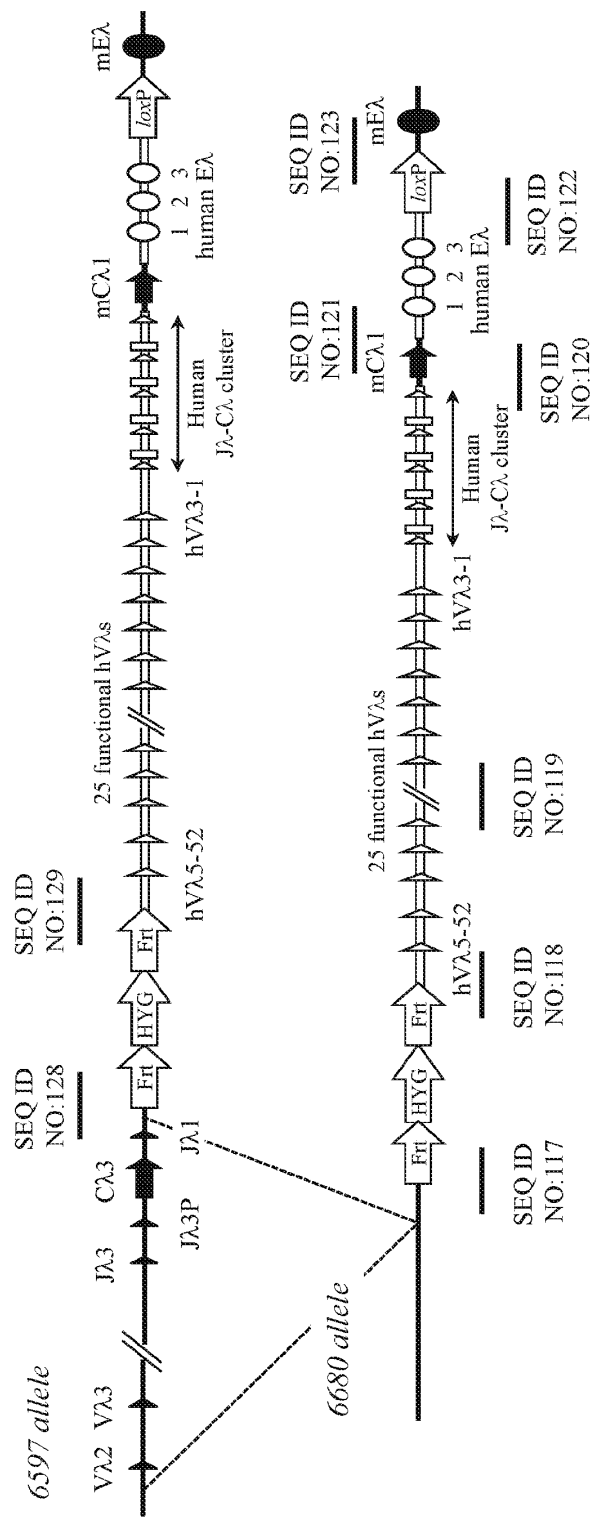
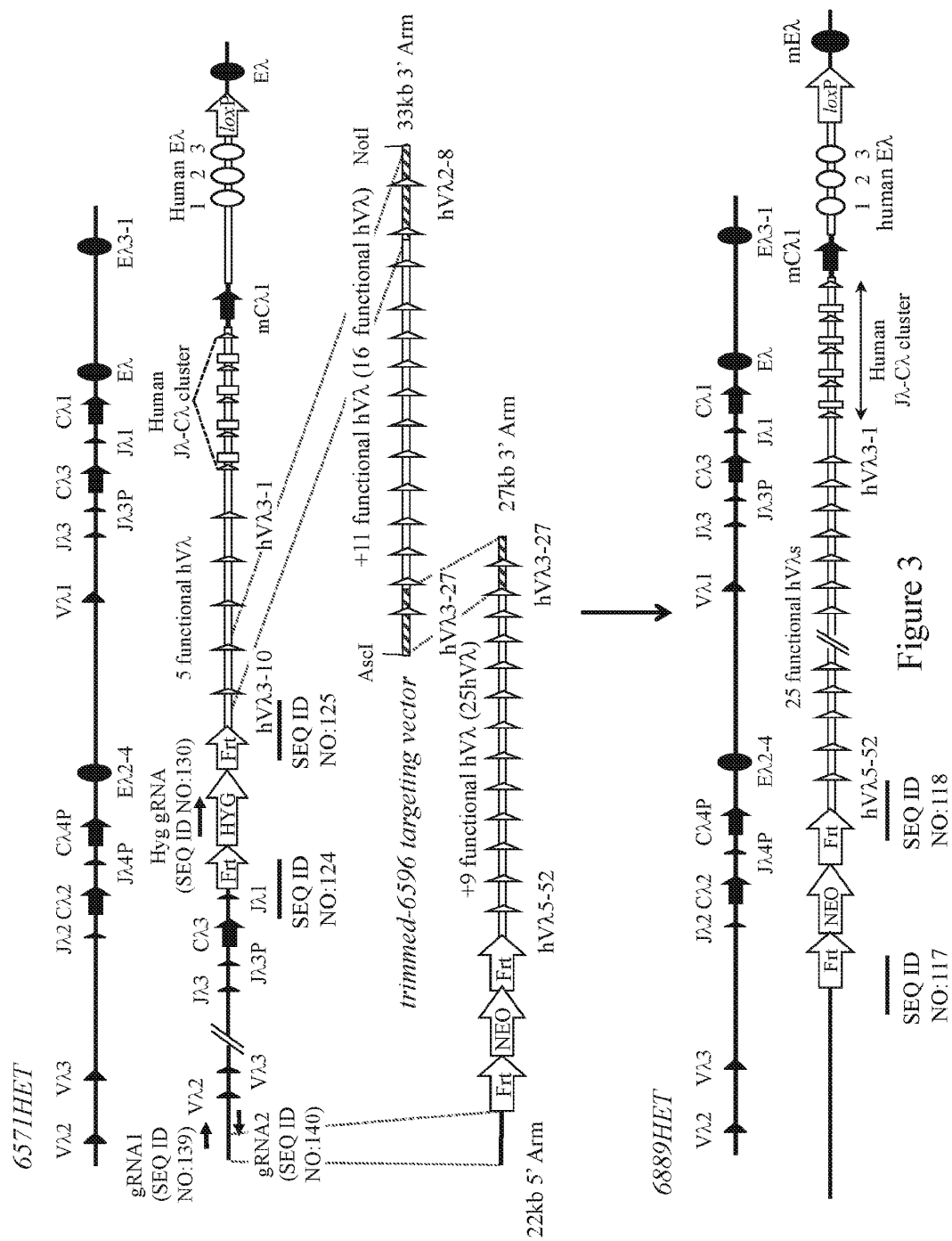


