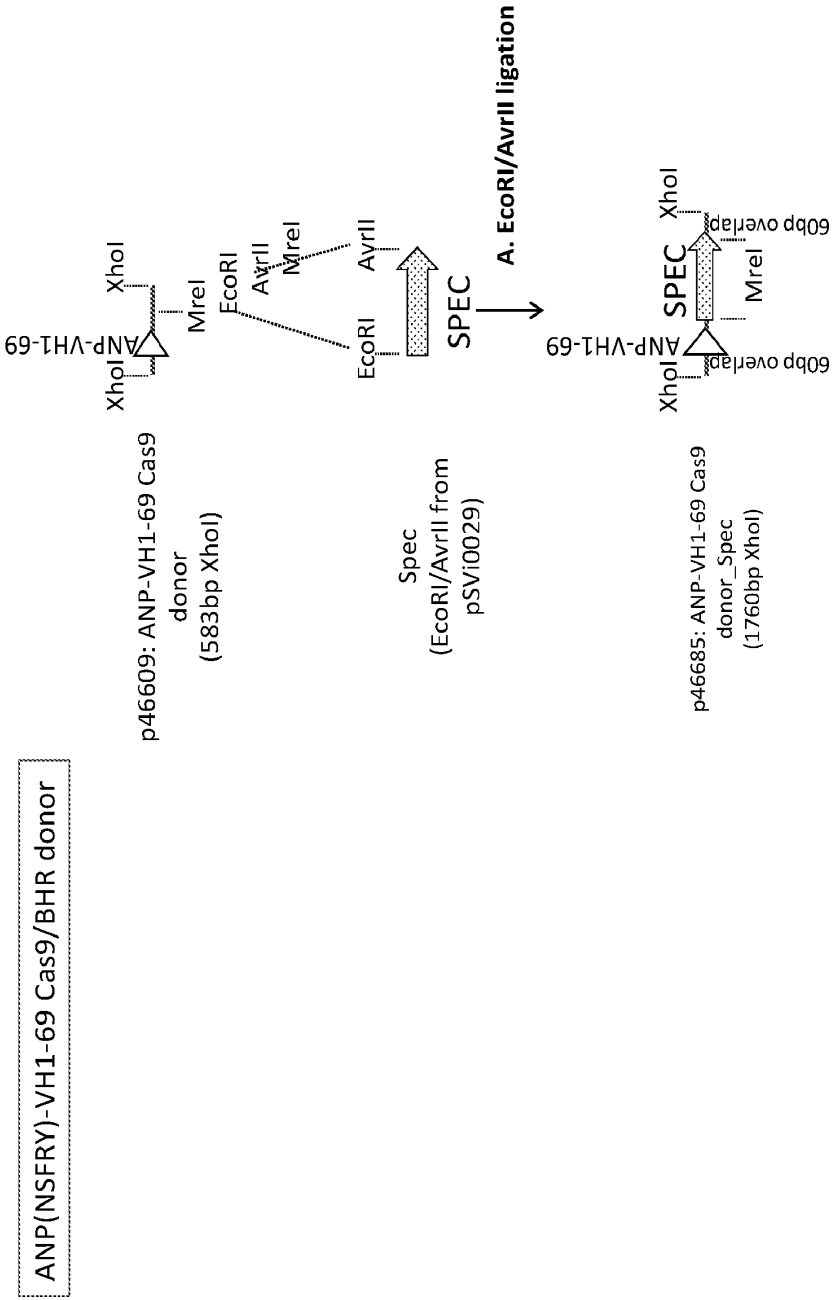




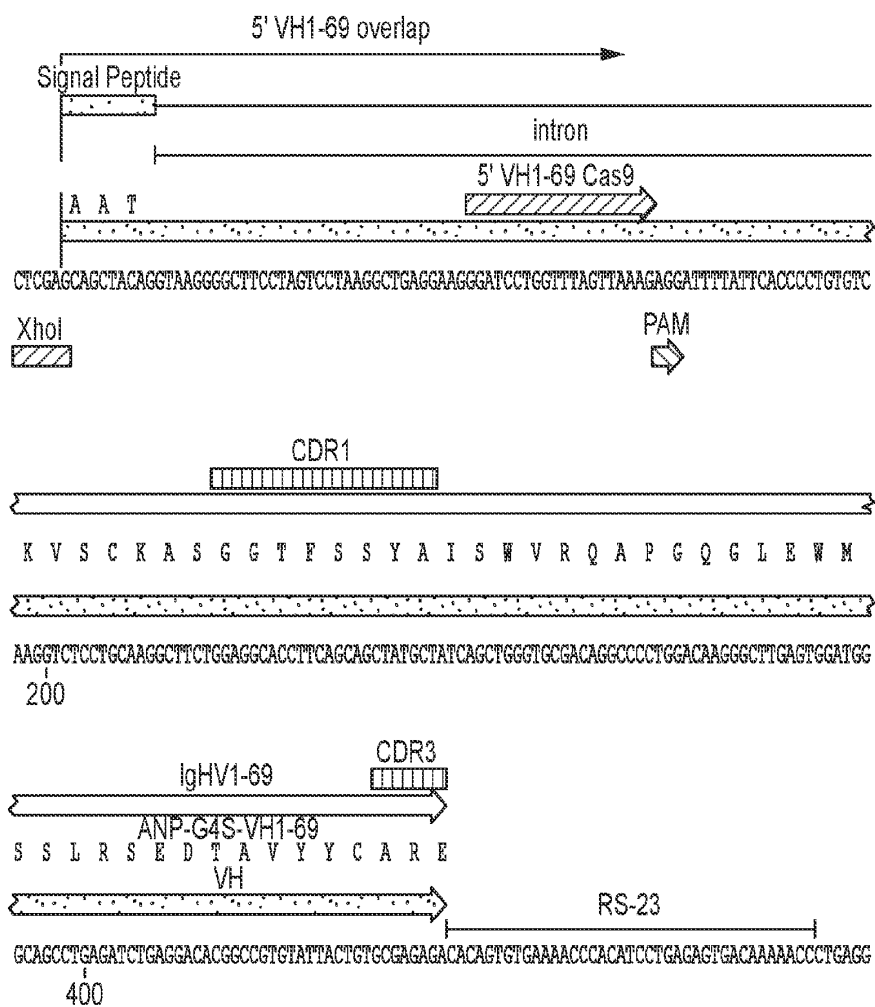


