

Figure 1

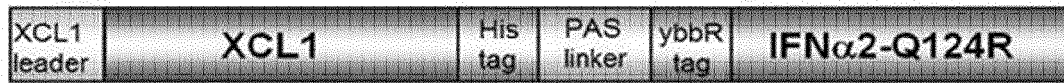


Figure 2

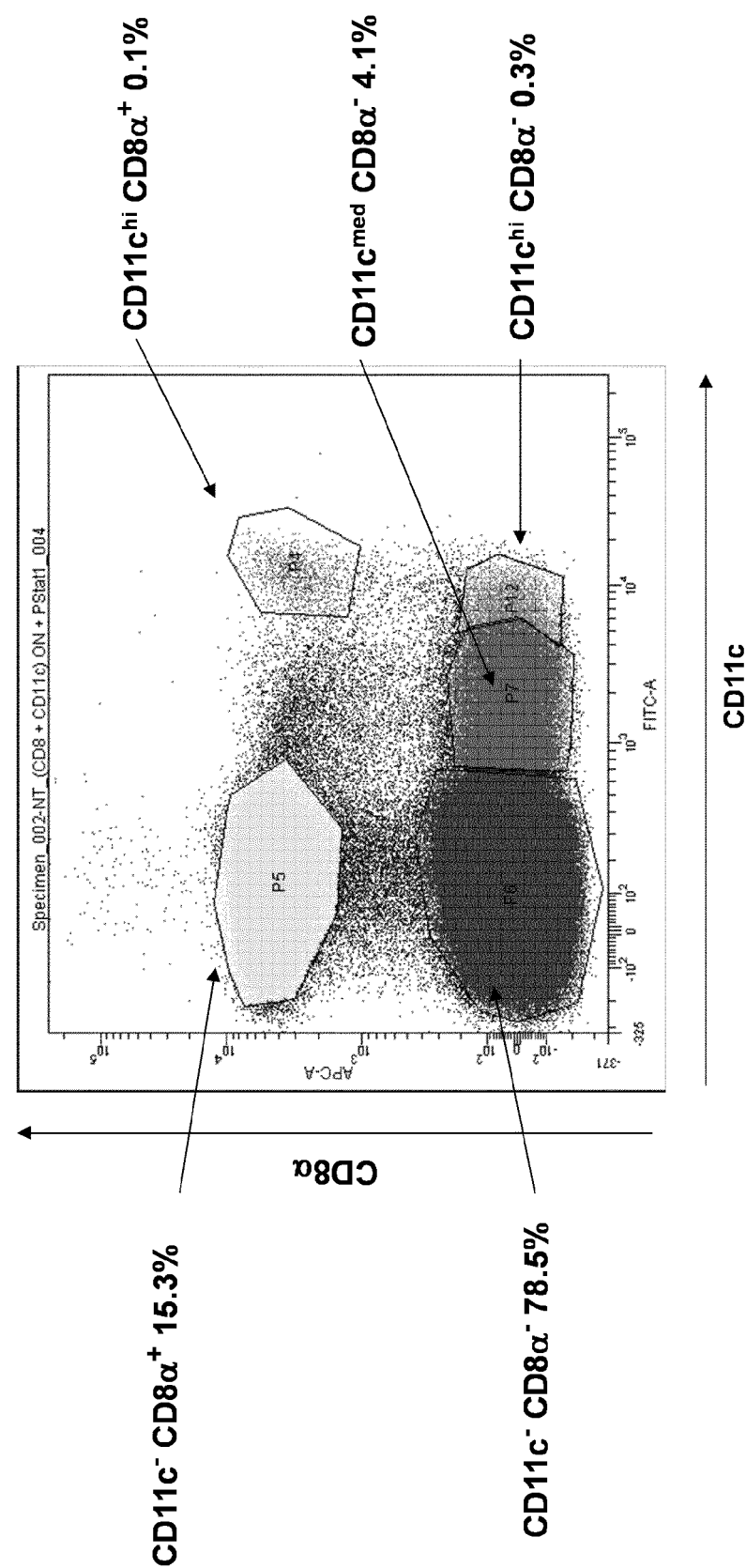