Figure 2



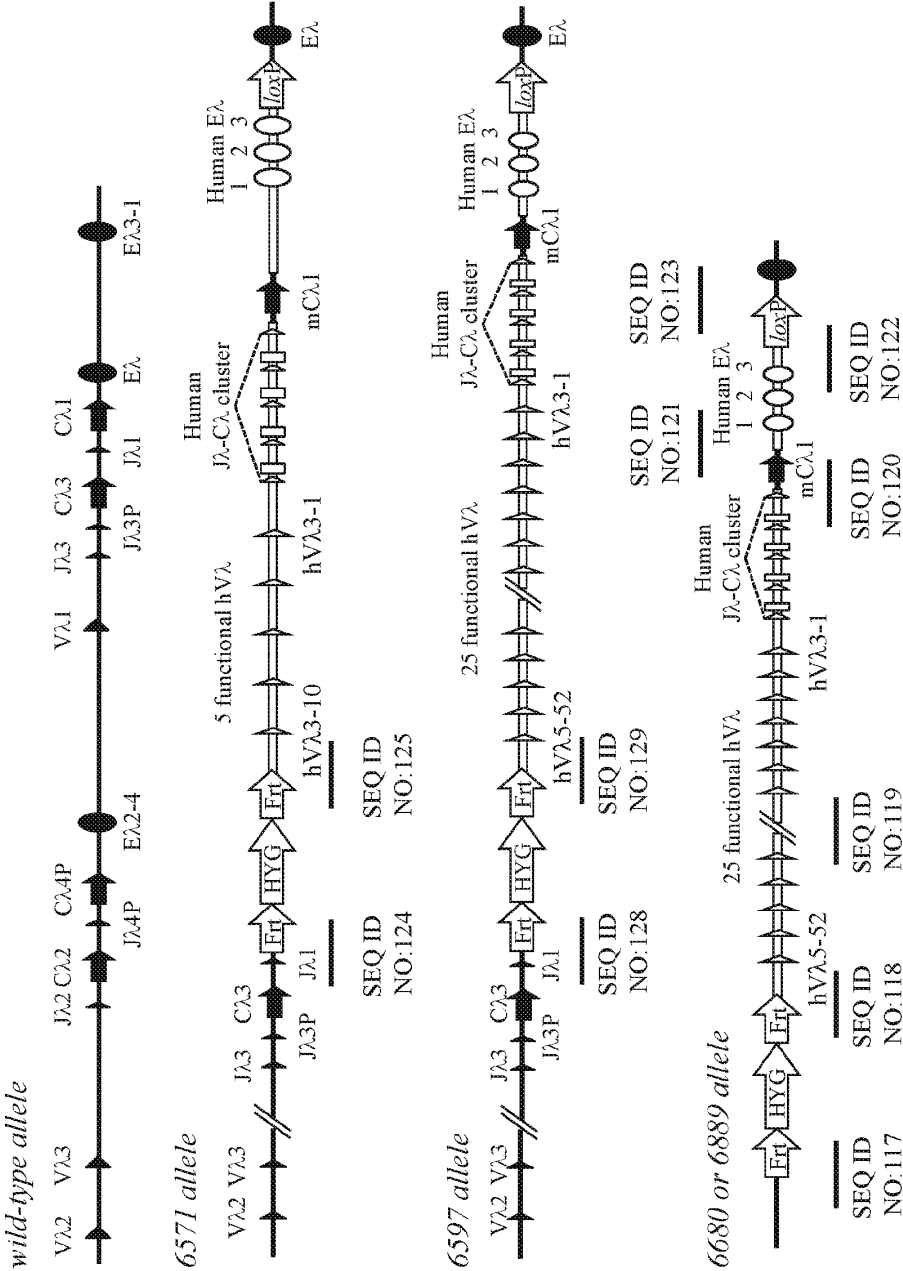


Figure 4

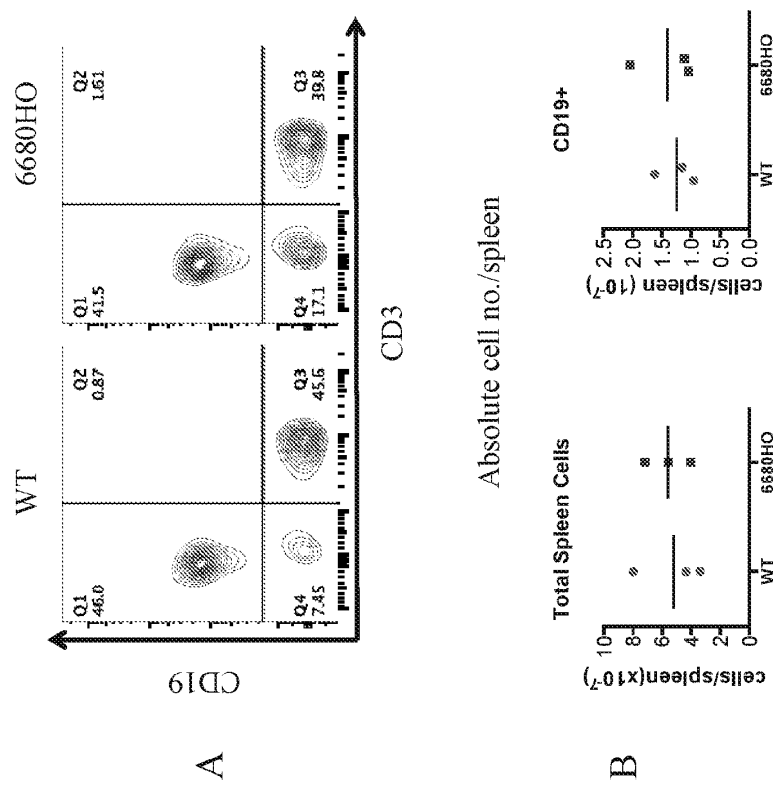


Figure 5

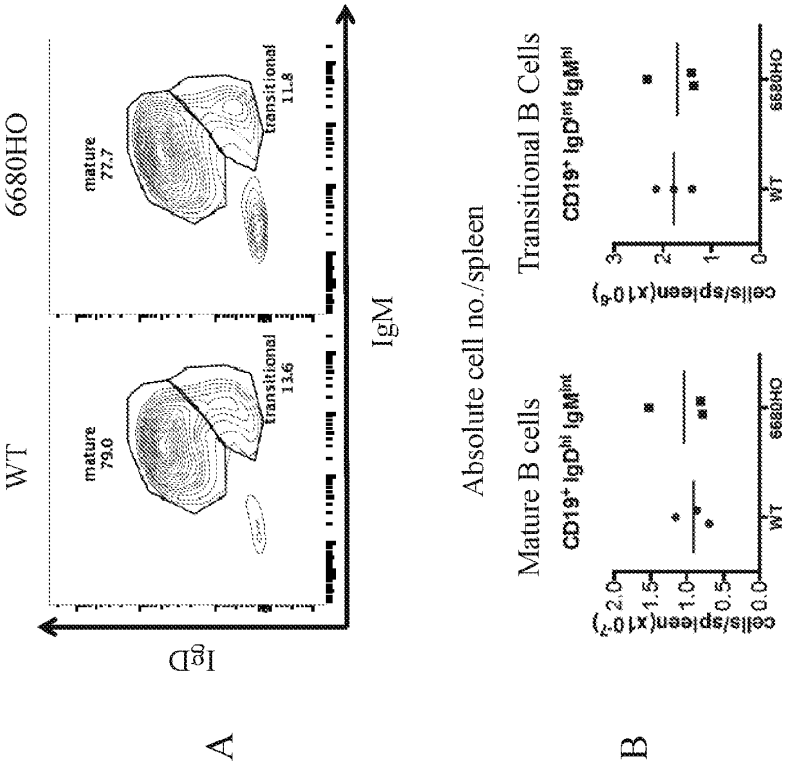


Figure 6

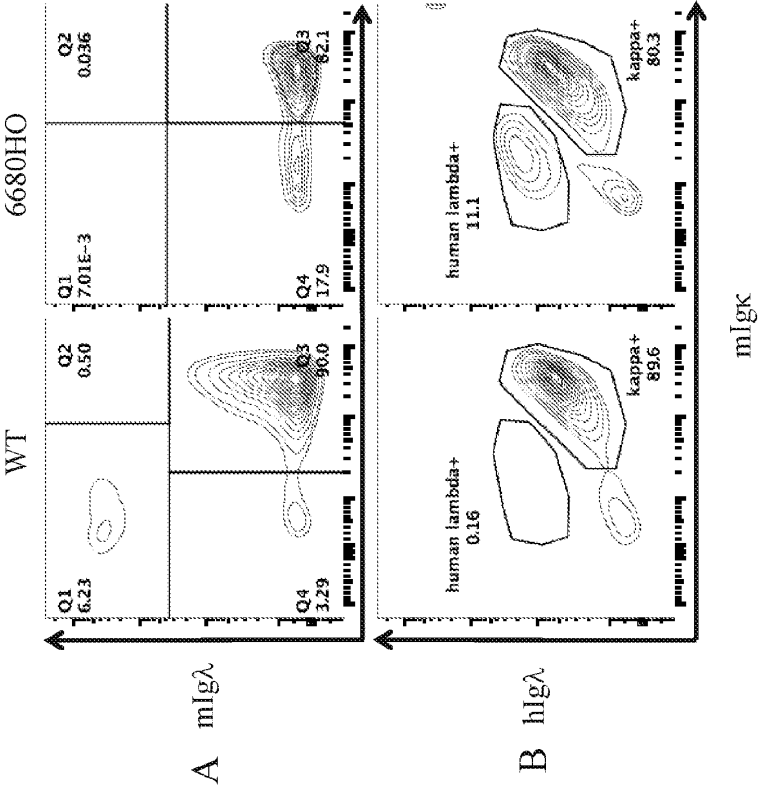


Figure 7

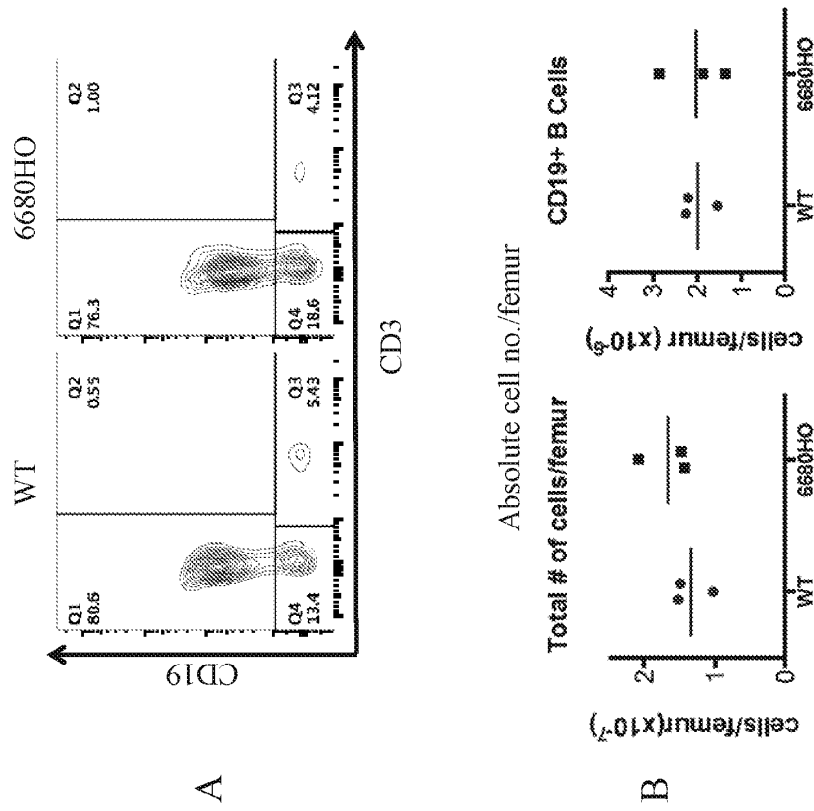


Figure 8

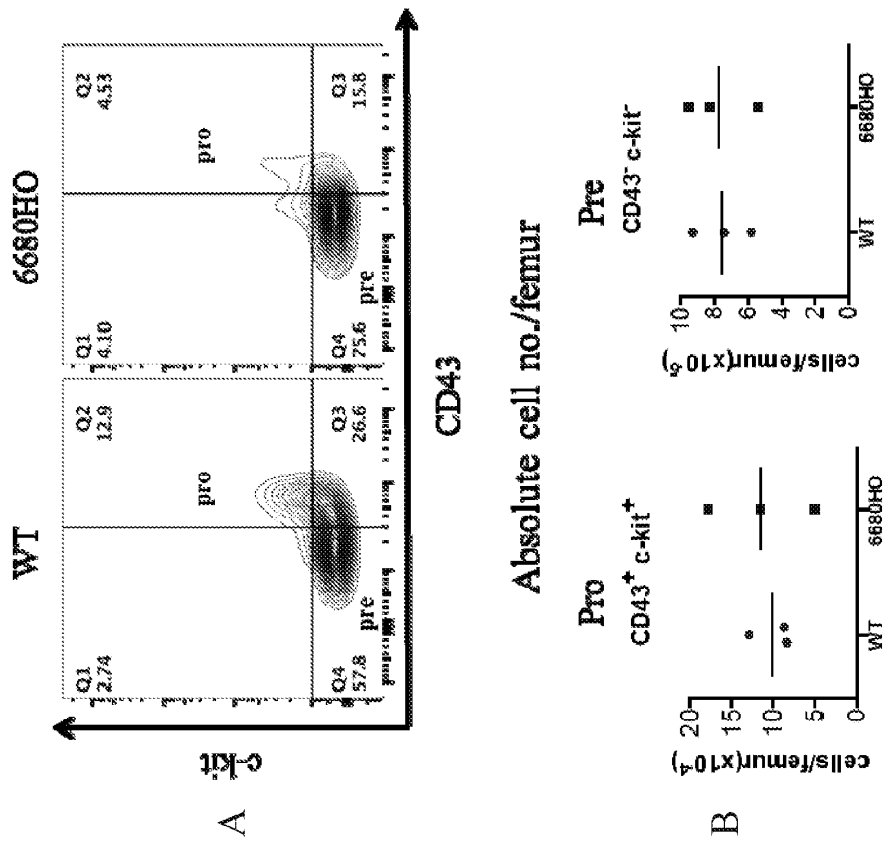


Figure 9

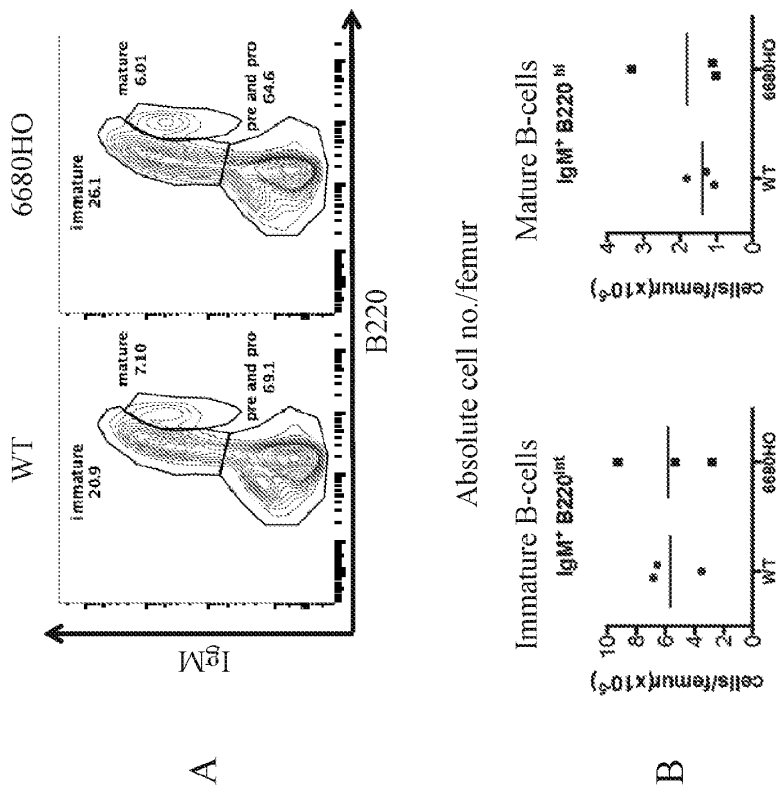


Figure 10

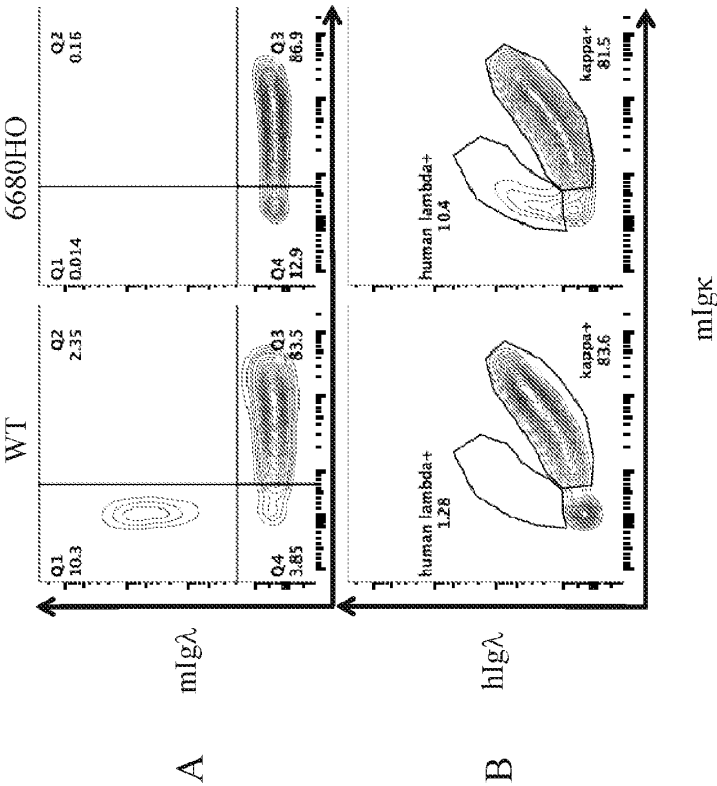