Figure 2

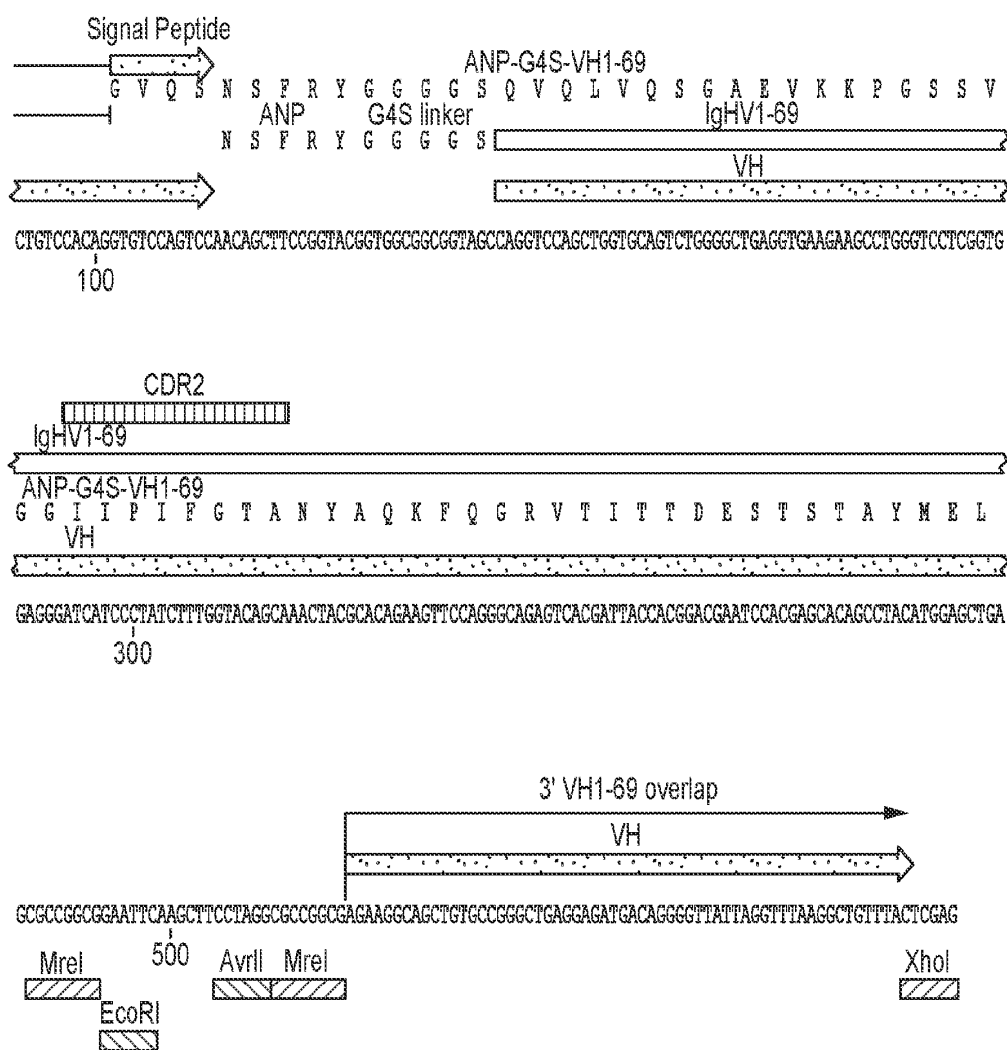


Figure 2
(continued)