Figure 2 continued

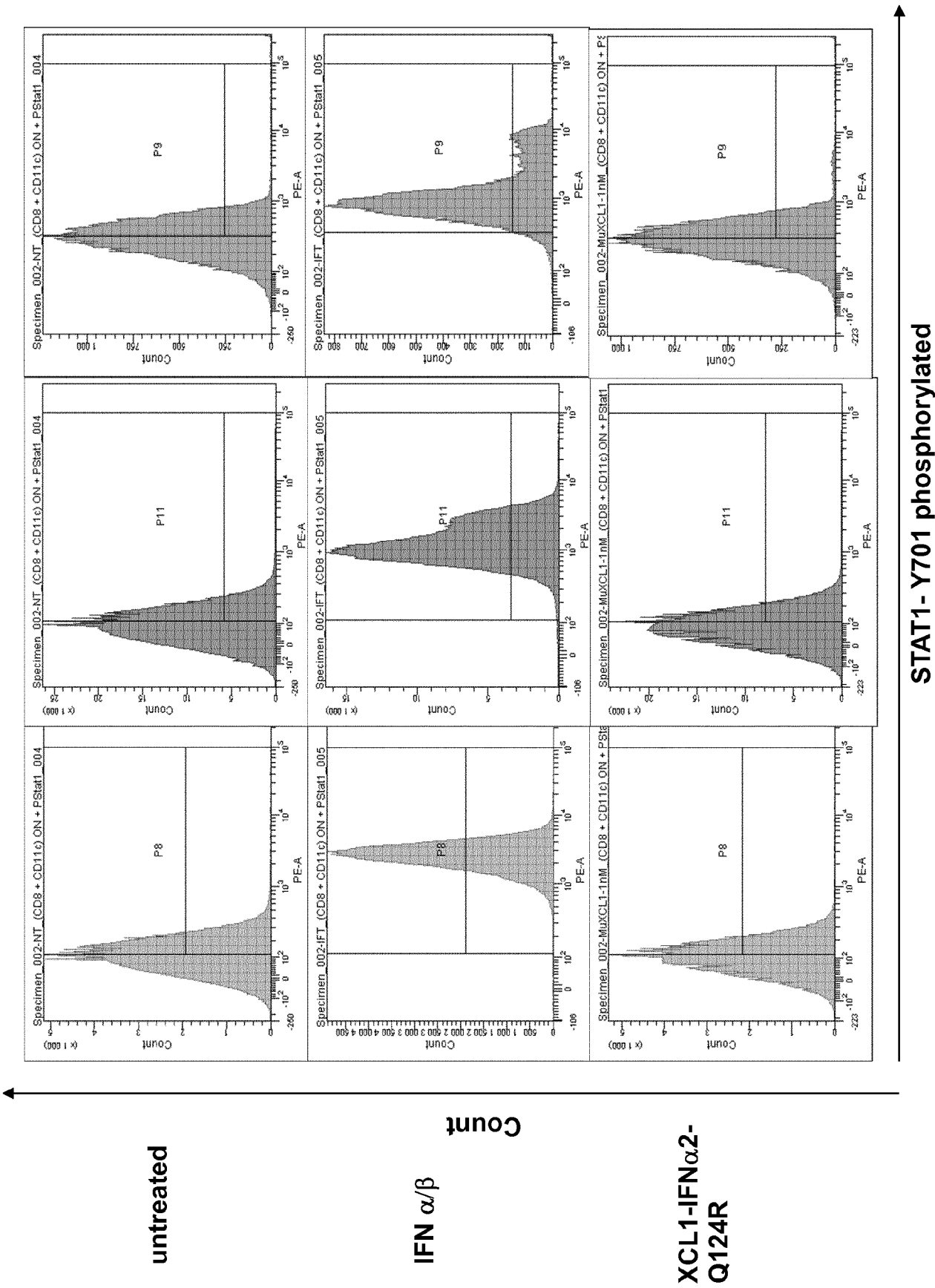


