

Figure 1

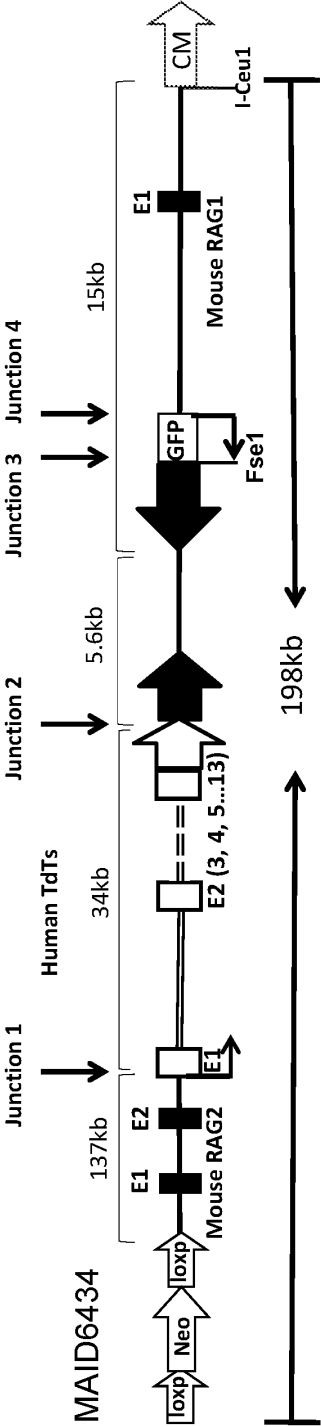


Figure 2

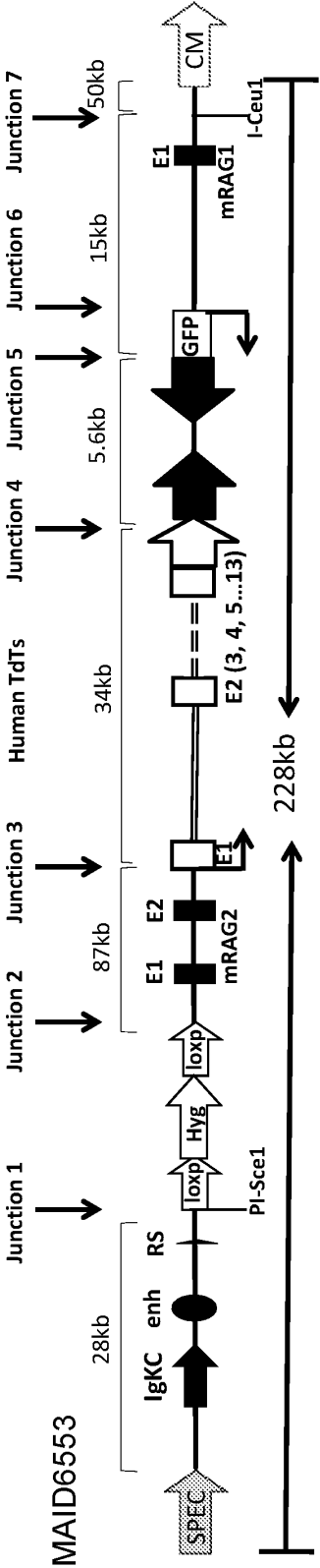


Figure 3

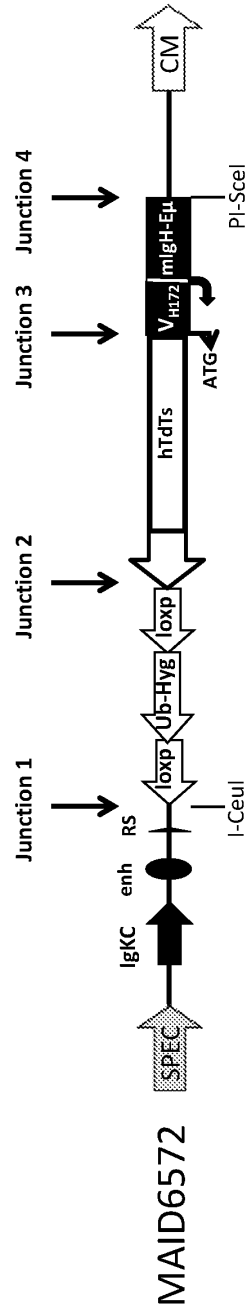


