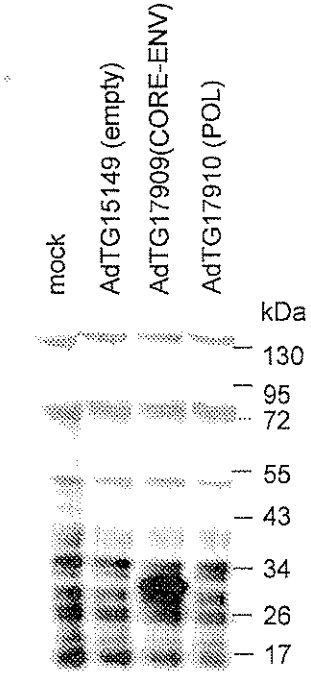
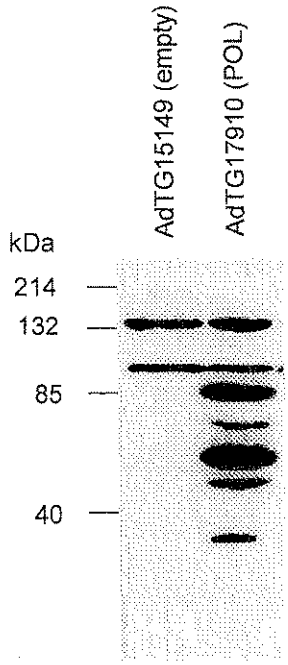
Figure 1