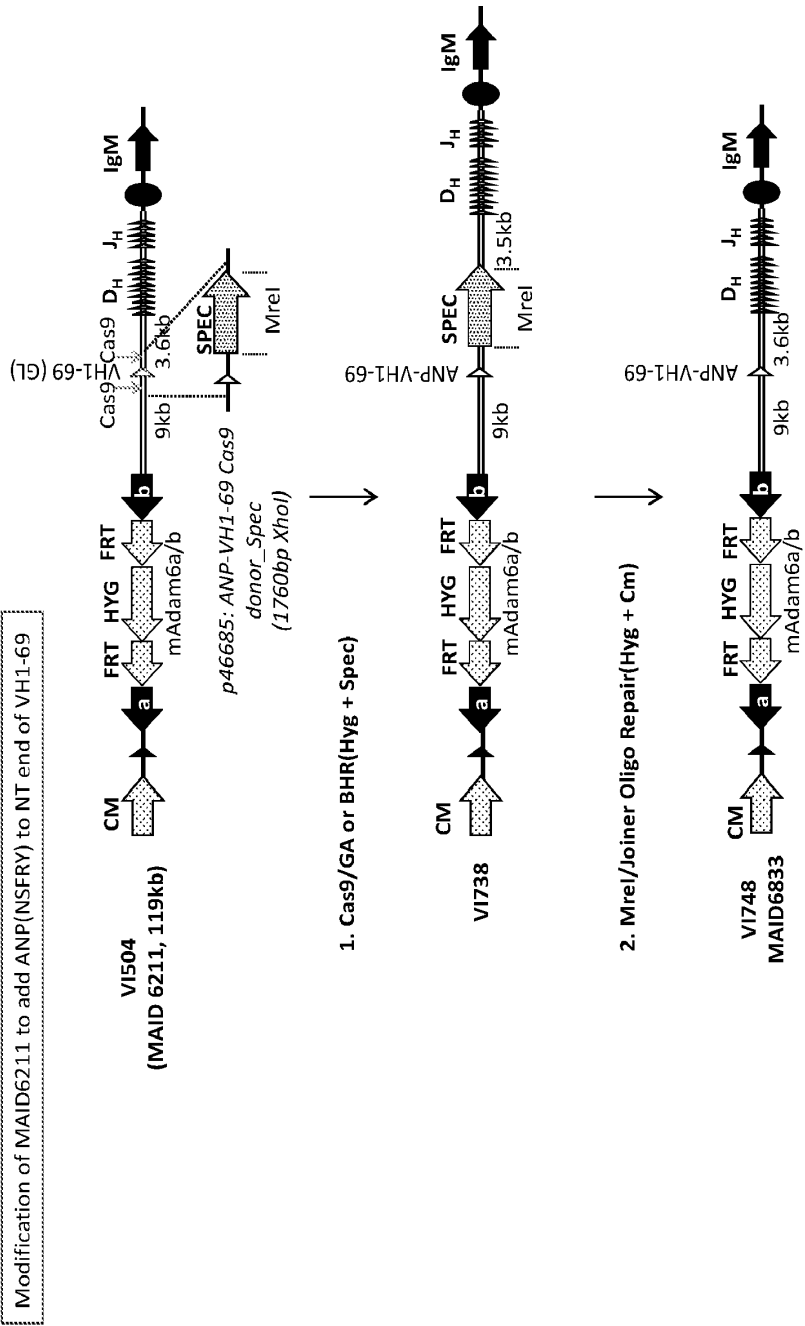
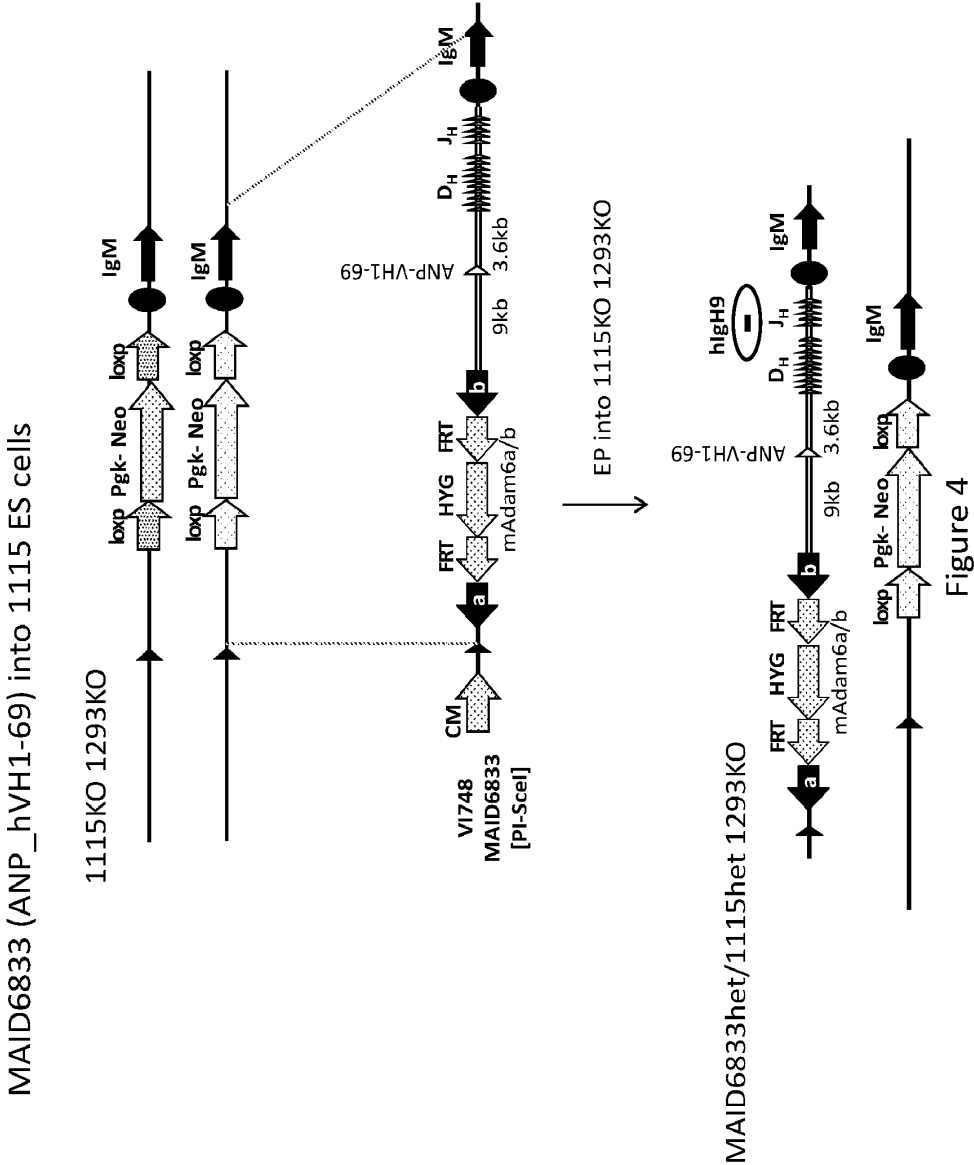