Figure 4

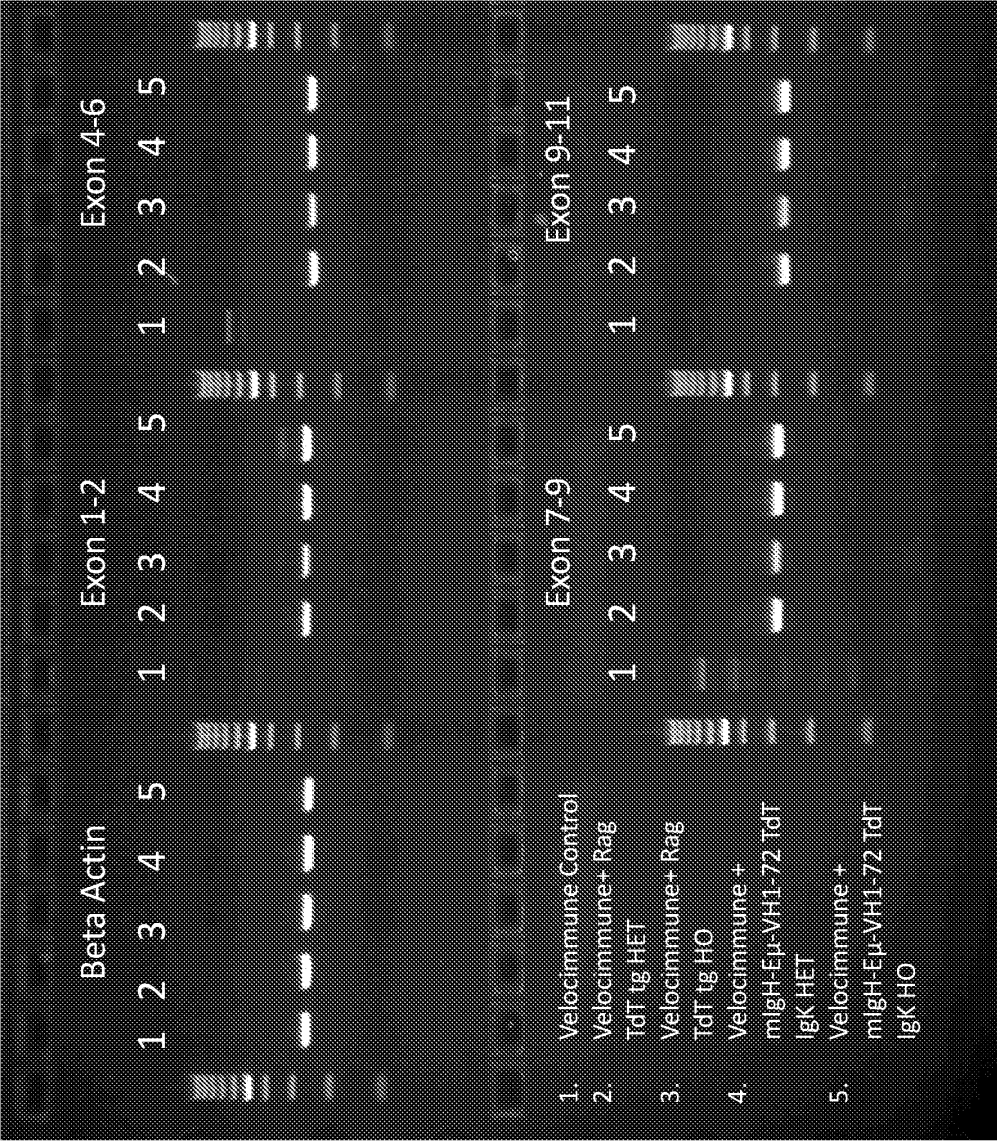


Figure 5

hlgK sequence diversity in VELOCIMMUNE® TdT mice

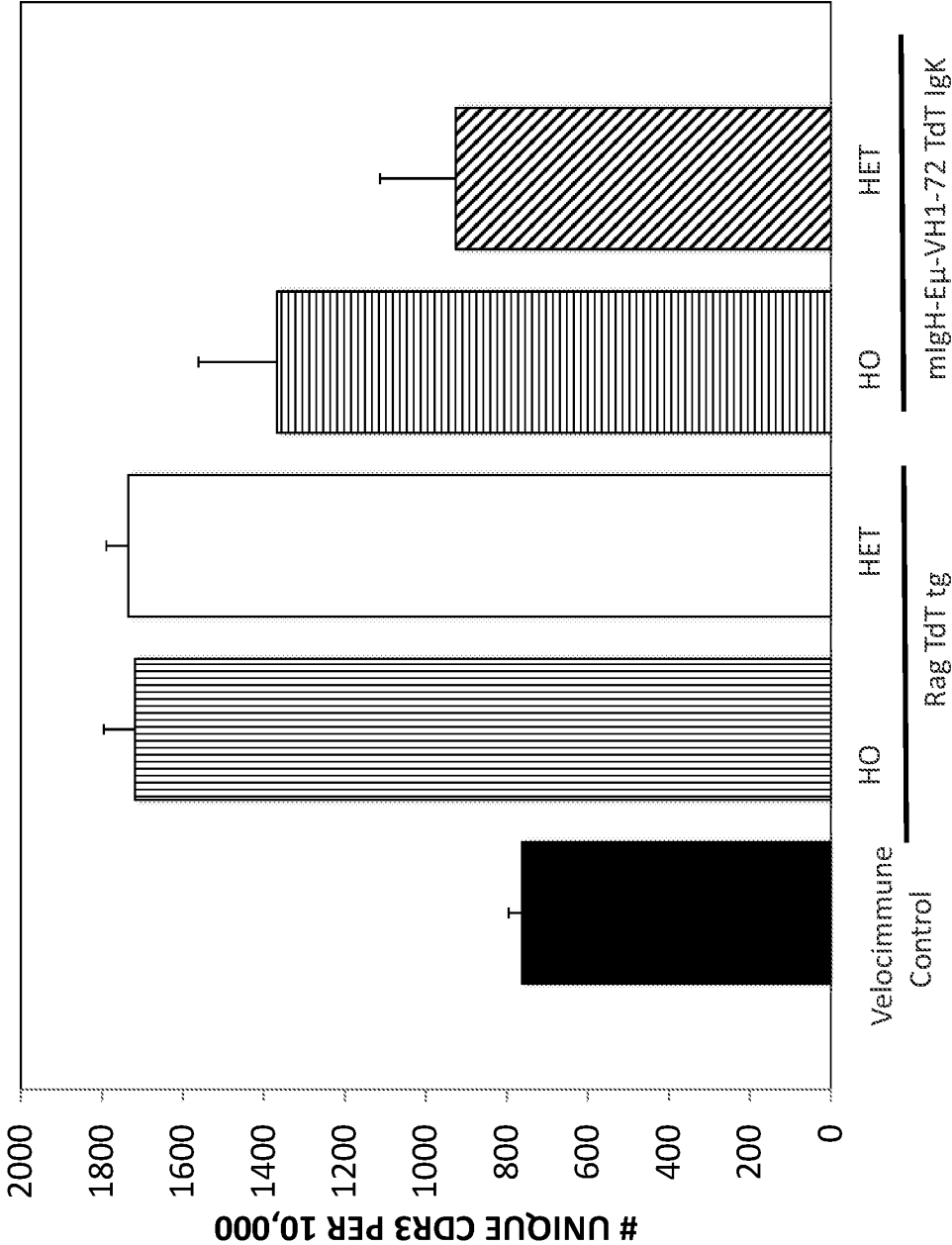