Fig. 1A

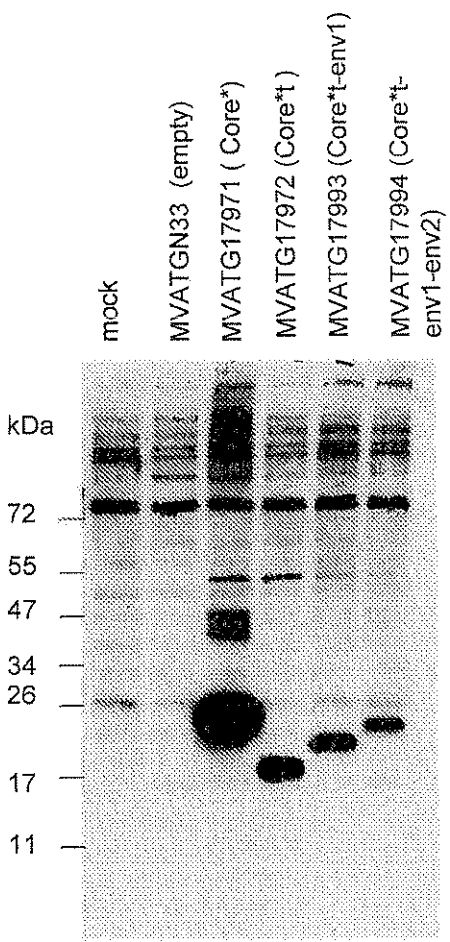


α-CORE C1-5 antibody

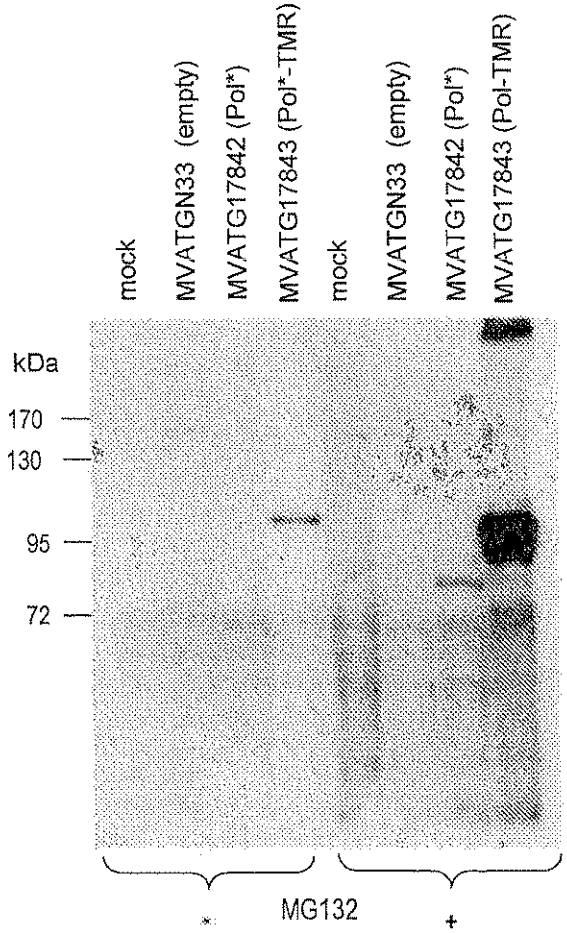


α-POL 8D5 antibody

Fig. 1B



α-CORE 13A9 antibody



α-POL 8D5 antibody

Figure 2