Figure 3



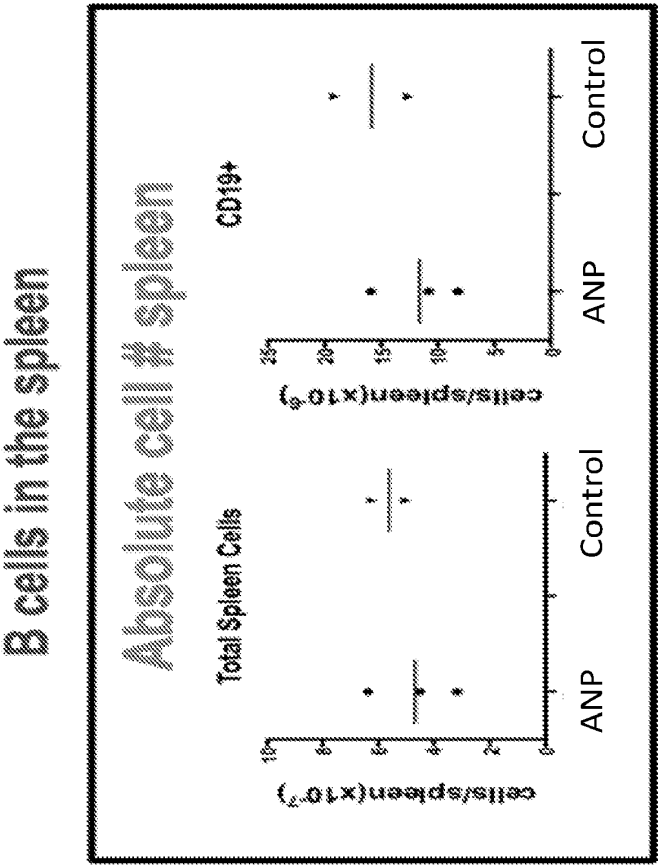


Figure 5A

B cells in the spleen

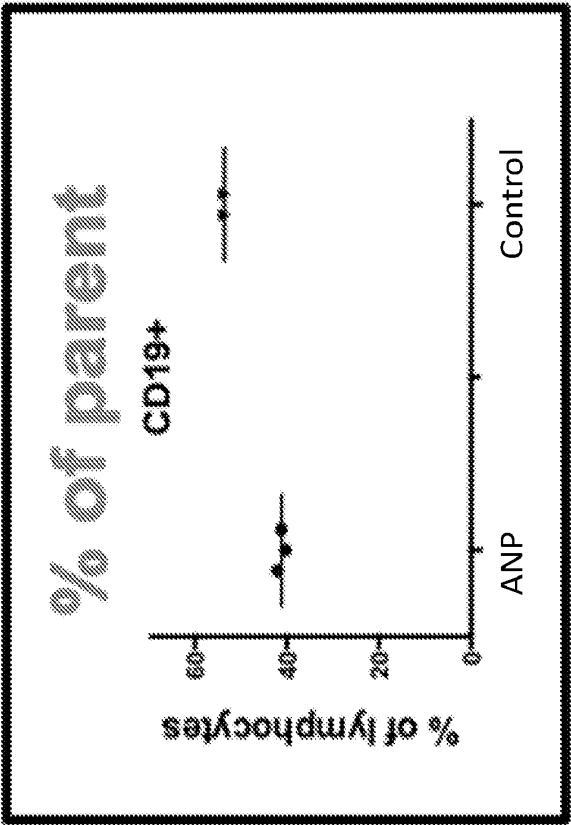


Figure 5B

Mature B cells and immature B cells in spleen

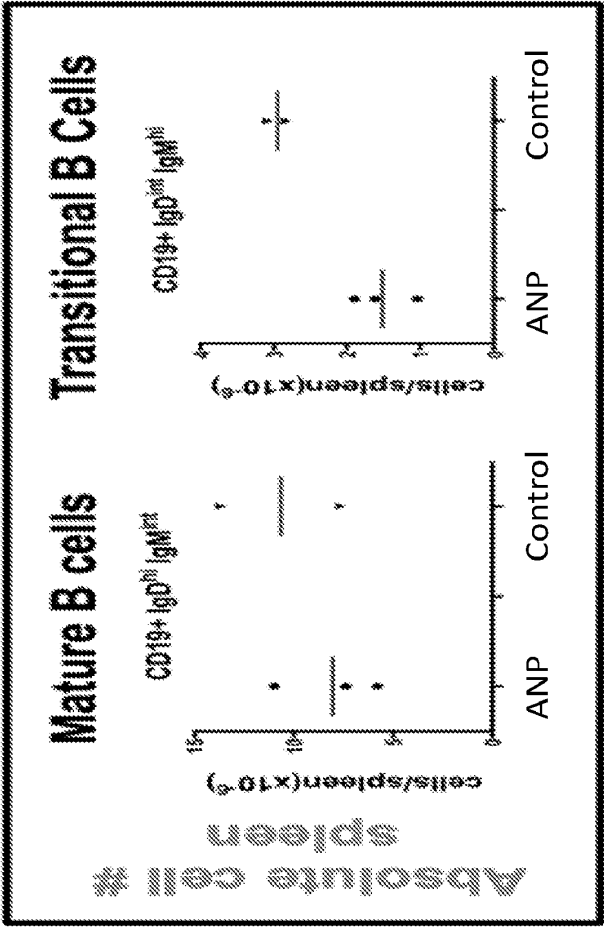


Figure 5C

Mature B cells and immature B cells in spleen