Figure 6

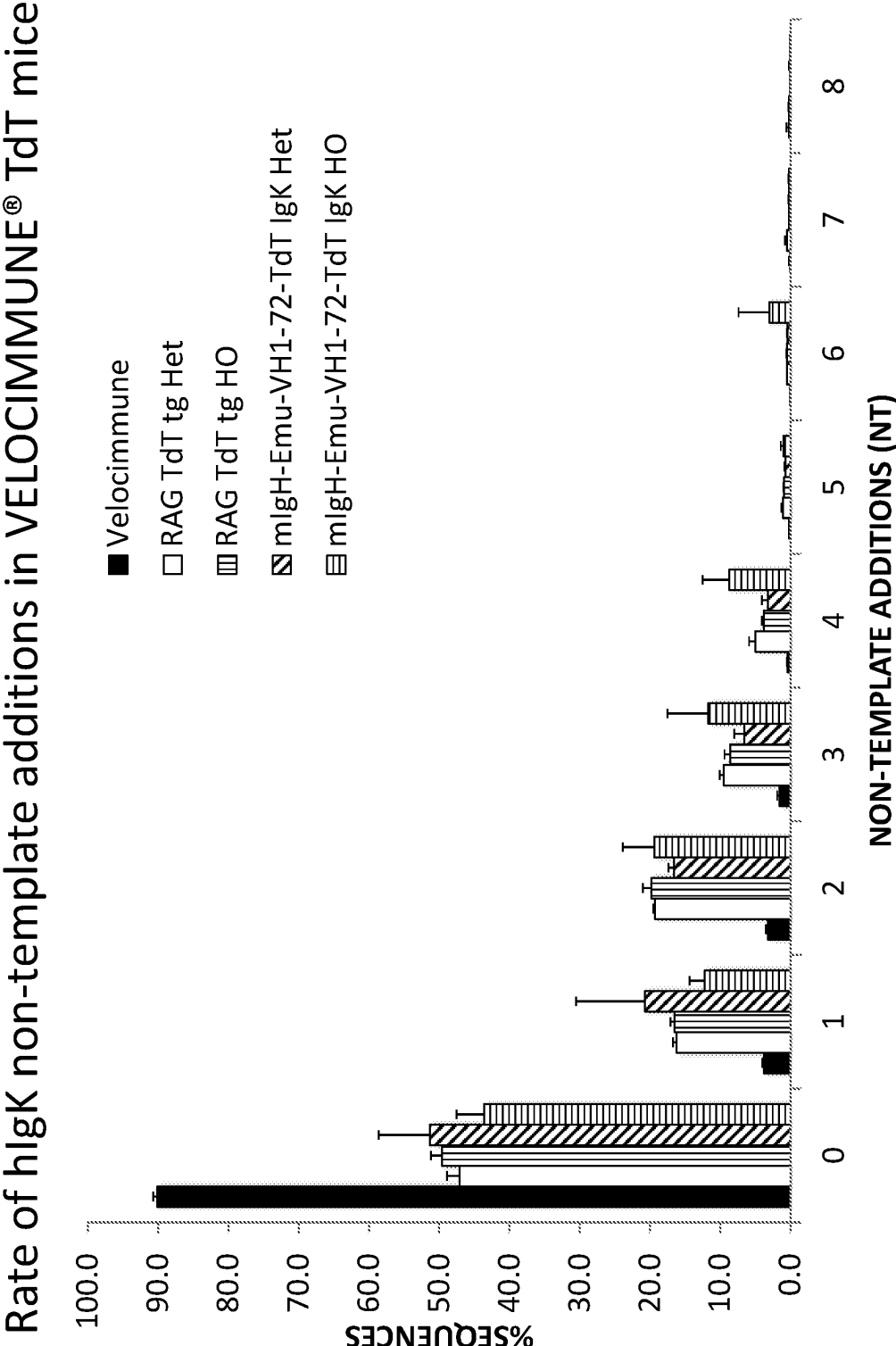


Figure 7

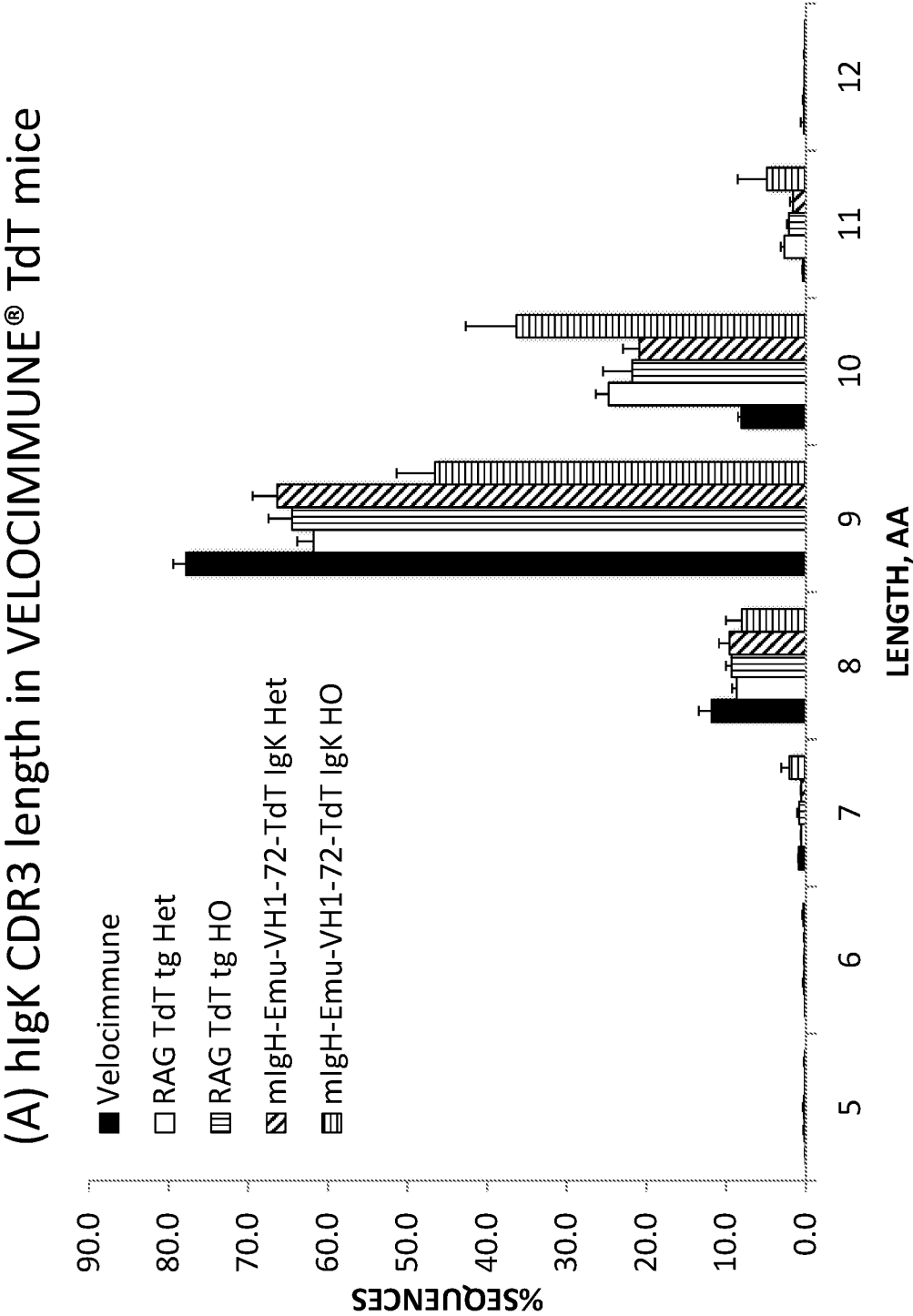


Figure 7 (Continued)