Figure 11

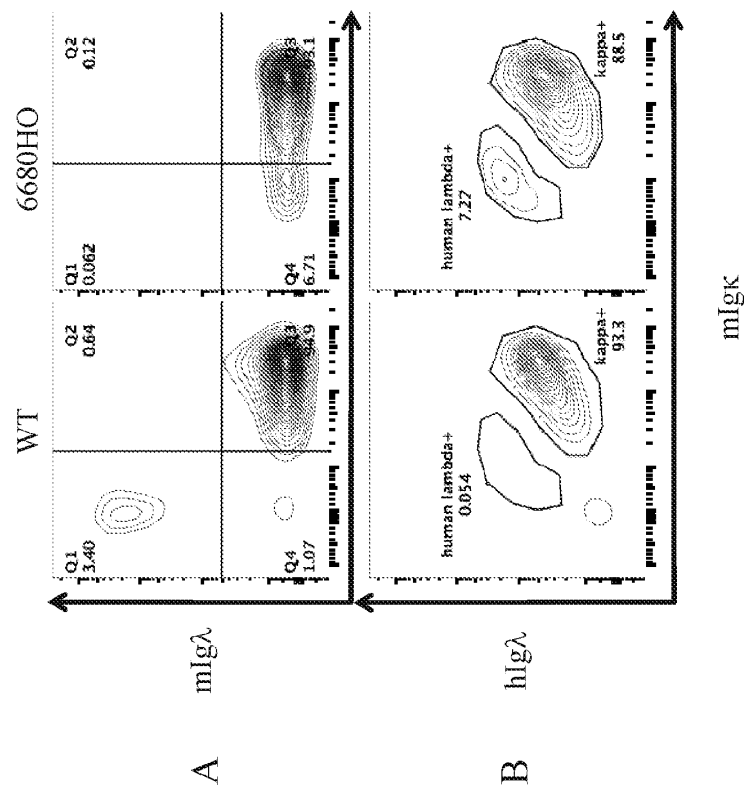


Figure 12

spleen	6571HET	6571HO	6597HET	6680HET	6680HO	6680HO VI HO Adam6 HO	6889HET	6889HO VI HO Adam6 HO
% κ C	92 ± 0.4	81 ± 1.1	84 ± 0.4	87 ± 0.5	82 ± 2.2	67 ± 7.6	87 ± 0.7	59 ± 2.1
% hum λ C	2.2 ± 0	7.1 ± 0.1	12.4 ± 0.5	9.9 ± 0.5	10 ± 1.1	28 ± 8.2	6.6 ± 0.3	37 ± 2.2

immature BM	6571HET	6571HO	6597HET	6680HET	6680HO	6680HO VI HO Adam6 HO	6889HET	6889HO VI HO Adam6 HO
% κ C	88 ± 0.2	84 ± 1.6	86 ± 0.4	83 ± 1.3	77 ± 2.4	54 ± 13	80 ± 0.7	52 ± 3.2
% hum λ C	3.3 ± 0.0	3.2 ± 0.3	7.2 ± 0.3	9.7 ± 1.2	12 ± 1.0	33 ± 8.6	7.3 ± 0.6	43 ± 2.8

mature BM	6571HET	6571HO	6597HET	6680HET	6680HO	6680HO VI HO Adam6 HO	6889HET	6889HO VI HO Adam6 HO
% κ C	90 ± 0.8	92 ± 0.7	89 ± 0.5	92 ± 1.3	88 ± 1.2	76 ± 6.3	89 ± 0.5	66 ± 1.7
% hum λ C	2.7 ± 0.0	5.6 ± 0.7	8.9 ± 0.5	7.6 ± 0.9	6.8 ± 0.8	16 ± 5.4	5.2 ± 0.4	31 ± 1.6