Fig. 2A -Specific T cell responses targeting Pol protein

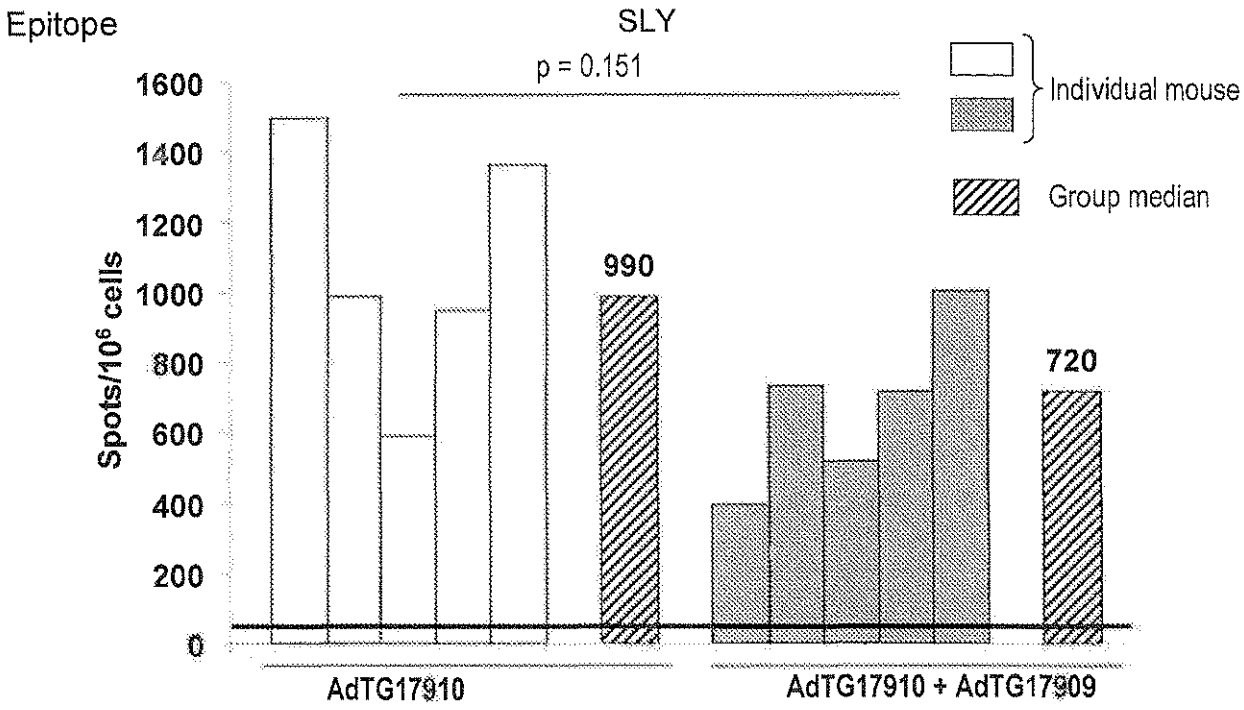


Fig. 2B -Specific T cell responses targeting Core protein

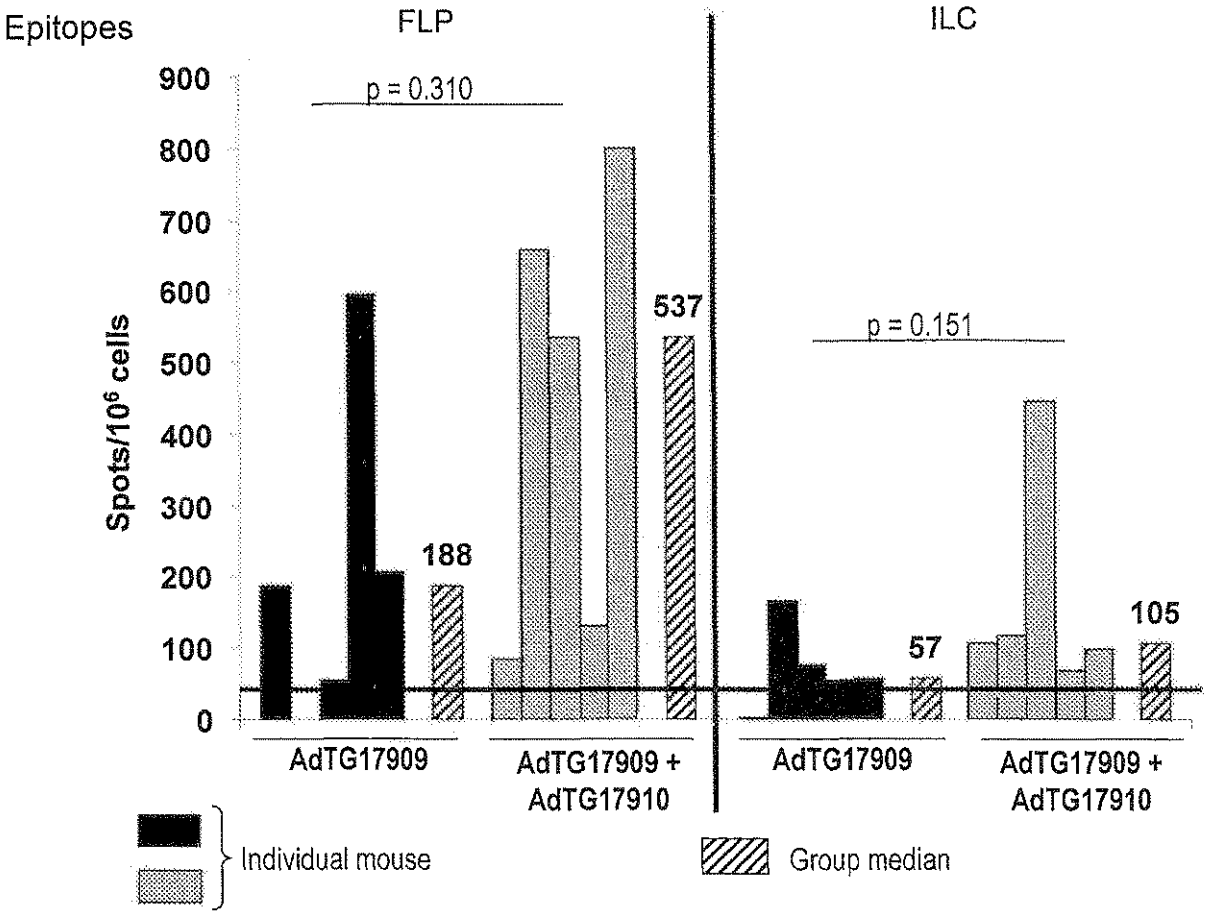


Figure 2