(B) Exonuclease Activity in VELOCIMMUNE® TdT mice

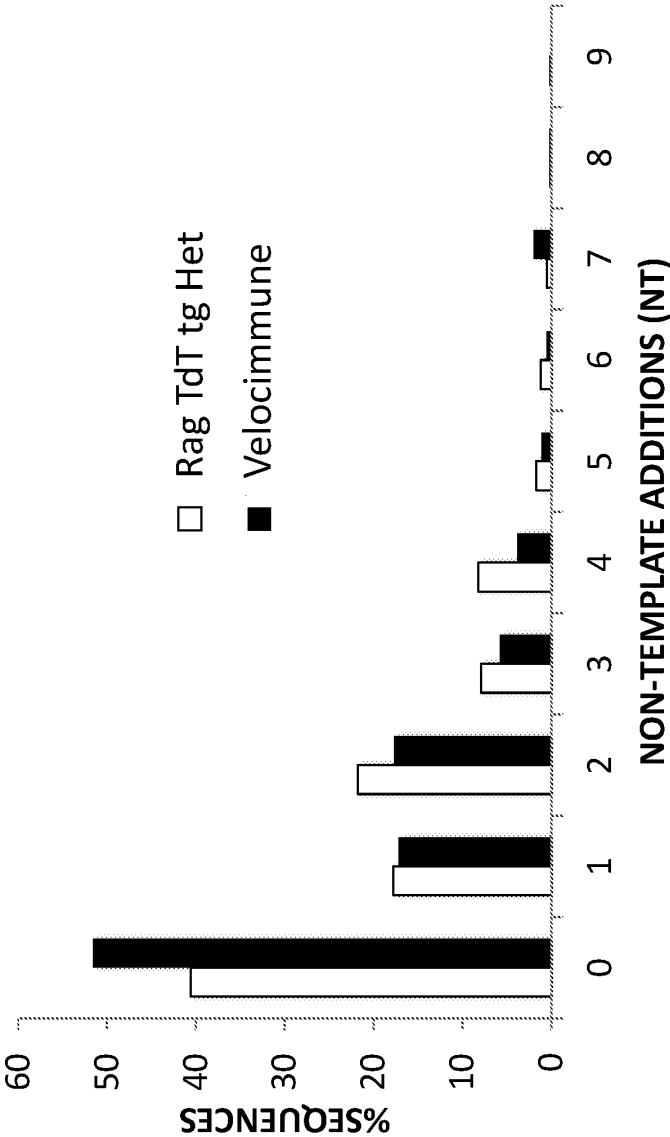


Figure 8

(A) V_k usage in VELOCIMMUNE[®] TdT mice

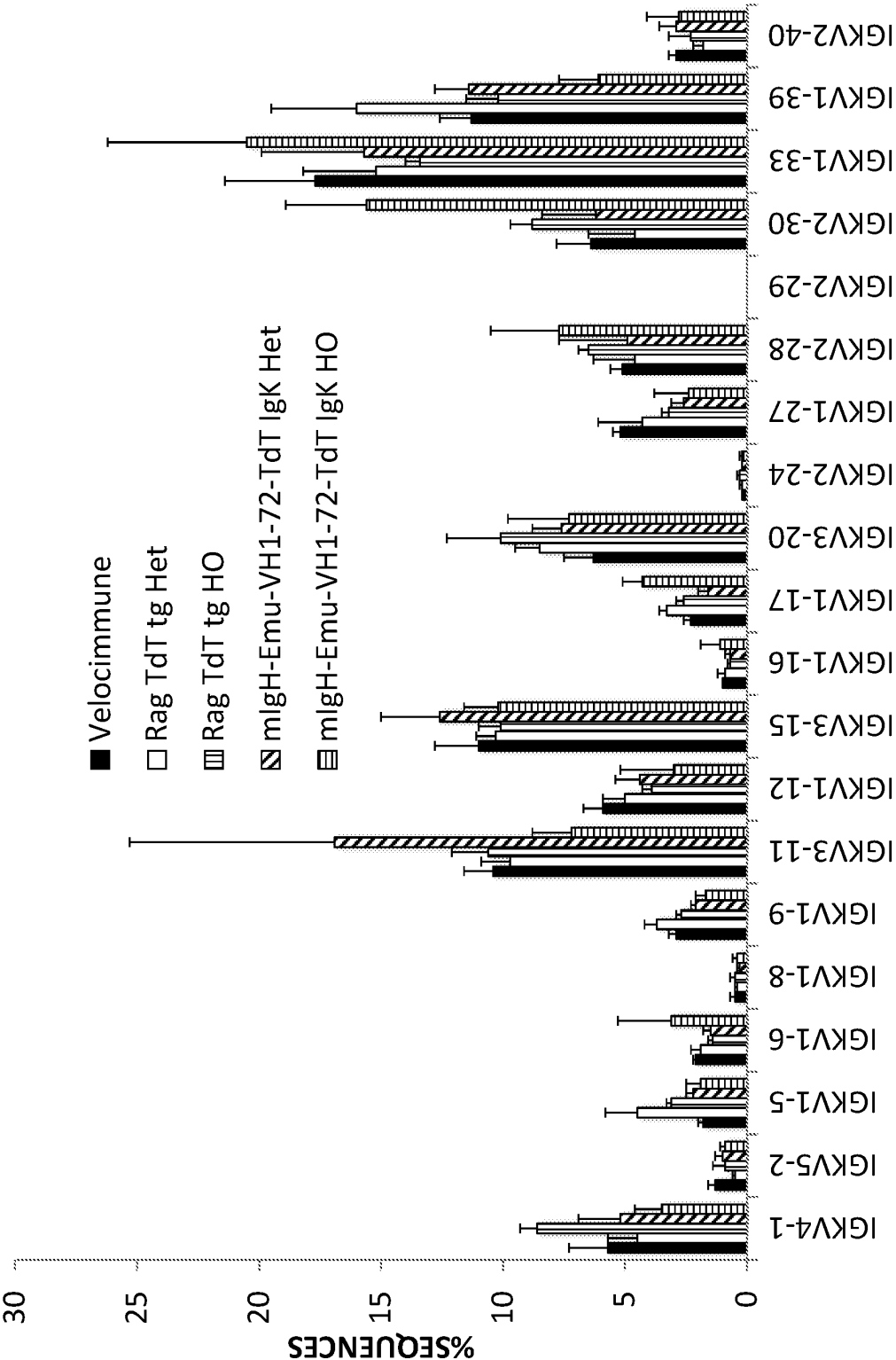


Figure 8 (Continued)