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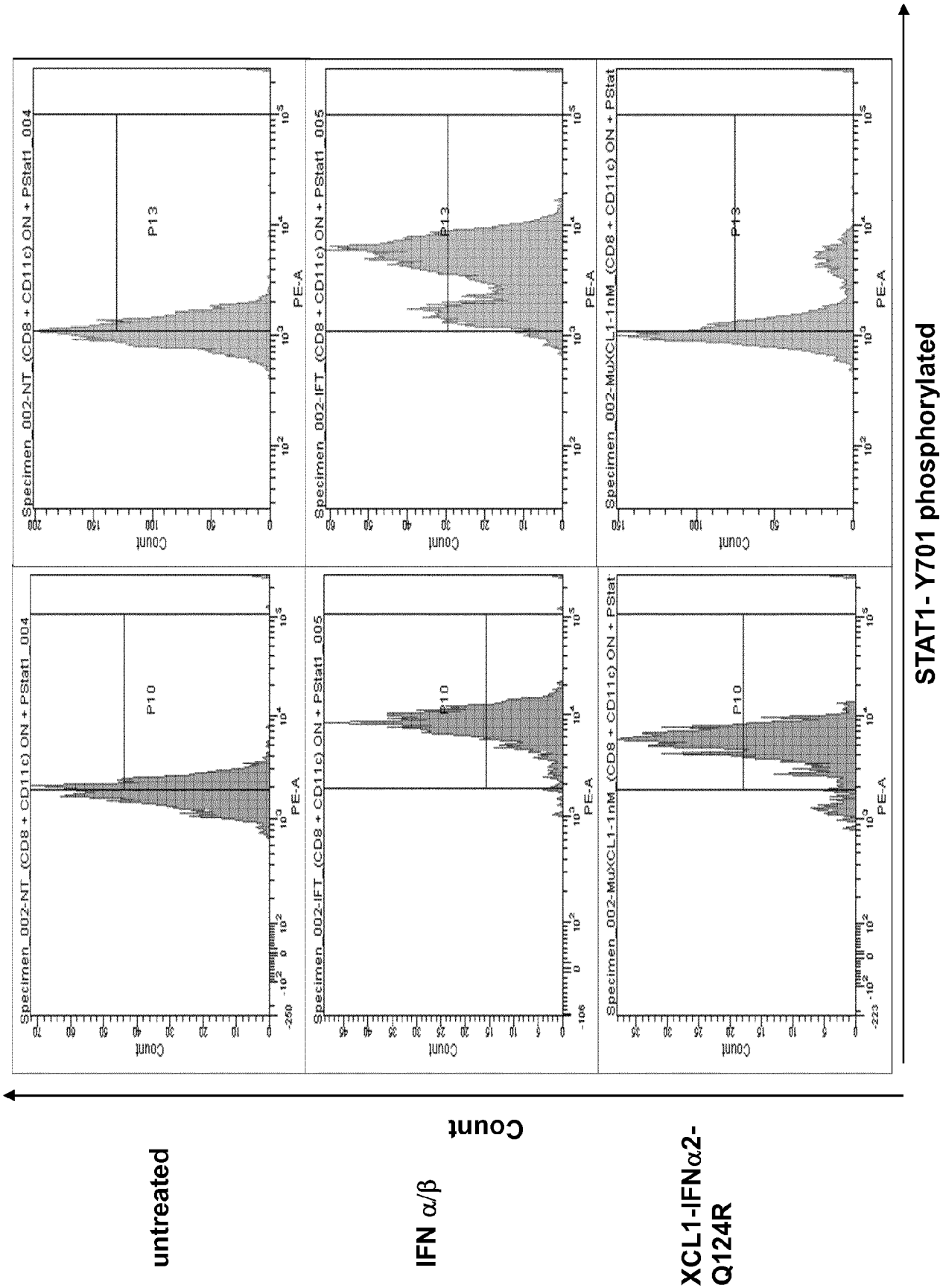