Fig. 2C - Specific T cell responses targeting Env domains

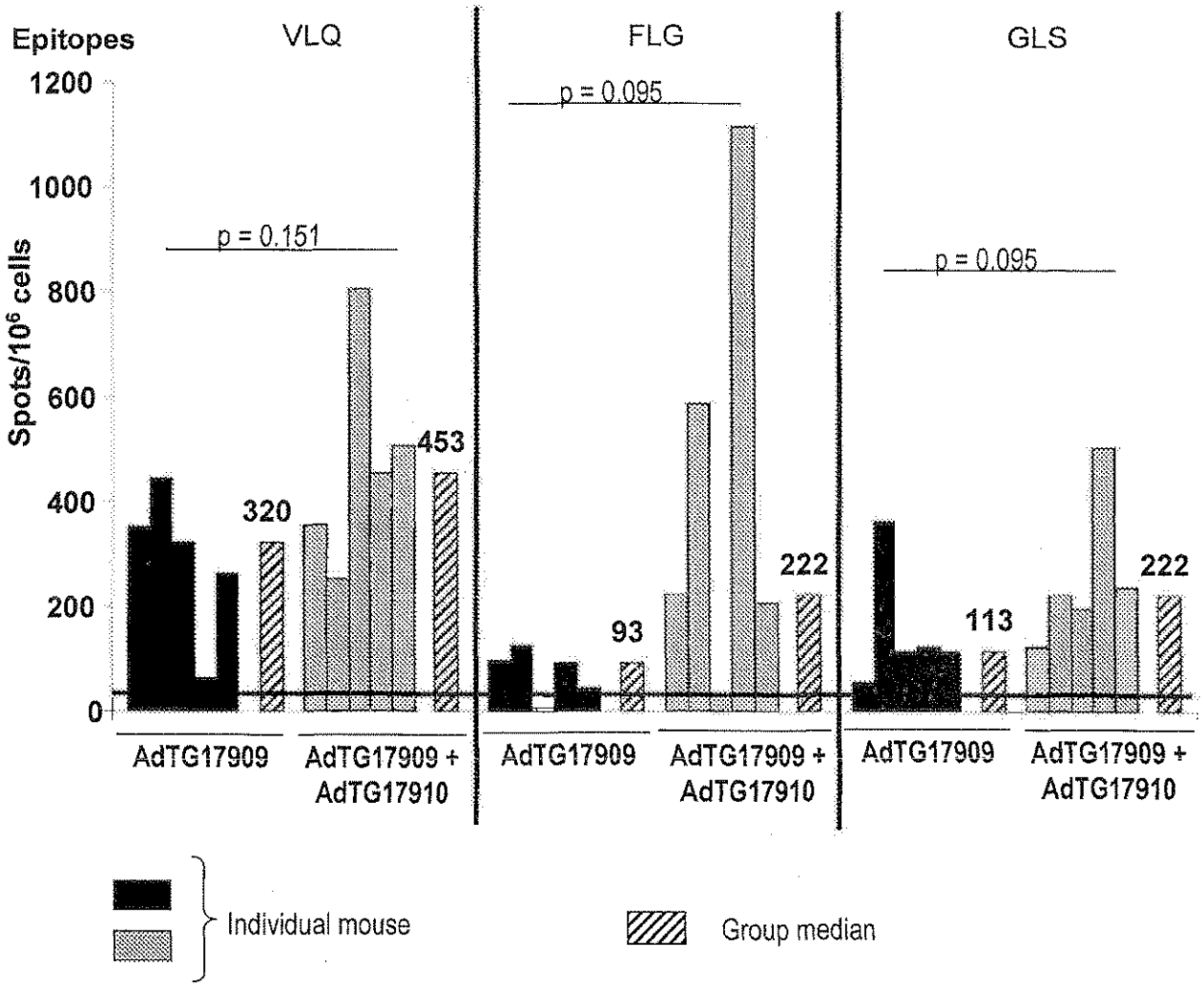
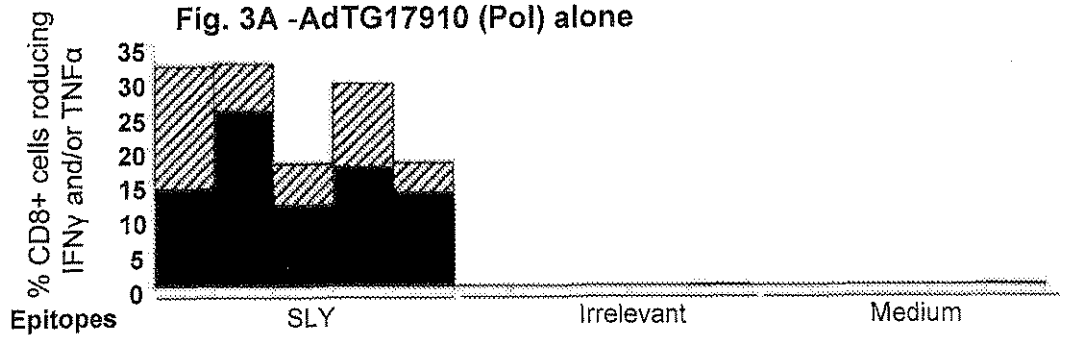
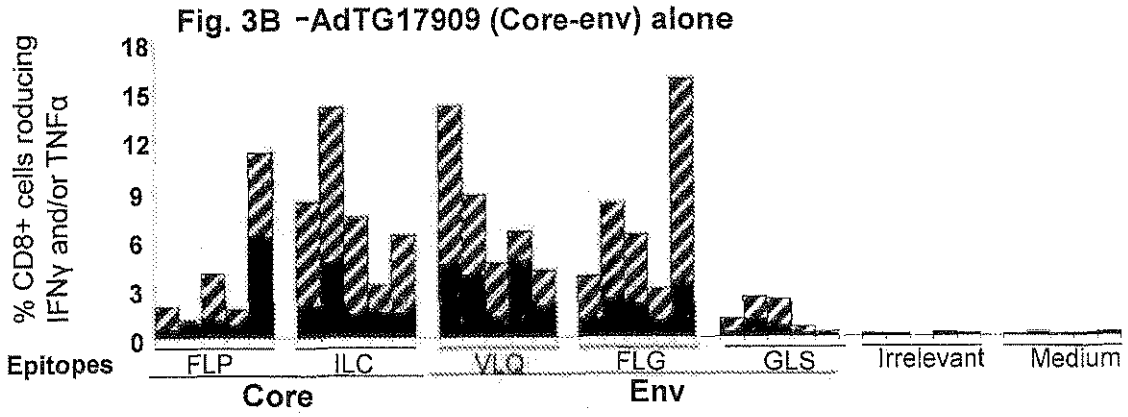
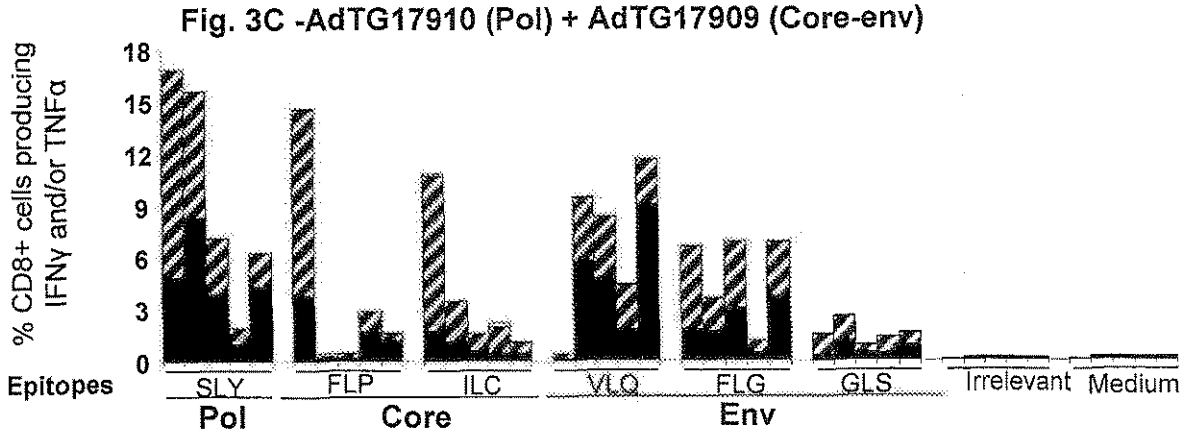