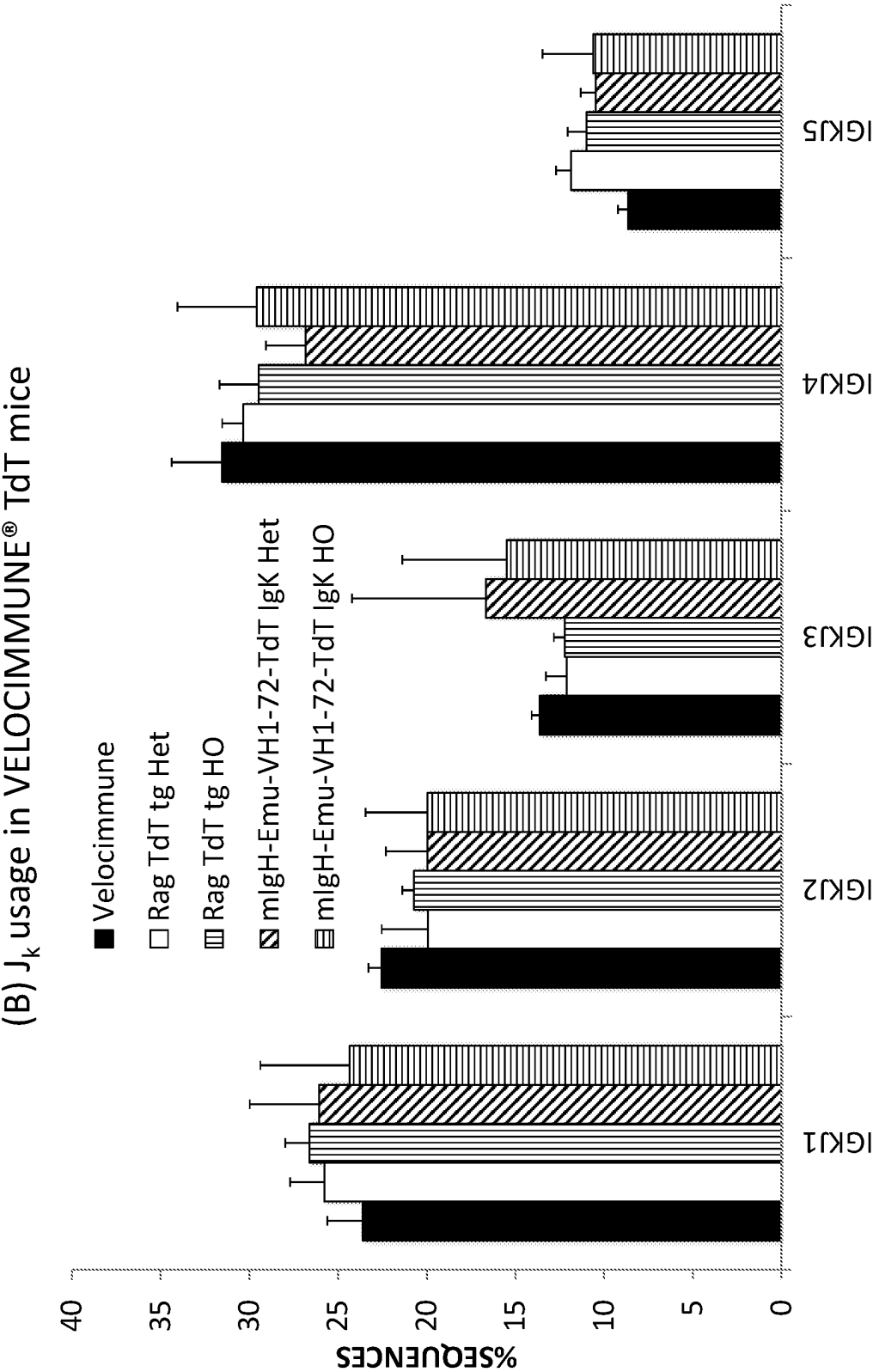


Figure 9

mIgλ sequence diversity in VELOCIMMUNE® TdT mice

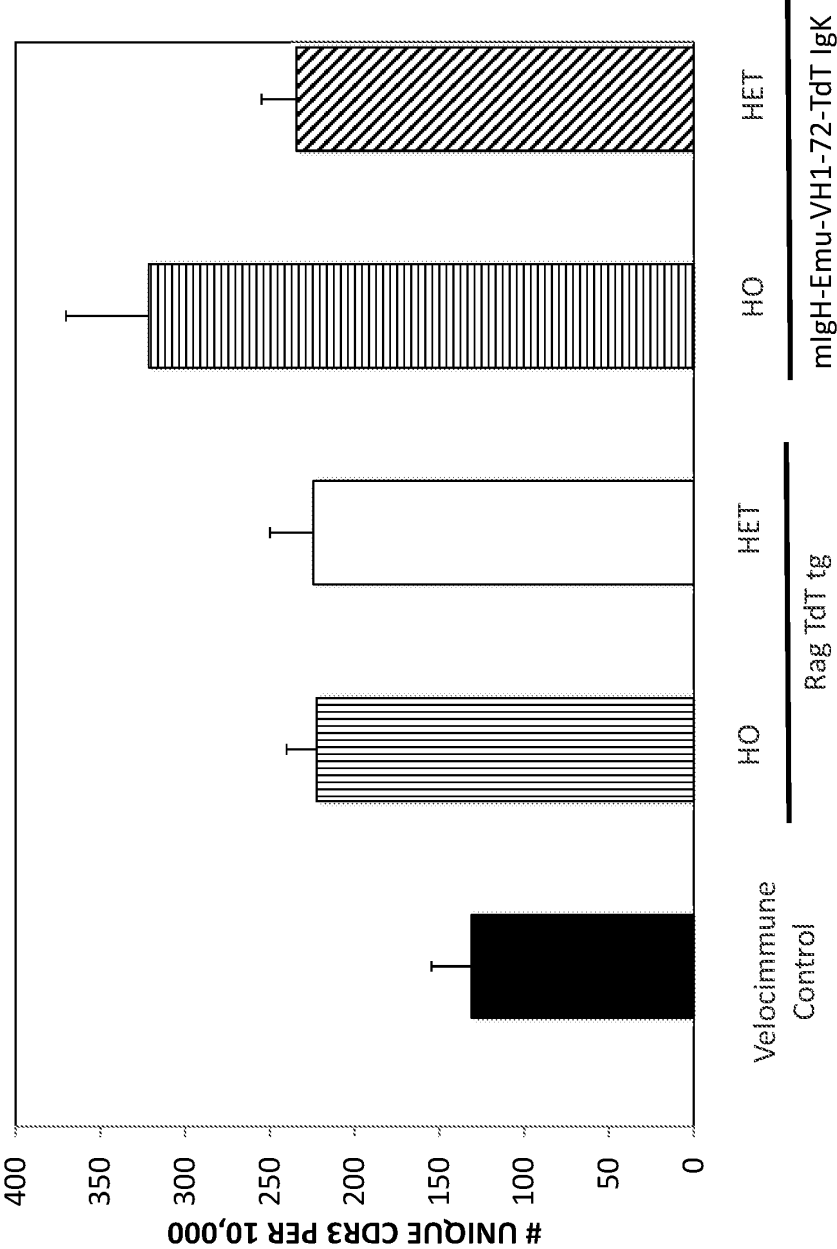


Figure 10

Rate of mIgλ non-template additions in VELOCIMMUNE® TdT mice