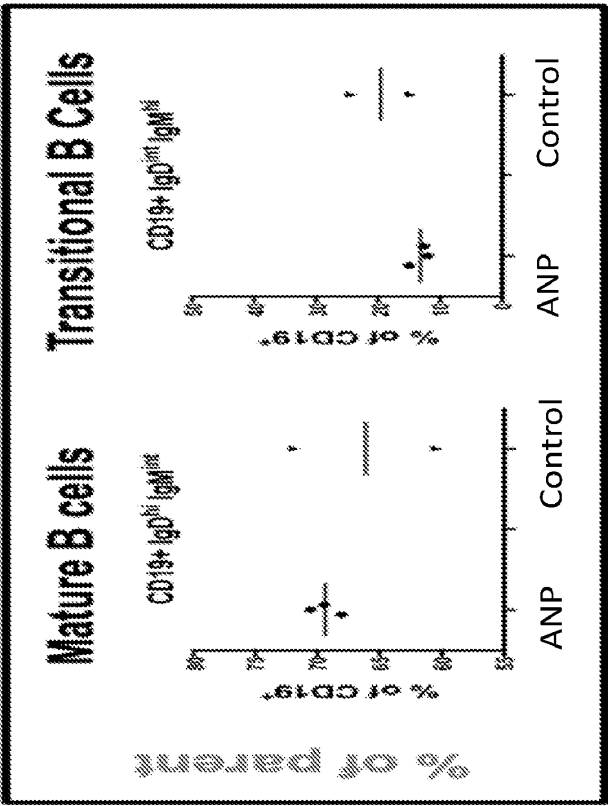


Figure 5D

Frequencies of lambda and kappa positive
B cells in spleen

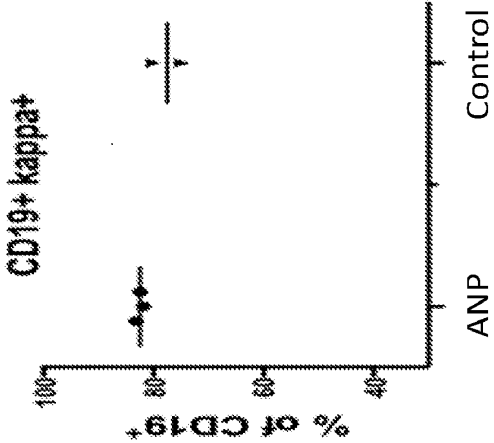


Figure 5E

Frequencies of lambda and kappa positive
B cells in spleen

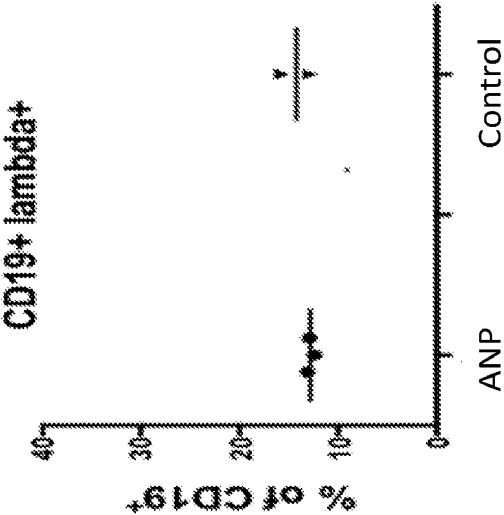


Figure 5F