Figure 3

IFN γ CD8+ producing cells IFNγ + TNFα CD8+ producing cells TNF α CD8+ producing cells







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Figure 4

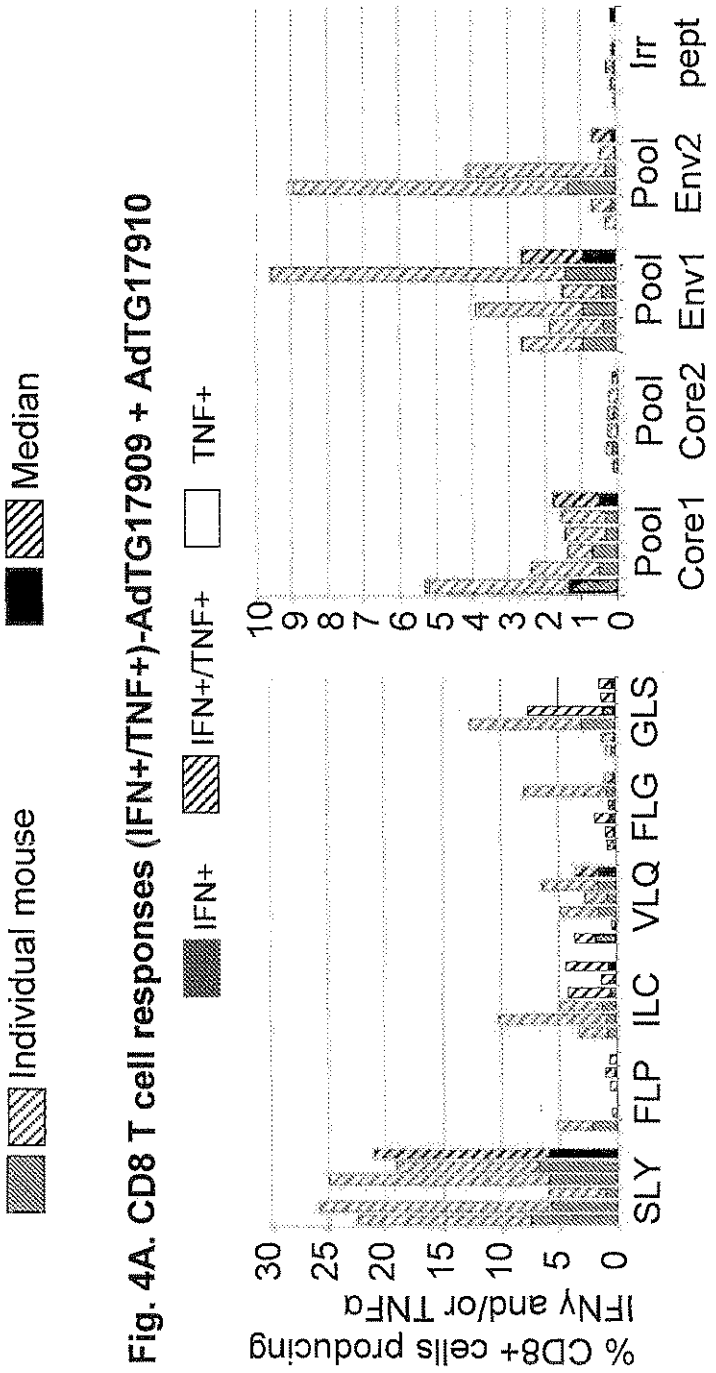


Fig. 4A. CD8 T cell responses (IFN+/TNF+)-AdTG17909 + AdTG17910

Figure 4

