



Supplementary figure 1: Mouse IFN- γ -capture assay of splenocytes from mice 6780 and 6782. Splenocytes were expanded in vitro for ten days with 10 nM FLT3₉₈₂₋₉₉₁ peptide and were pulsed with 1 μ M peptide 4 h before the IFN- γ -capture assay. Splenocytes not pulsed with the peptide served as negative control. Populations in the gate are sorted directly in RTL lysis buffer for RNA Isolation.