Figure 3



Figure 4

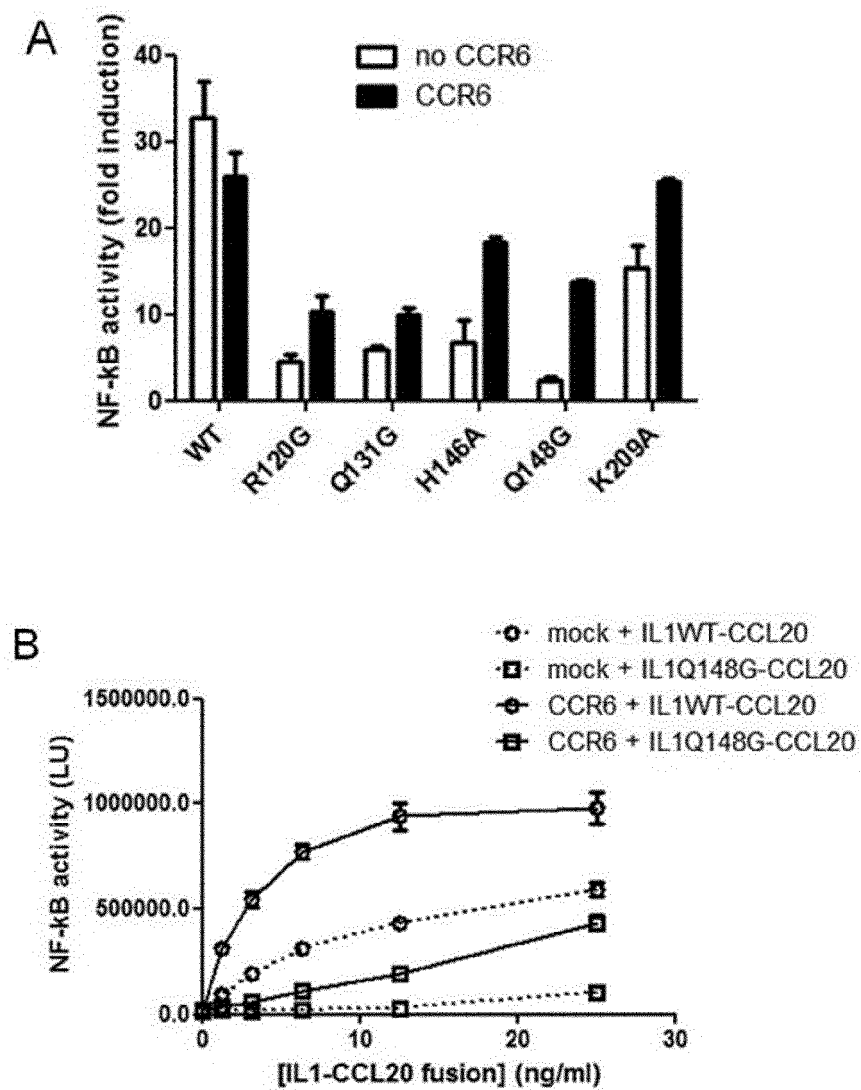


Figure 4 continued

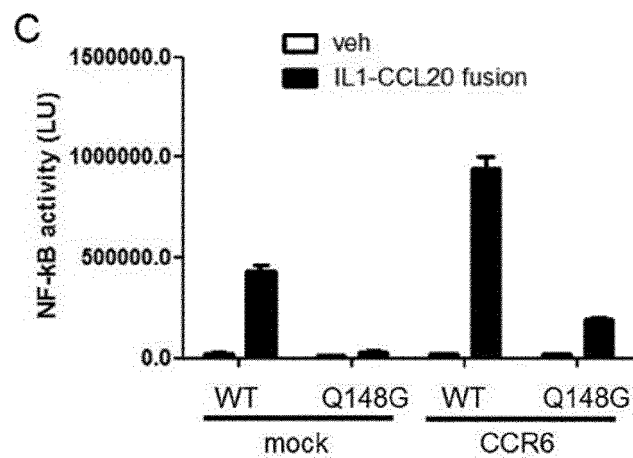