Individual mouse Median

Fig.4B. CD4 T cell responses (IFN+/TNF+)-AdTG17909+ AdTG17910

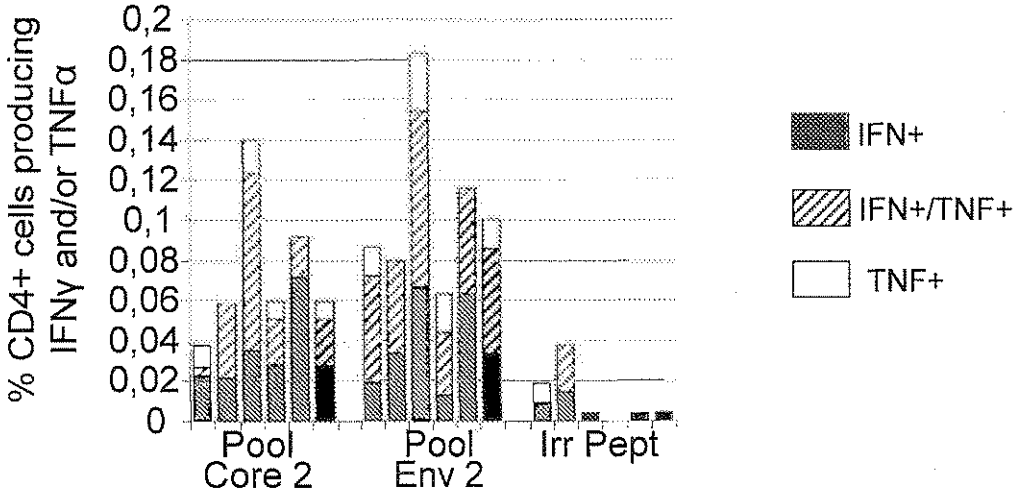


Fig. 4C. CD4 T cell responses (IFN+/IL2+)-AdTG17909+ AdTG17910

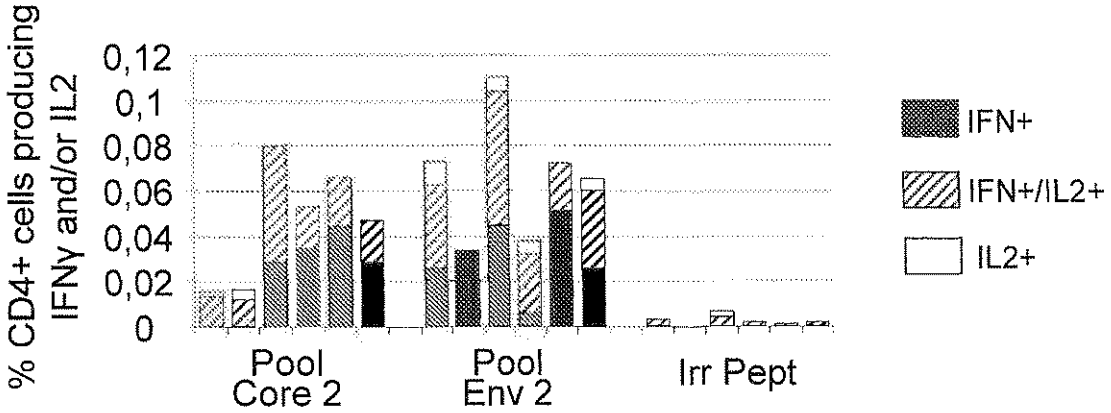


Figure 5