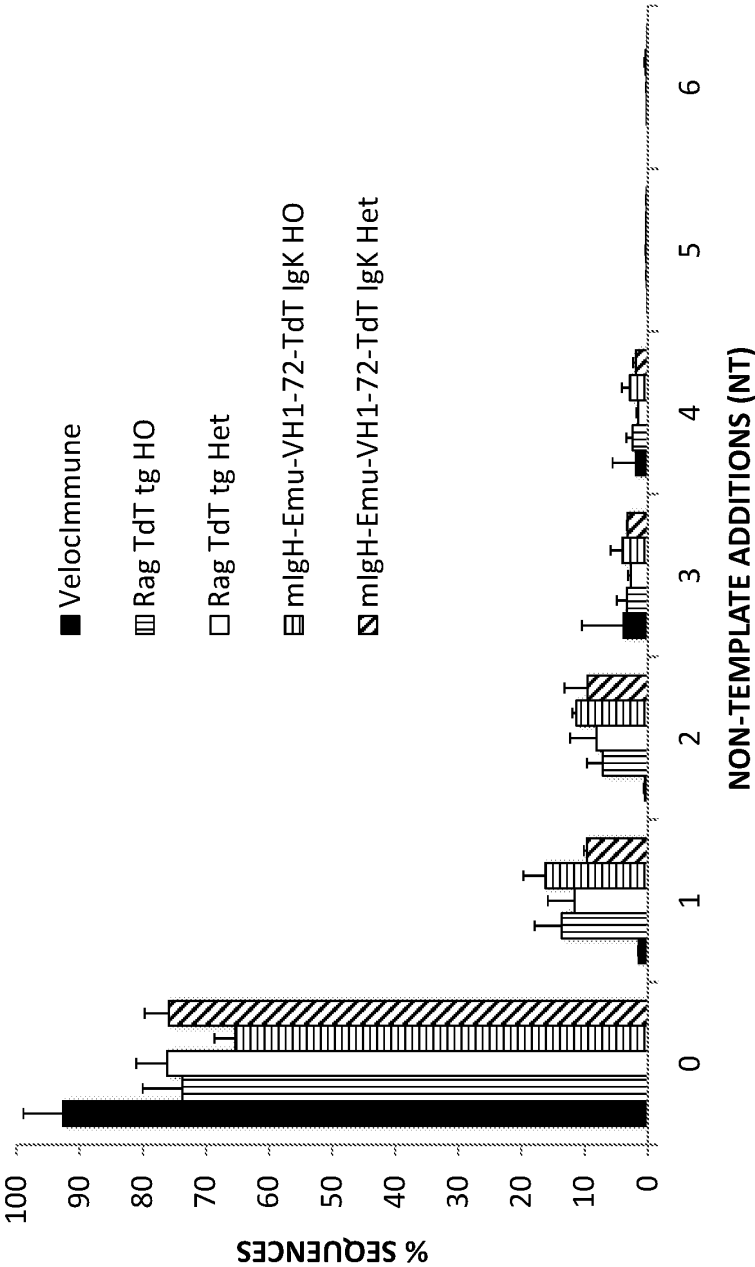


Figure 11
mIgλ CDR3 length in VELOCIMMUNE® TdT mice

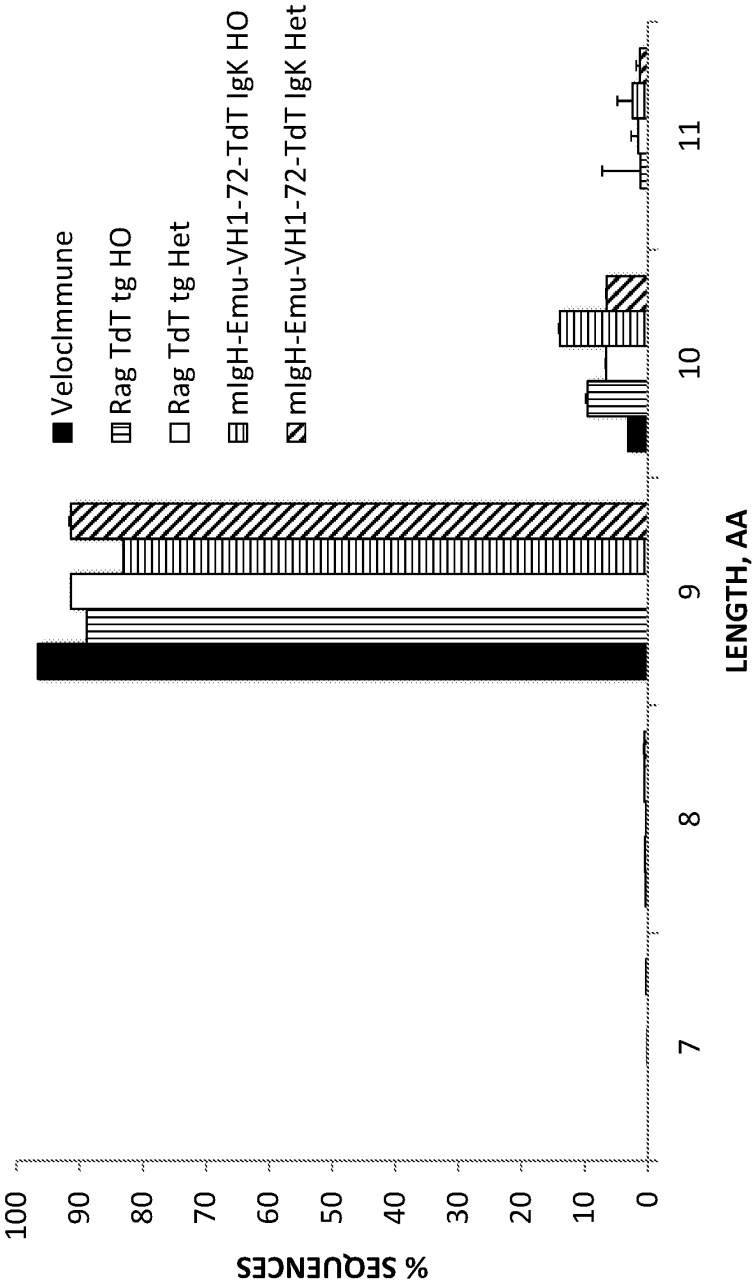


Figure 12

V_{λ} Usage in VELOCIMMUNE® TdT Mice