Figure 13

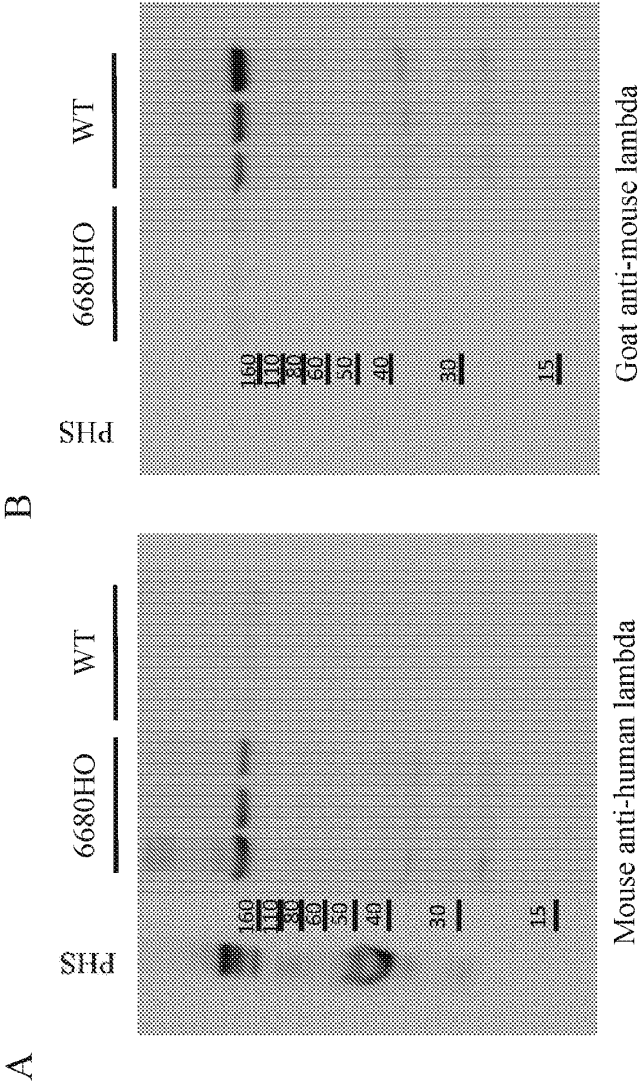


Figure 14

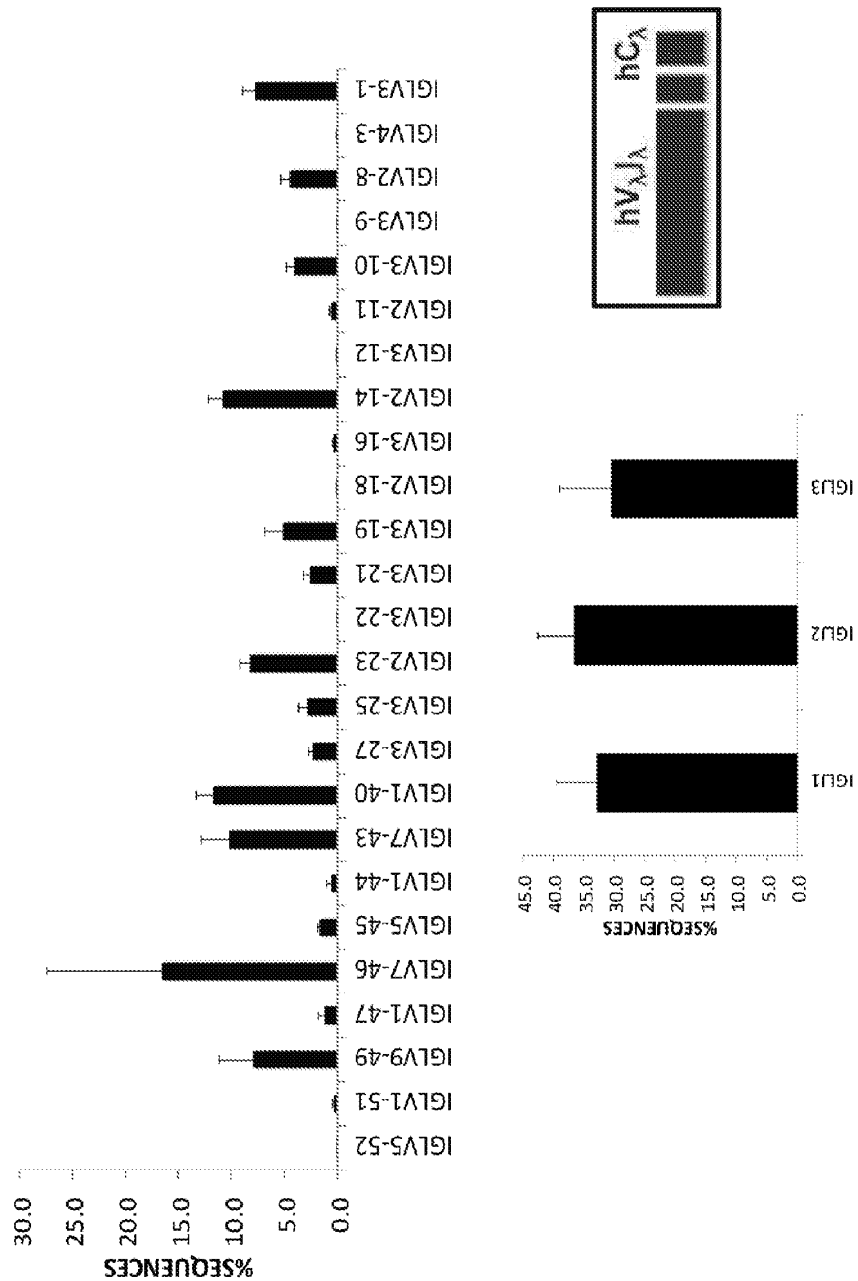


Figure 15A

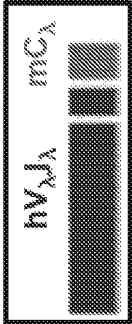


Figure 15B