Fig5A. AdTG17909 + AdTG17910. *In vivo* lysis against SLY and ILC peptides

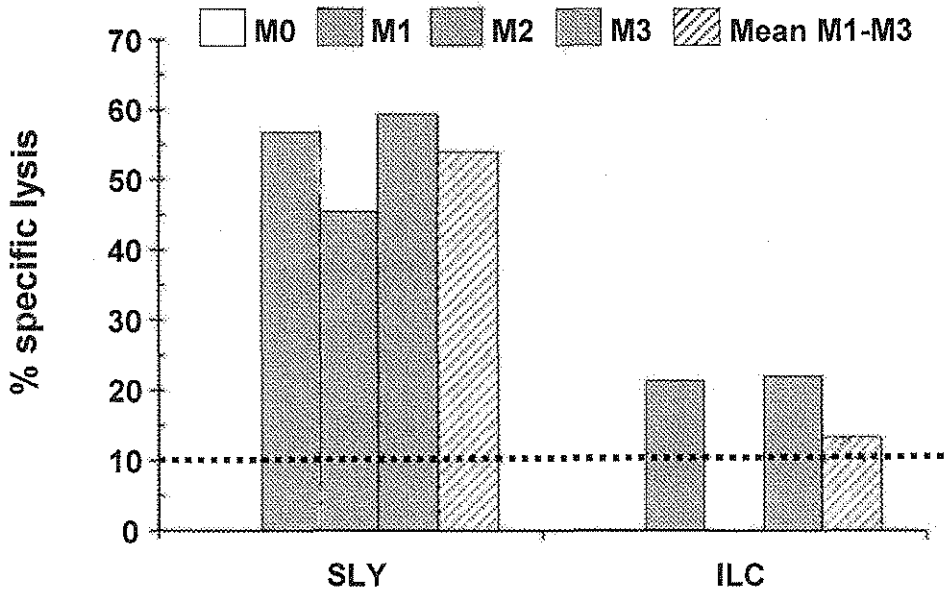


Fig.5B. AdTG17909 + AdTG17910. *In vivo* lysis against FLP and VLQ peptides

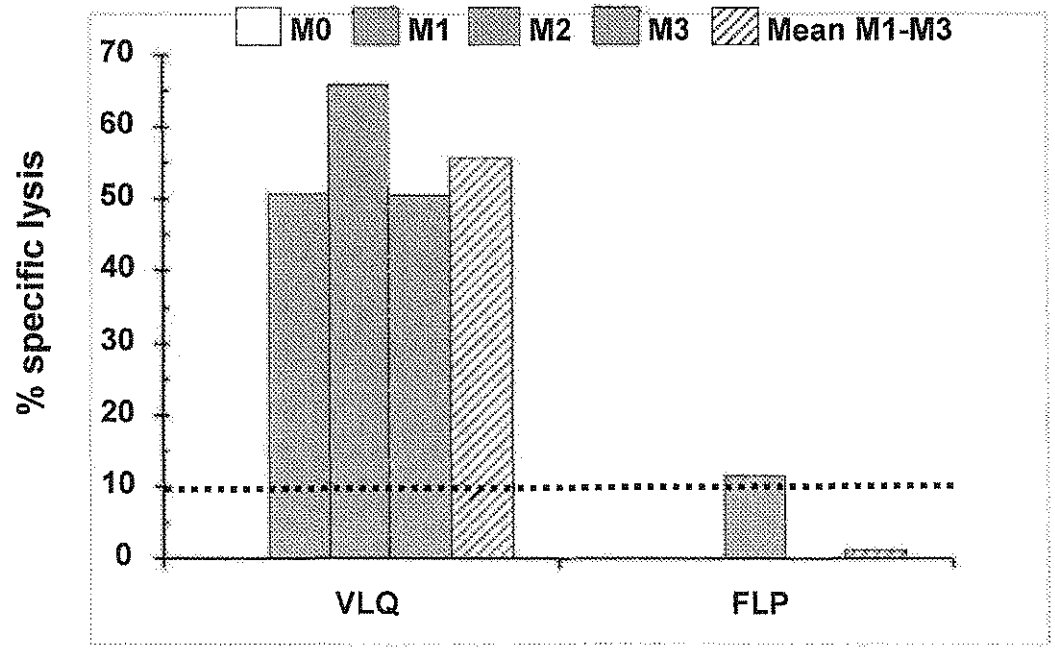


Figure 6

Figure 6A. MVA TG17842 or MVA TG17843

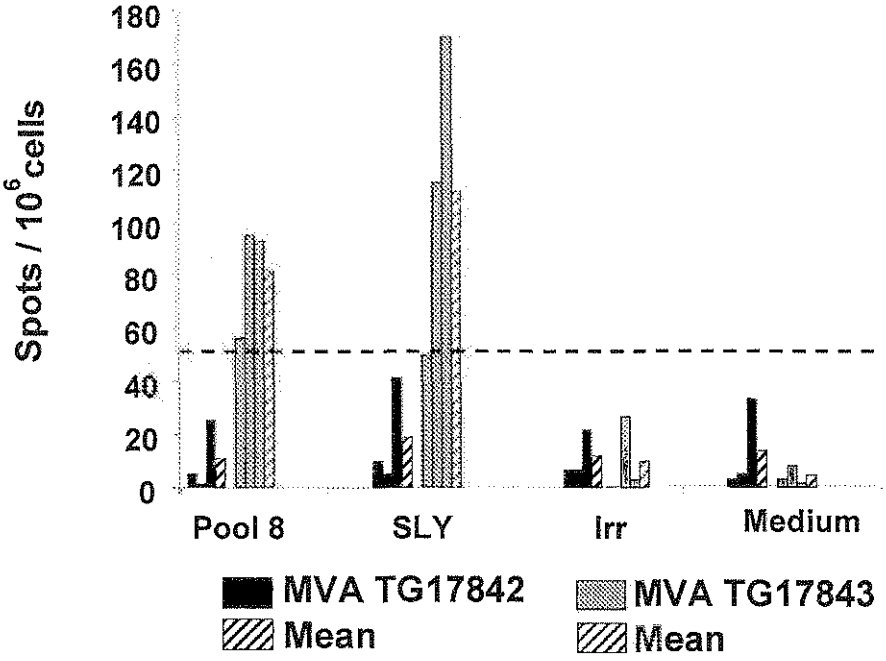