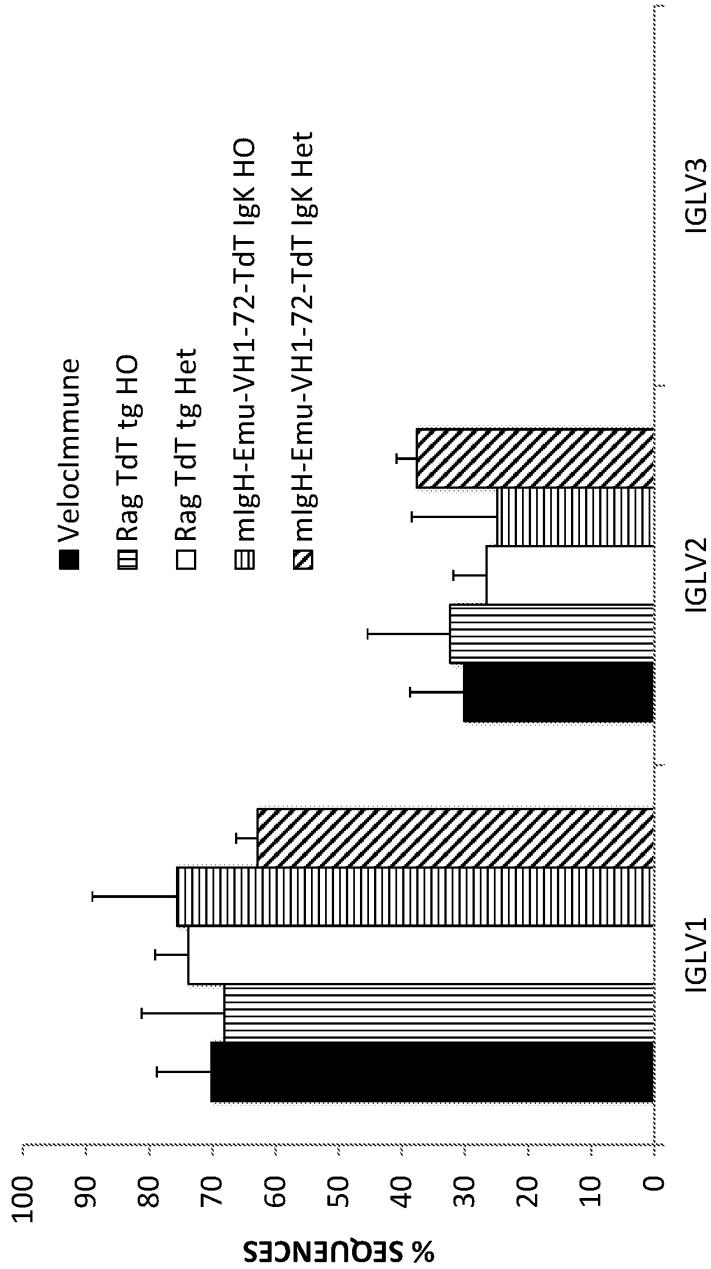


Figure 13

hIgK sequence diversity in Dual Light Chain TdT mice

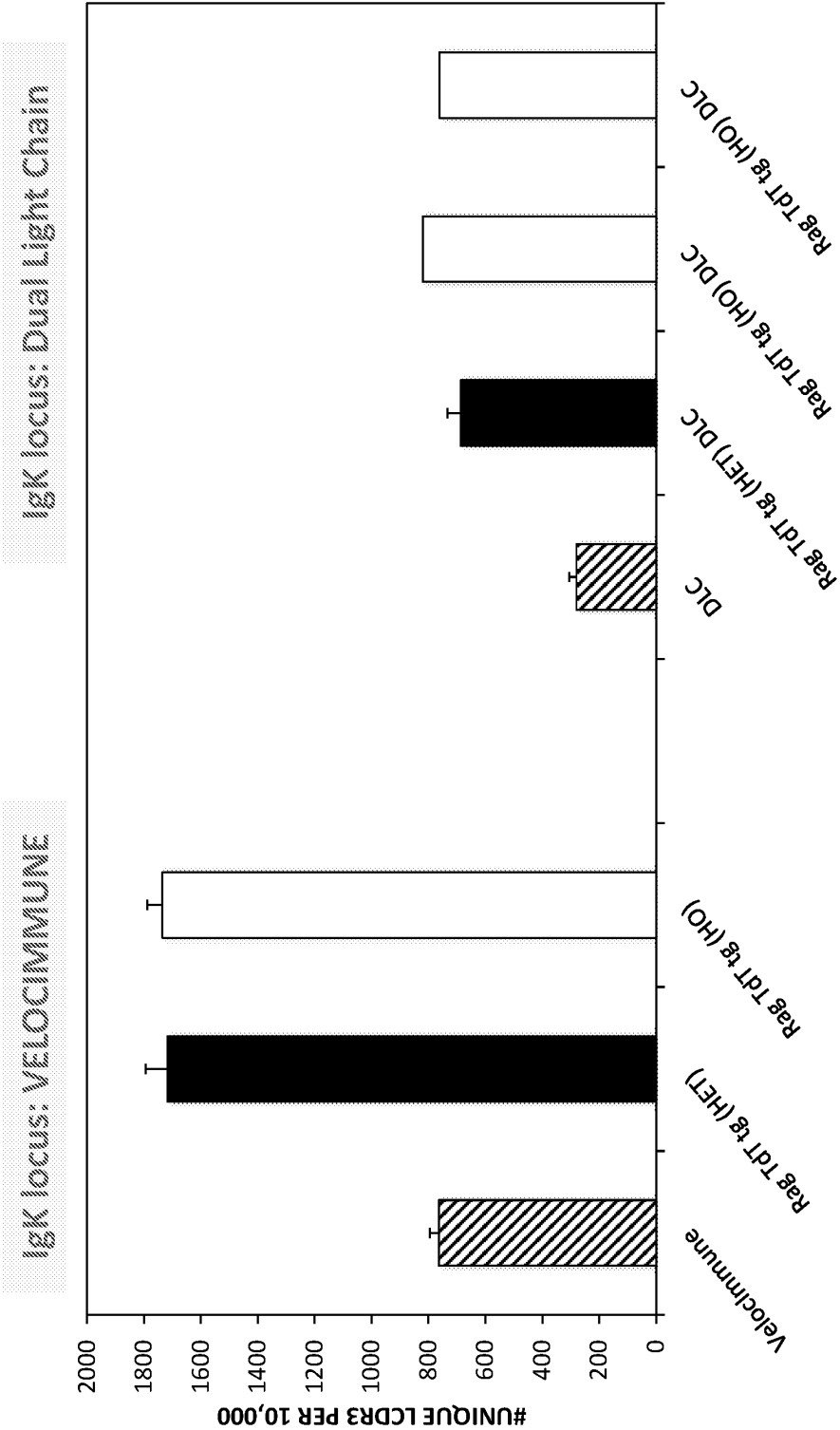


Figure 14

Rate of mlgK non-template additions in Dual Light Chain TdT mice