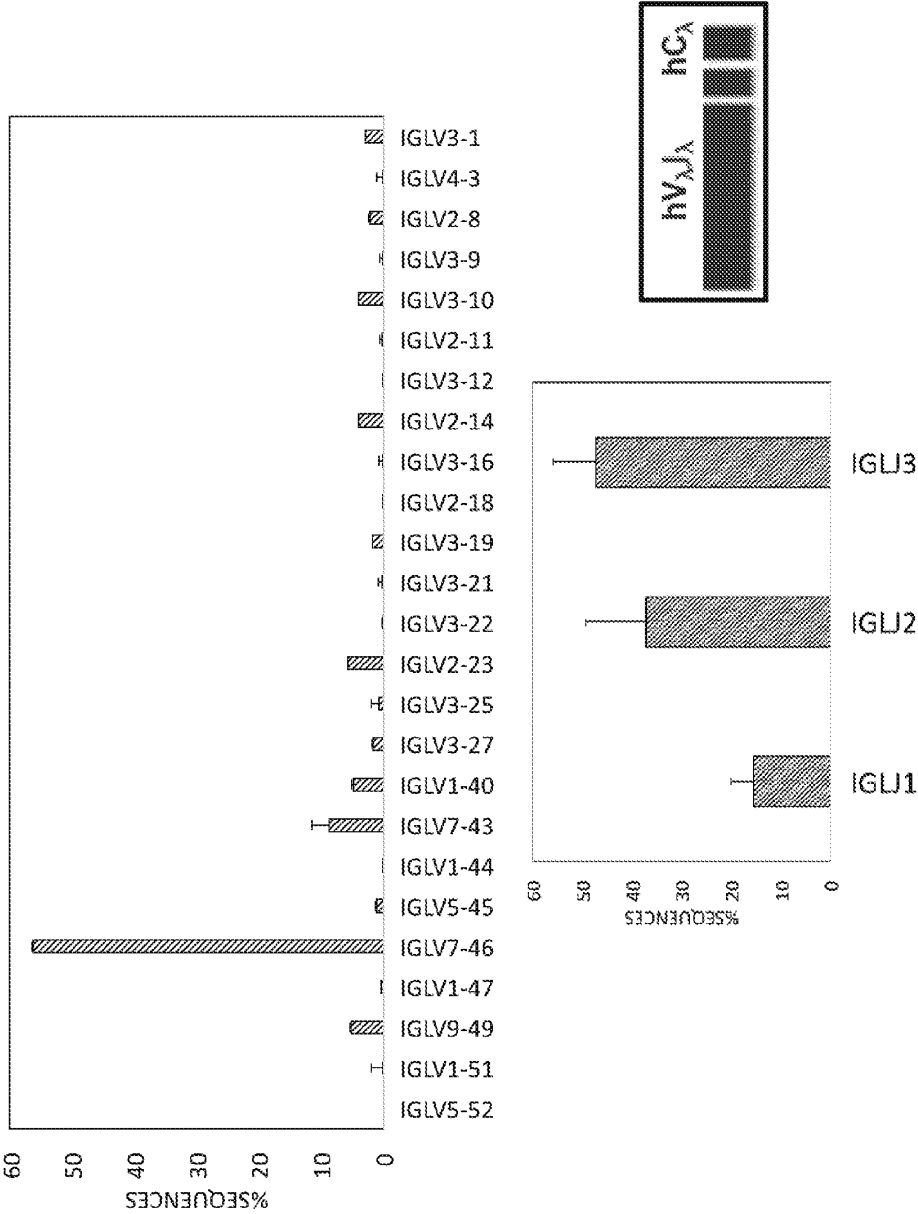


Figure 15C

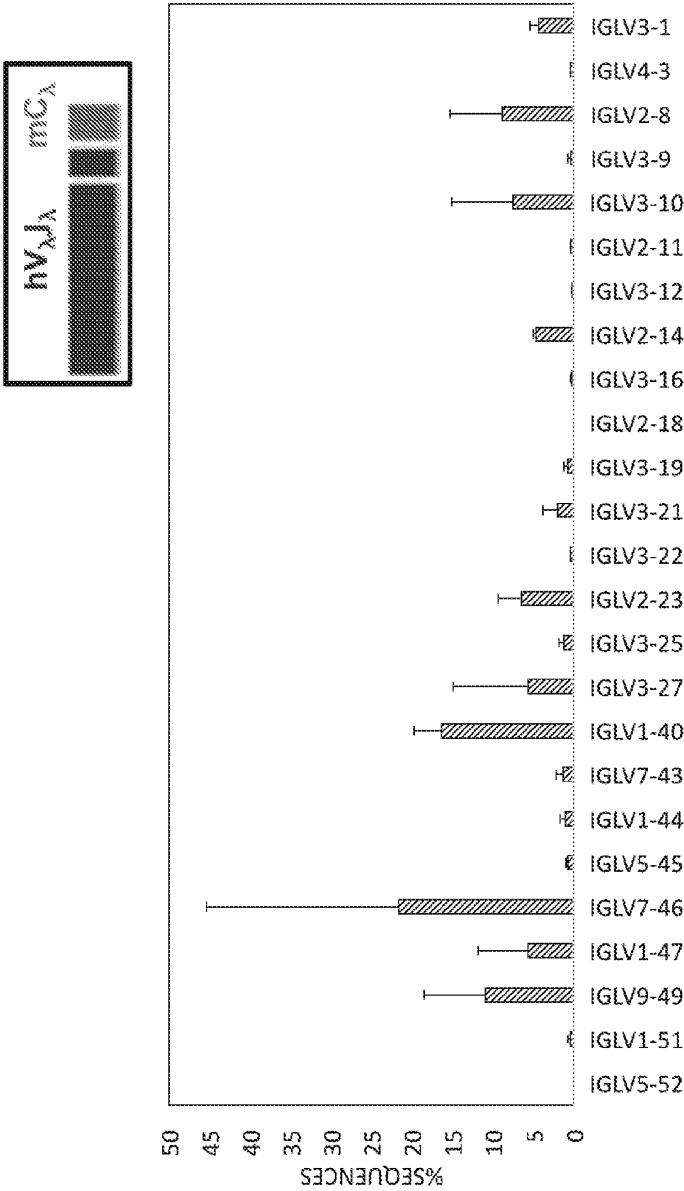


Figure 15D

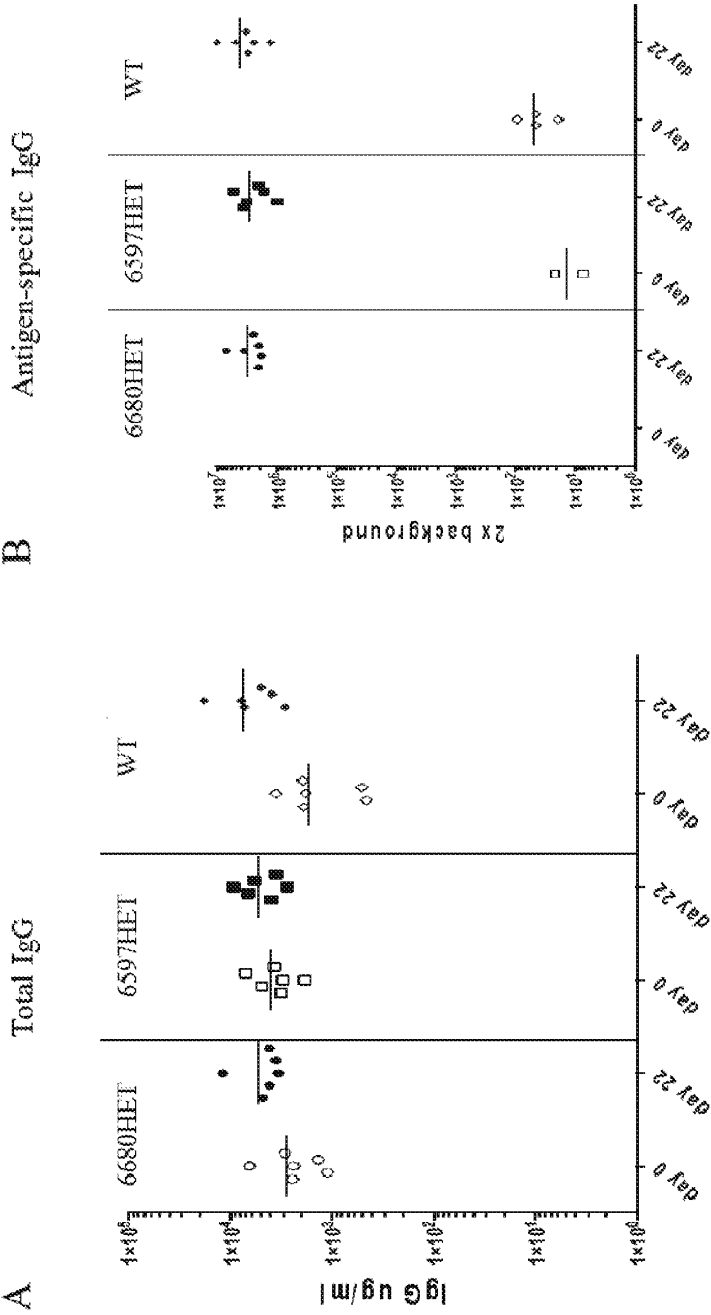


Figure 16