Figure 6B. MVA TG17971

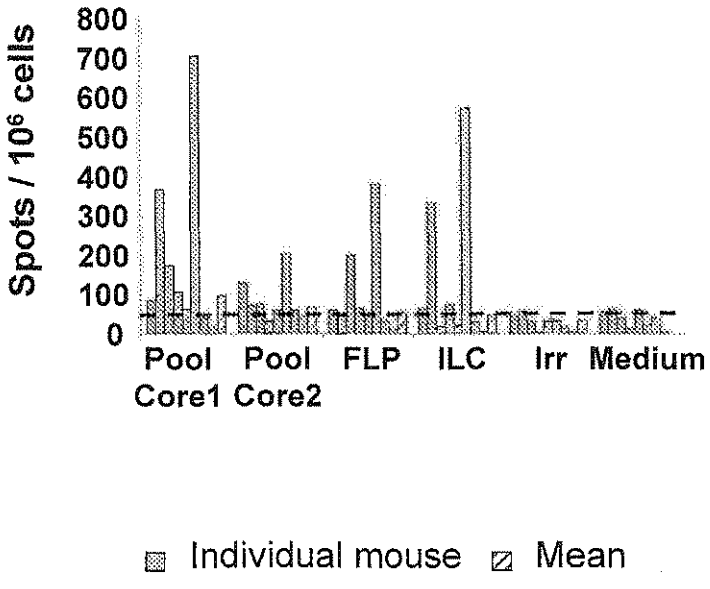


Figure 7

Figure 7A. MVA TG17972 + MVA TG17843

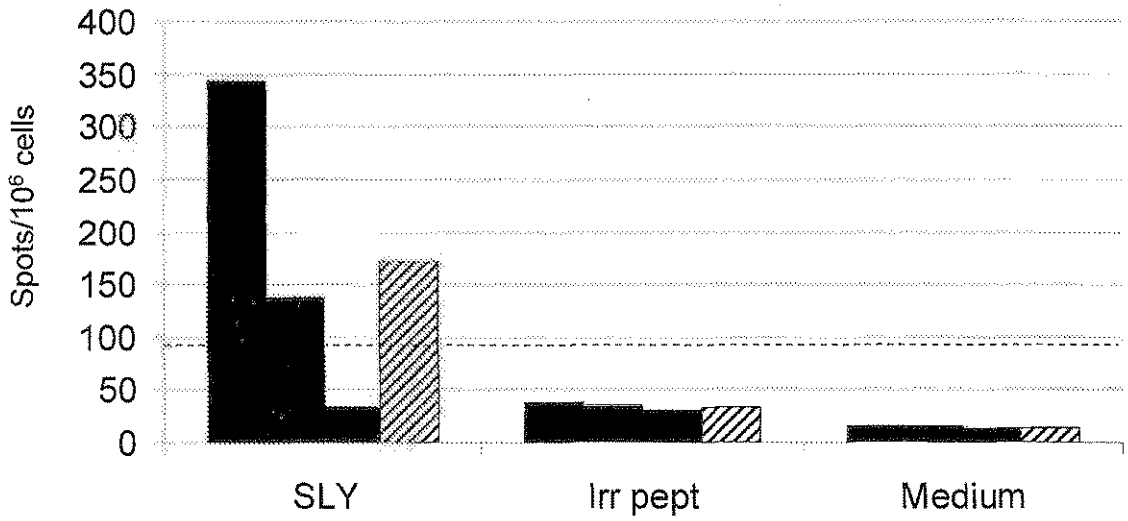


Figure 7B. MVA TG17993 + MVA TG17843

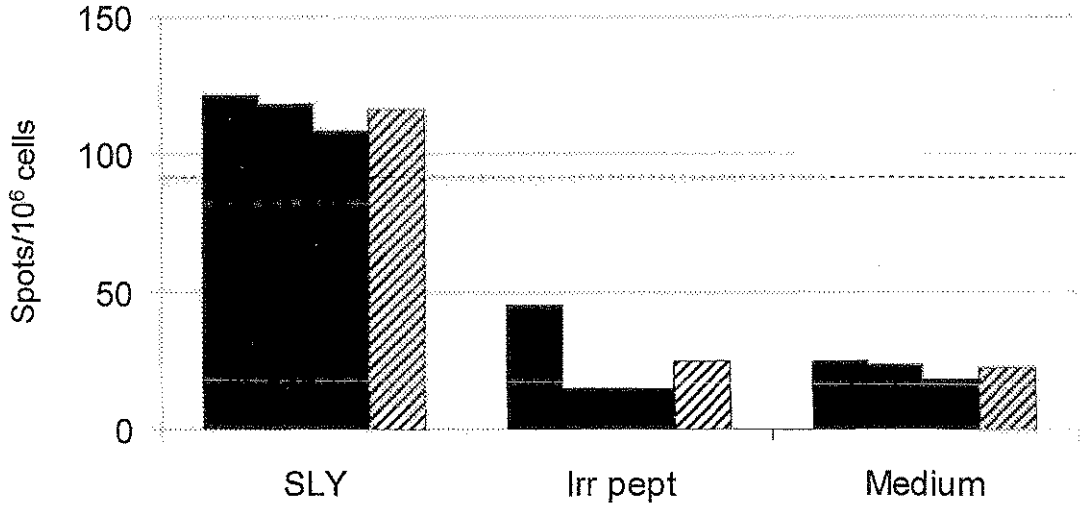


Figure 7C. MVA TG17994 + MVA TG17843