Frequency of B cells in the Bone Marrow

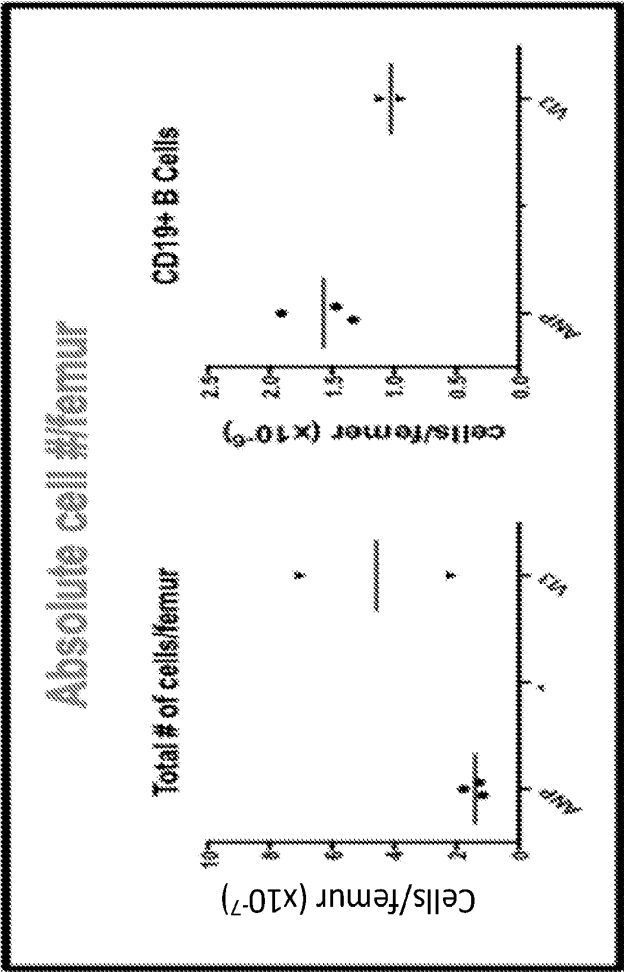


Figure 6A

Frequency of B cells in the Bone Marrow

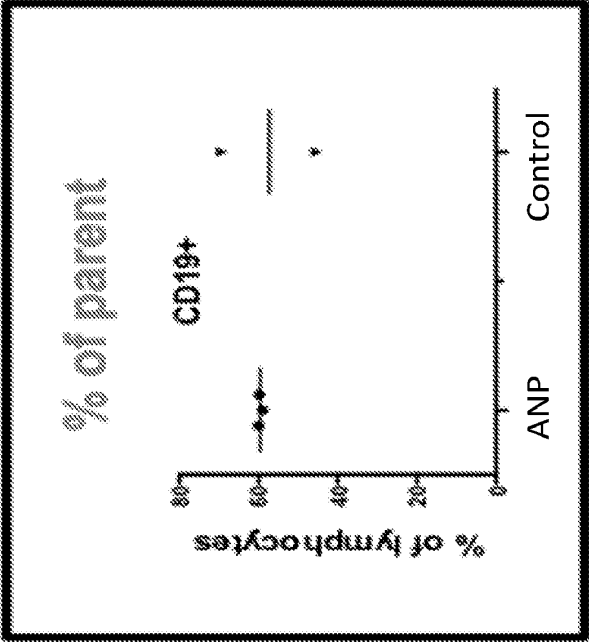


Figure 6B

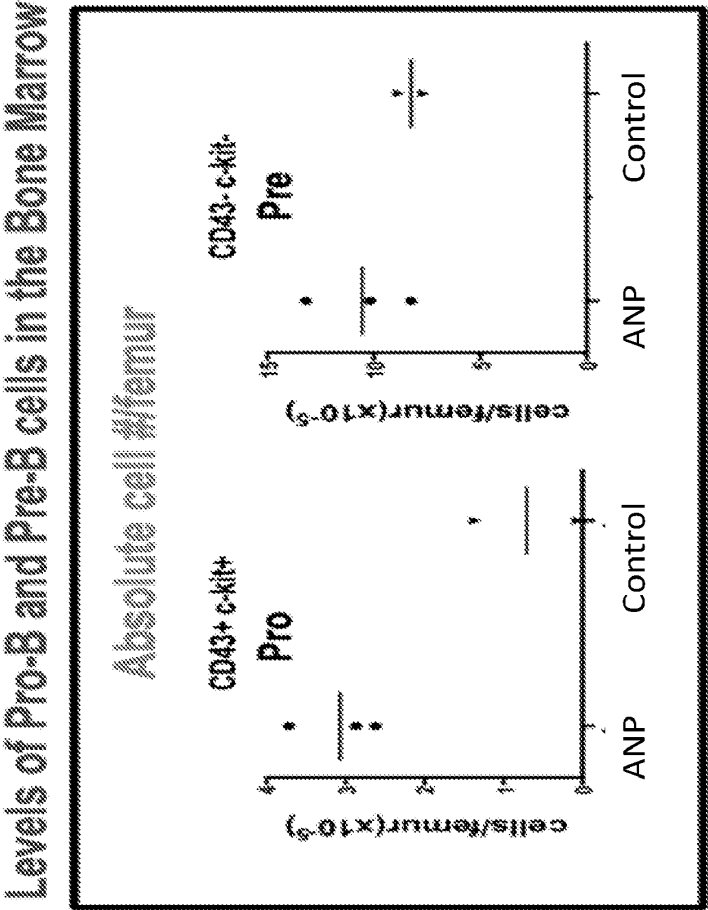


Figure 6C

Mature and immature B cells in the Bone Marrow