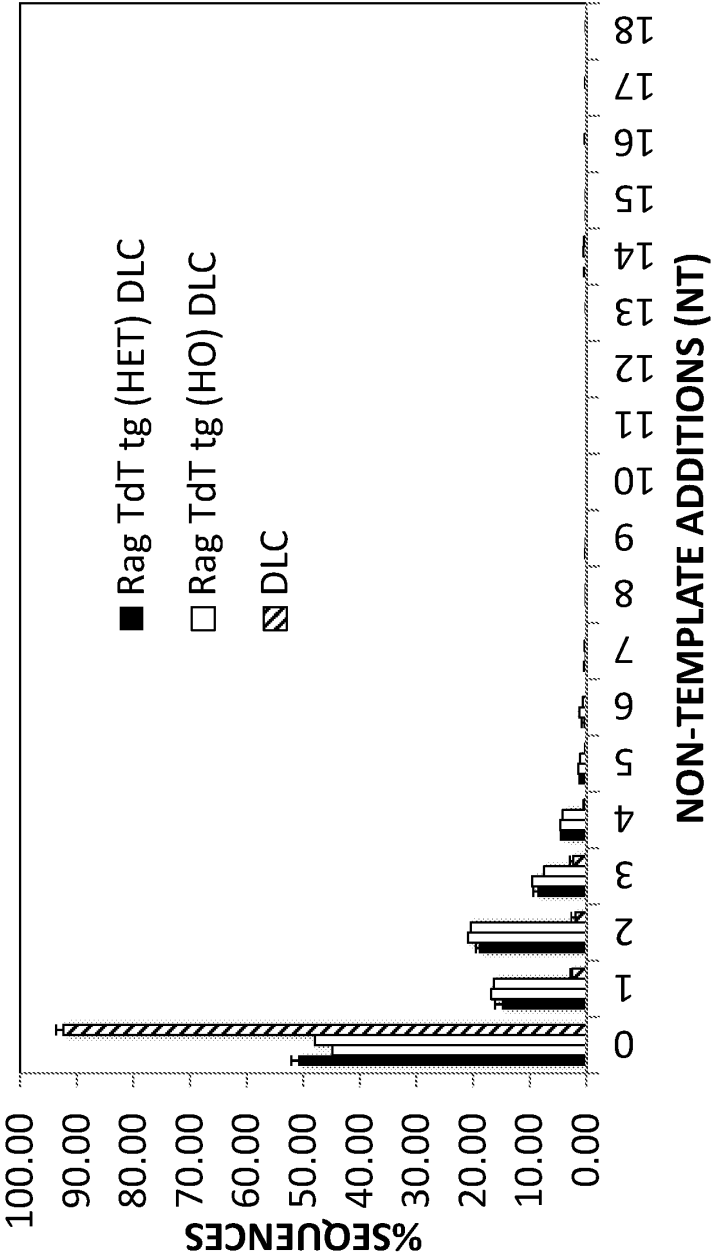


Figure 15 mIgK CDR3 length in Dual Light Chain TdT mice

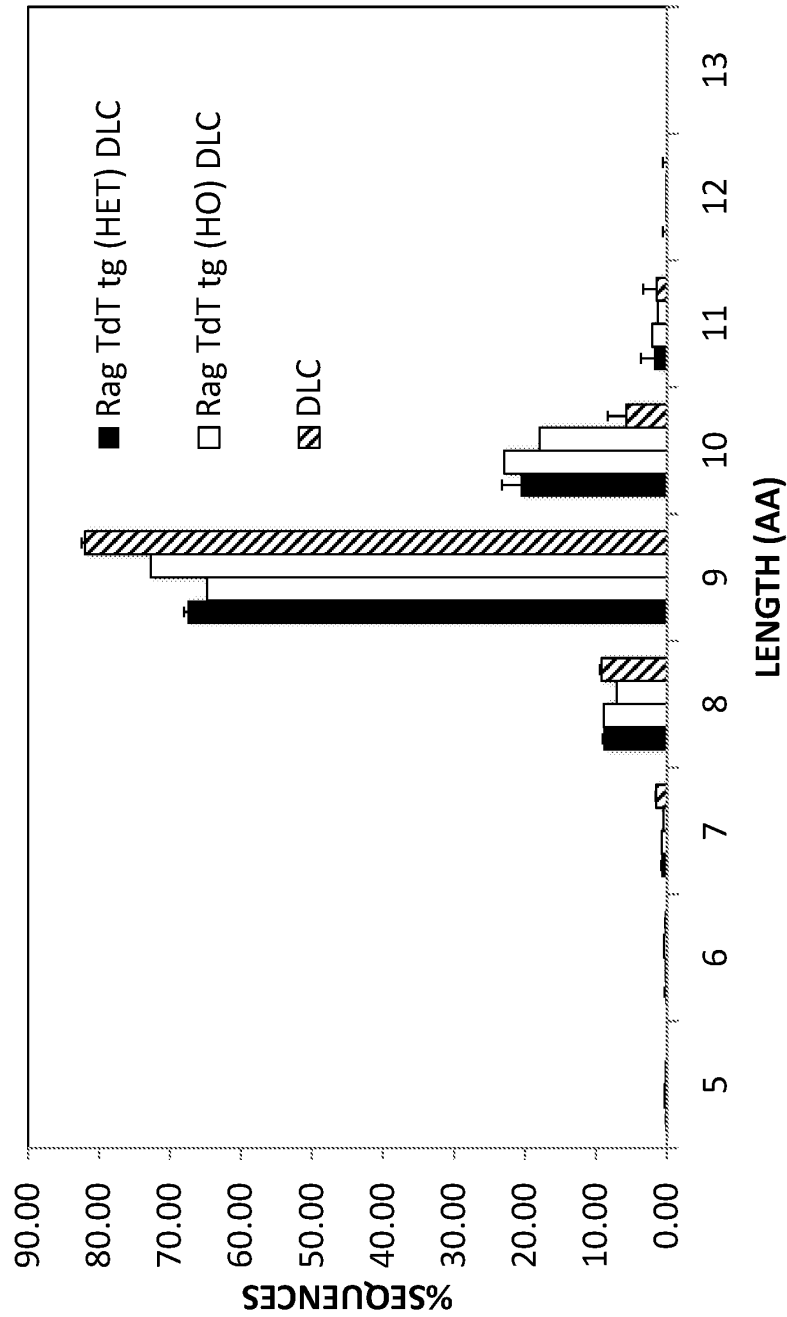


Figure 16
VK and JK Usage in Dual Light Chain TdT Mice