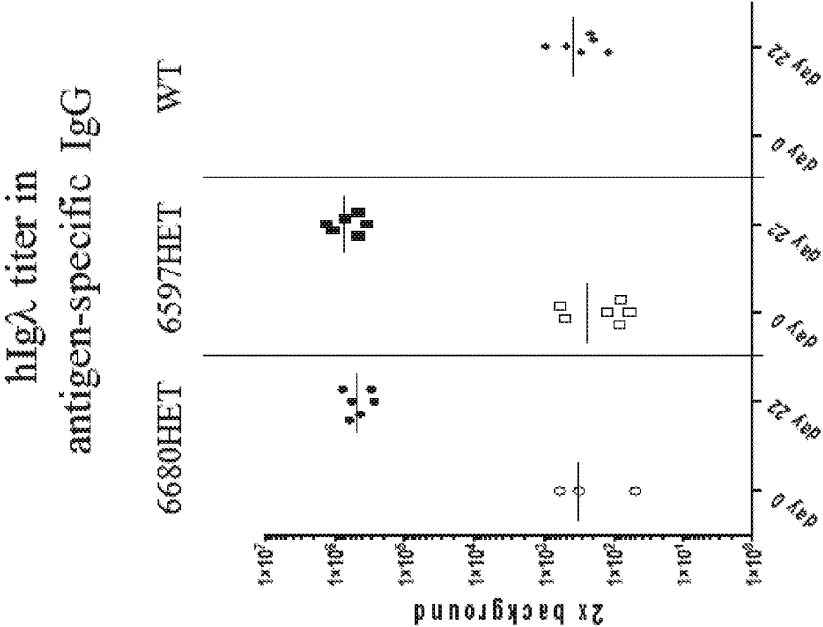


Figure 17A

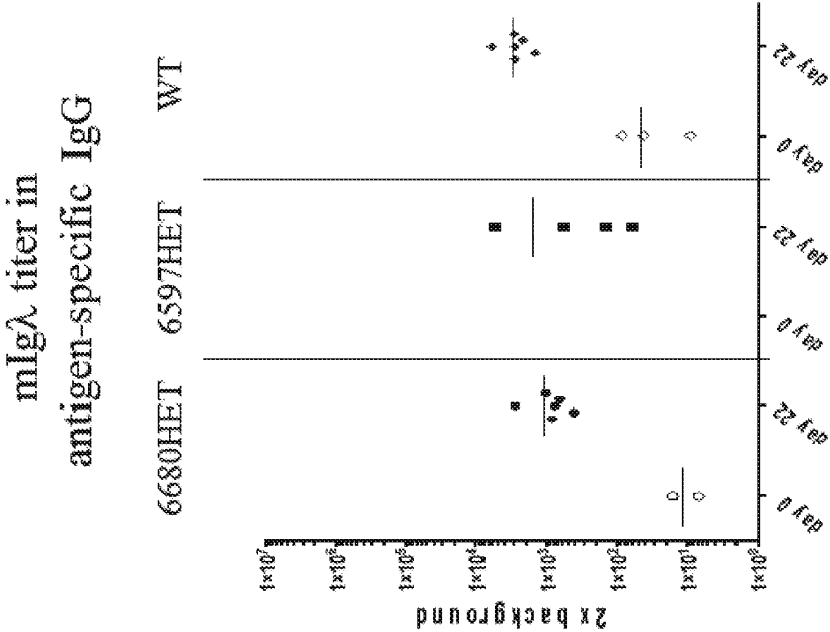


Figure 17B

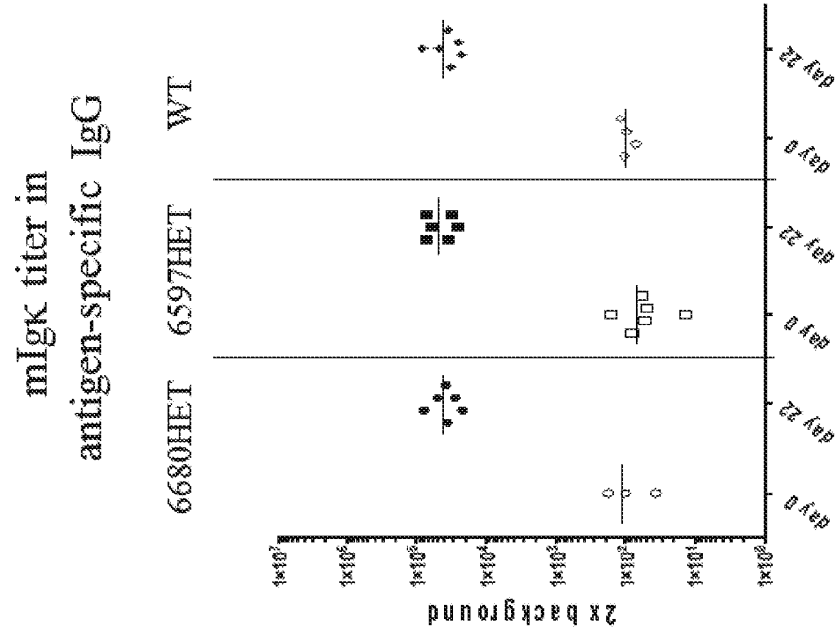


Figure 17C

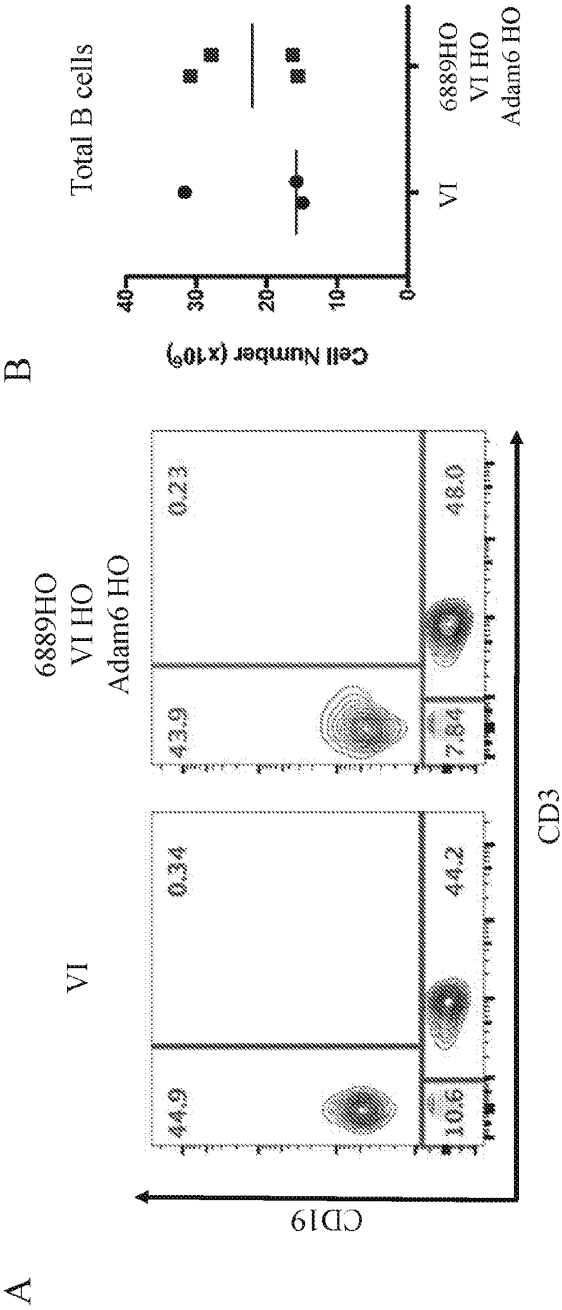