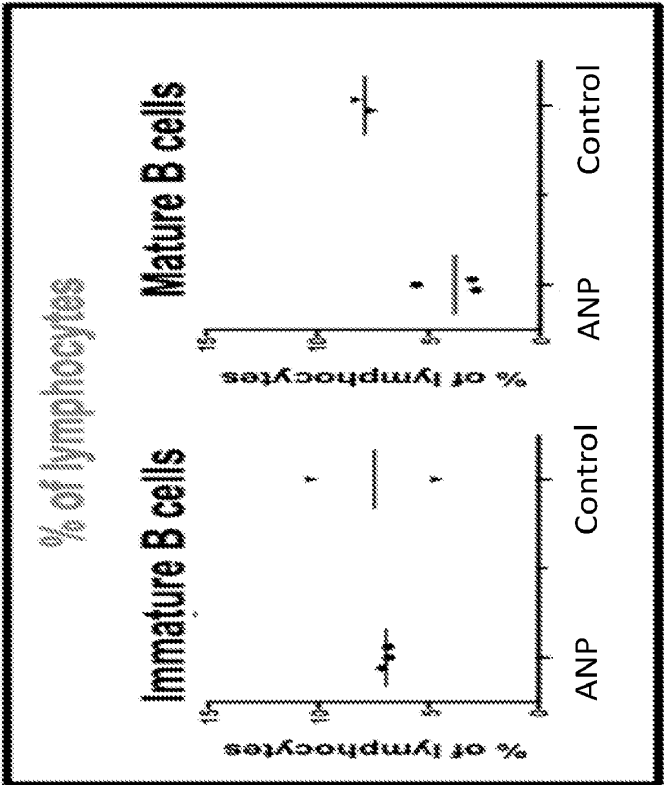


Figure 6D

Mature and immature B cells in the Bone Marrow

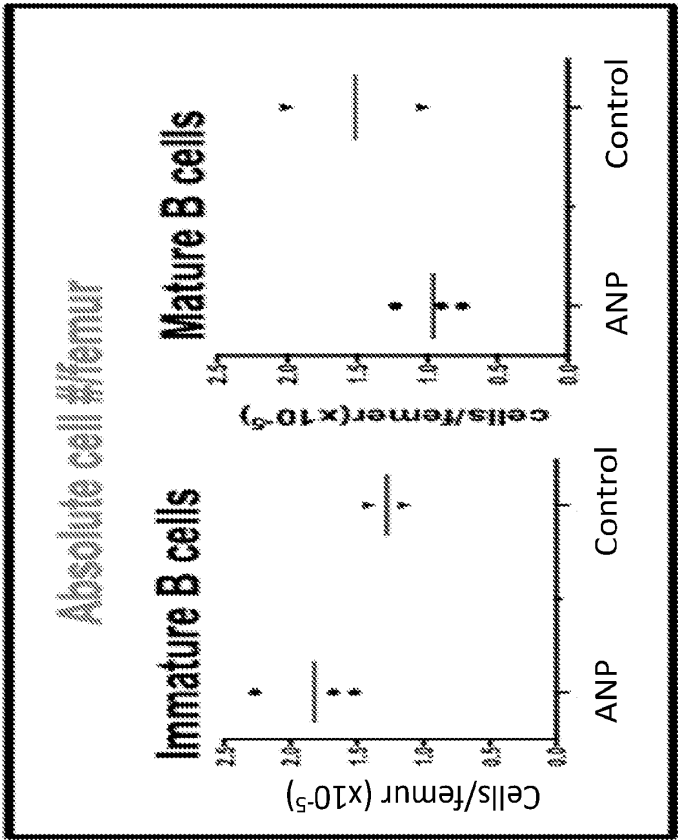


Figure 6E

Mature and immature B cells in the Bone Marrow

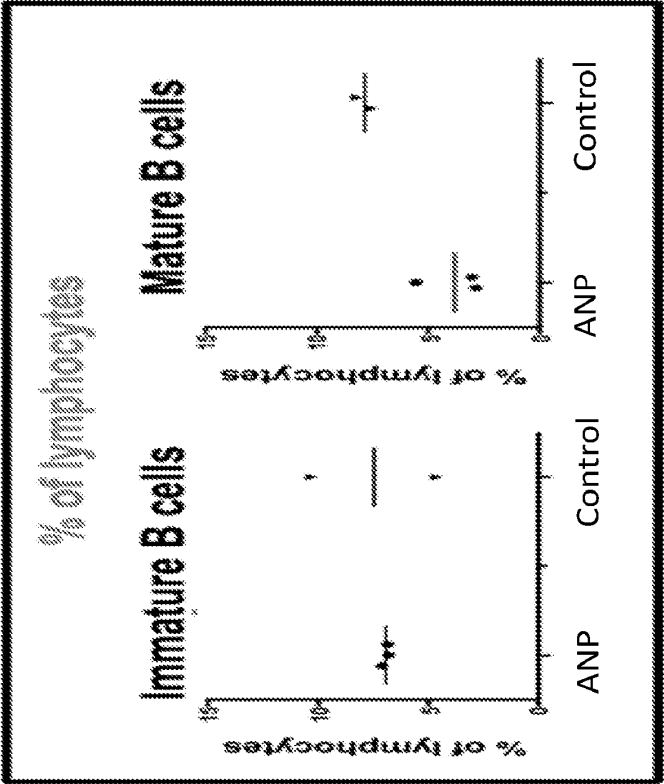
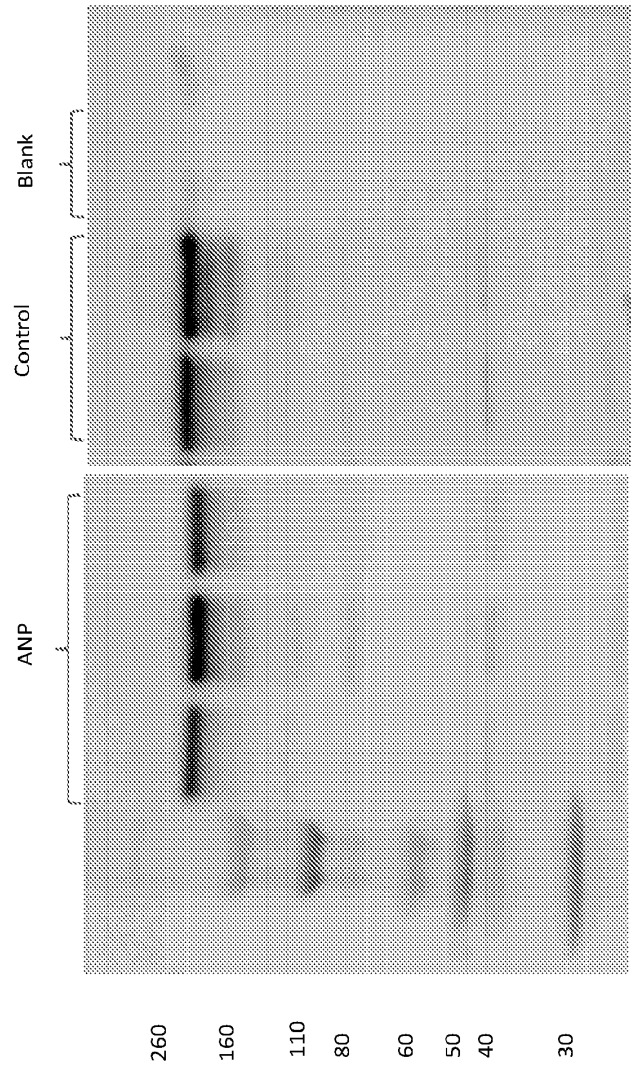