Figure 18

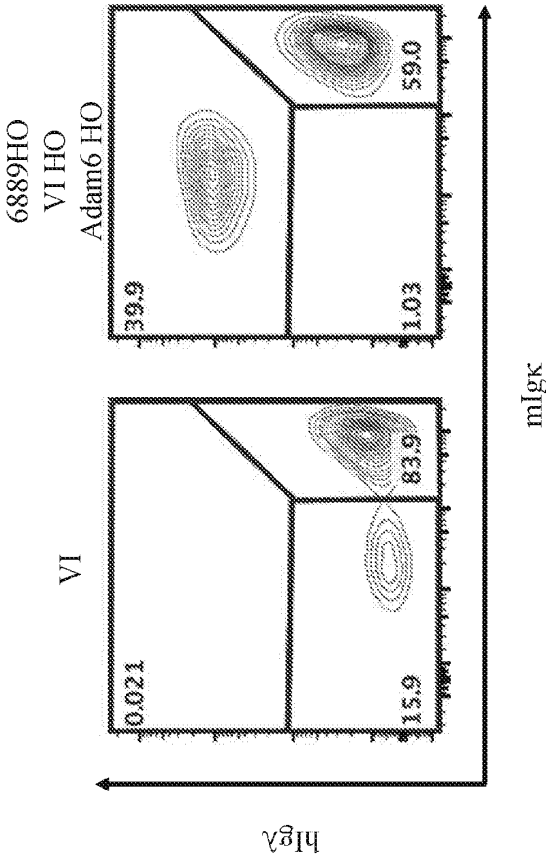


Figure 19

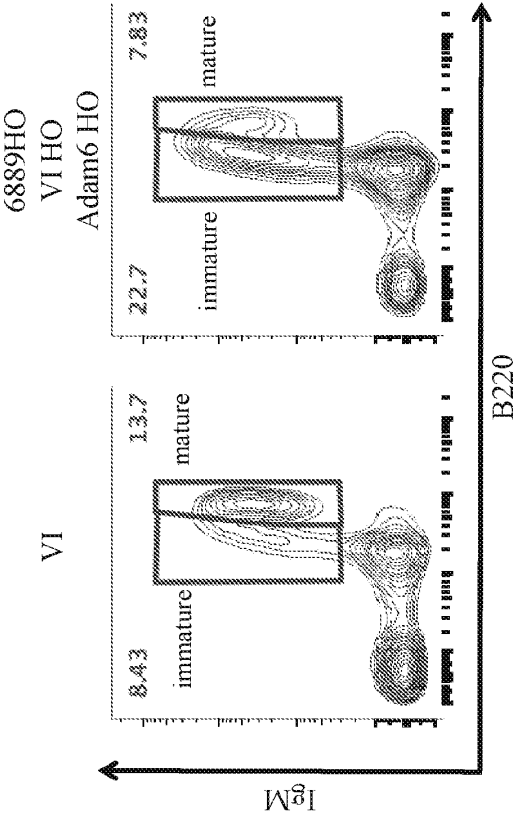


Figure 20

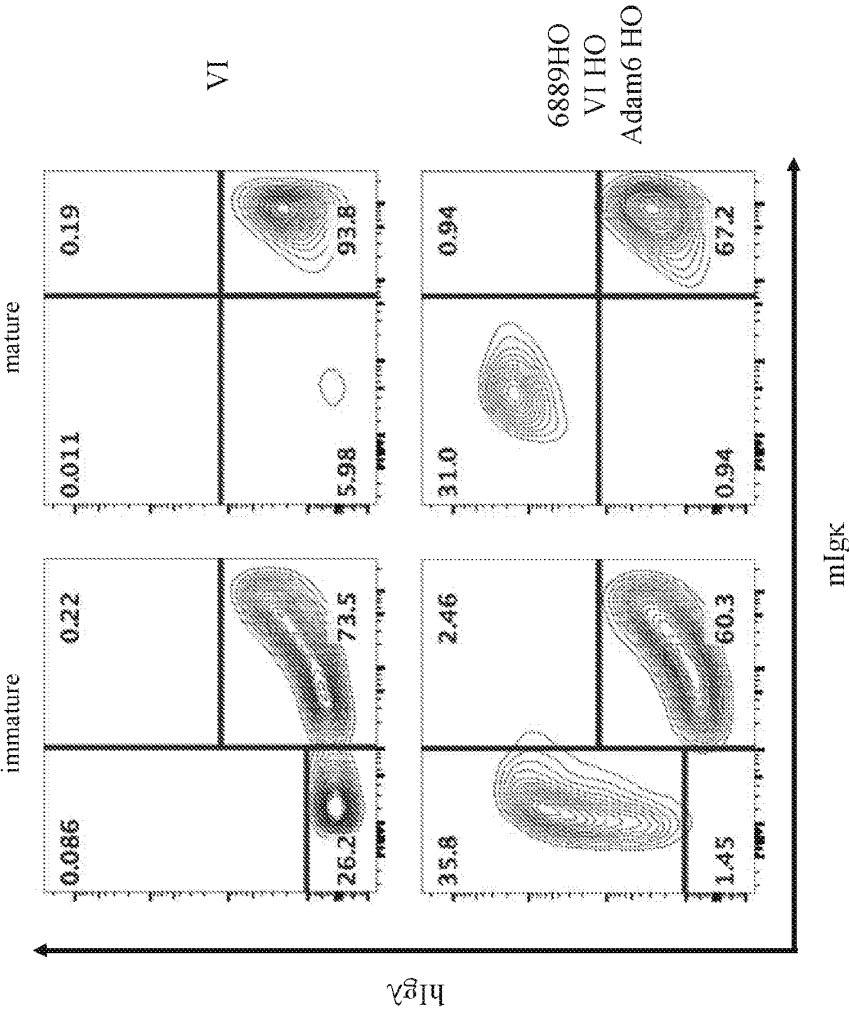


Figure 21