Figure 6F



* Serum diluted 1:25. Detected by anti-Mouse IgG antibody

Figure 7

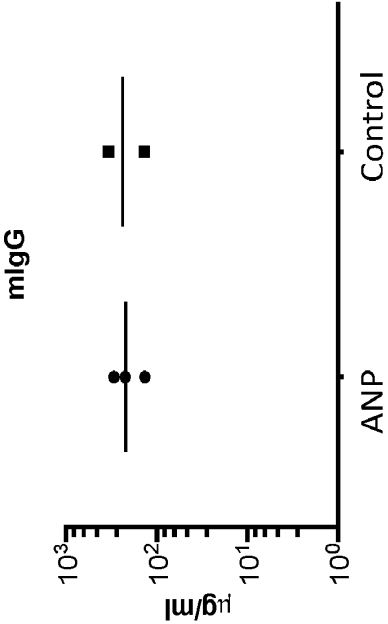


Figure 8A

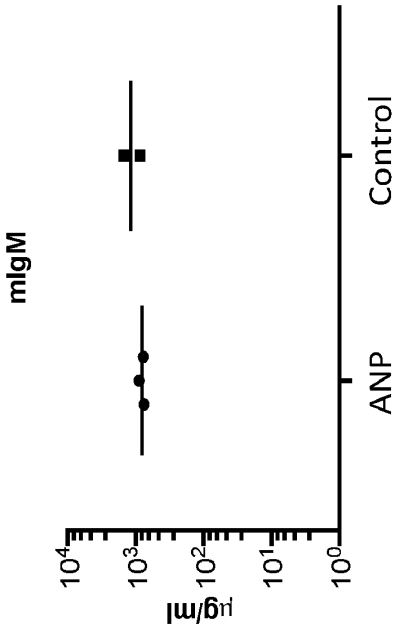


Figure 8B

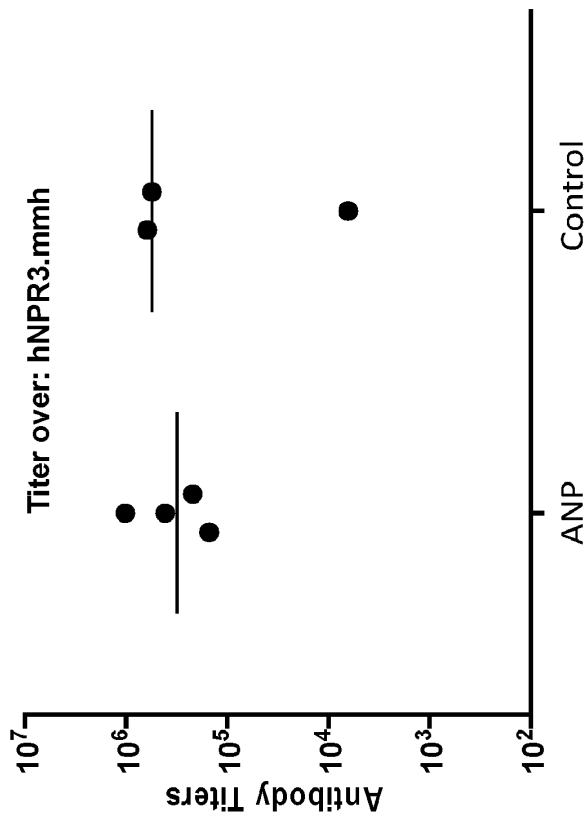


Figure 9

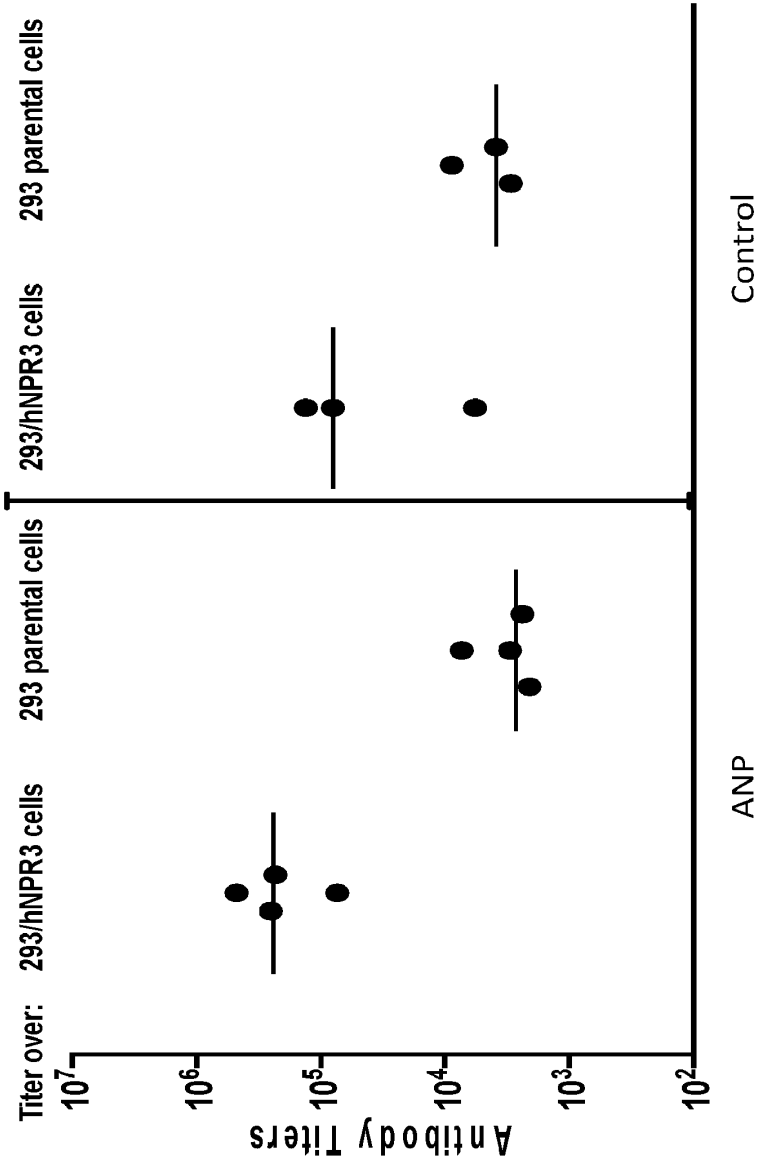


Figure 10

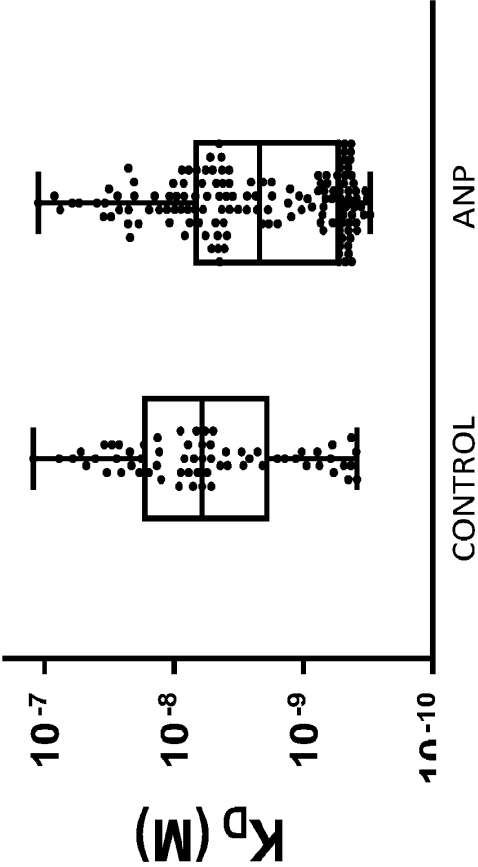


Figure 11

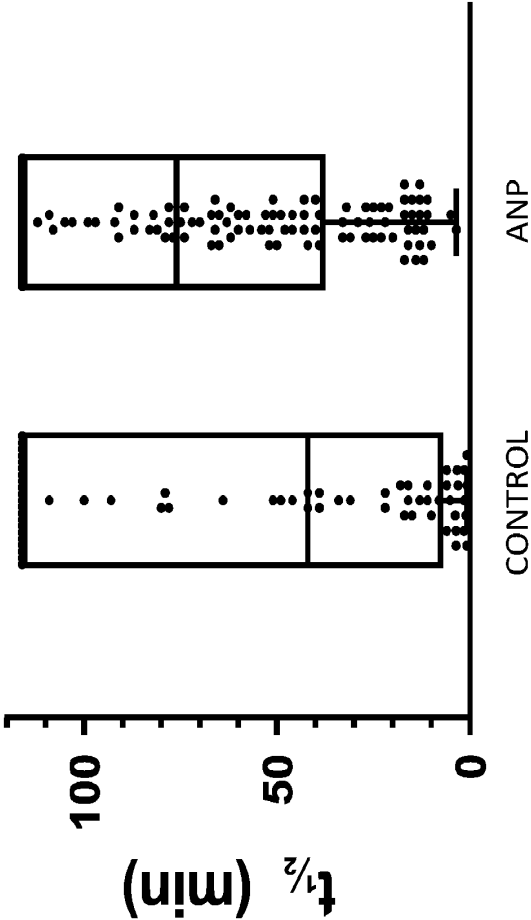


Figure 12