Figure 5



Figure 6

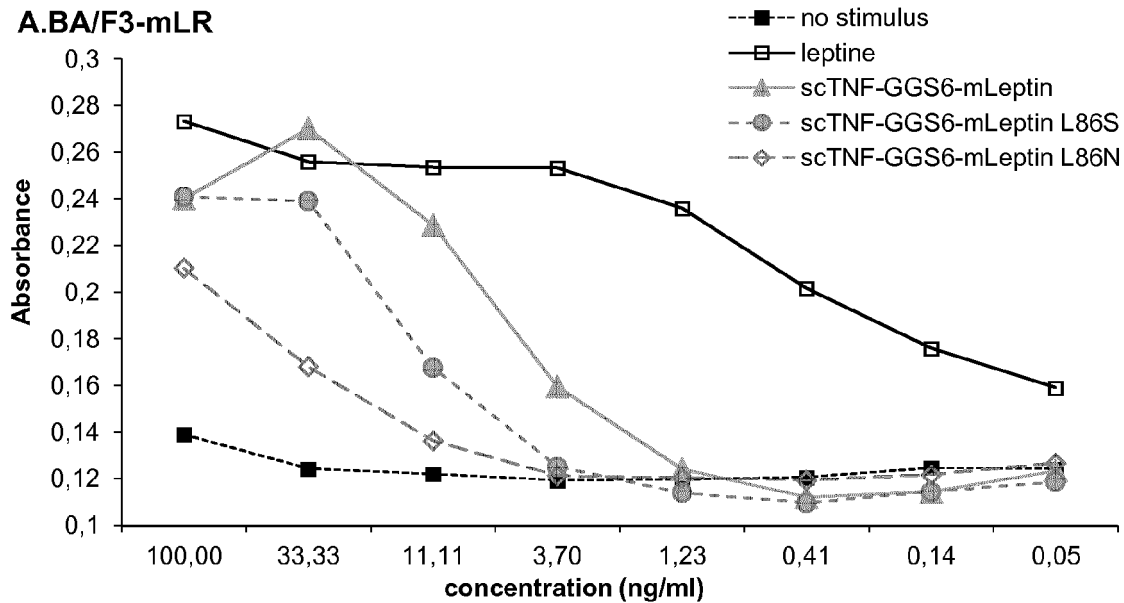


Figure 6 continued

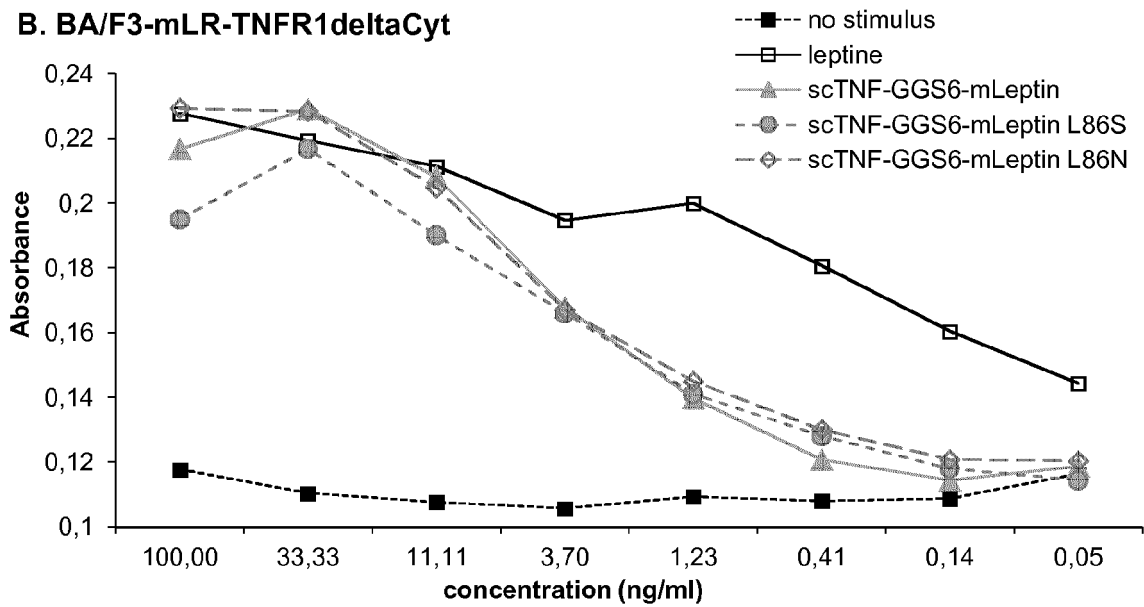


Figure 7

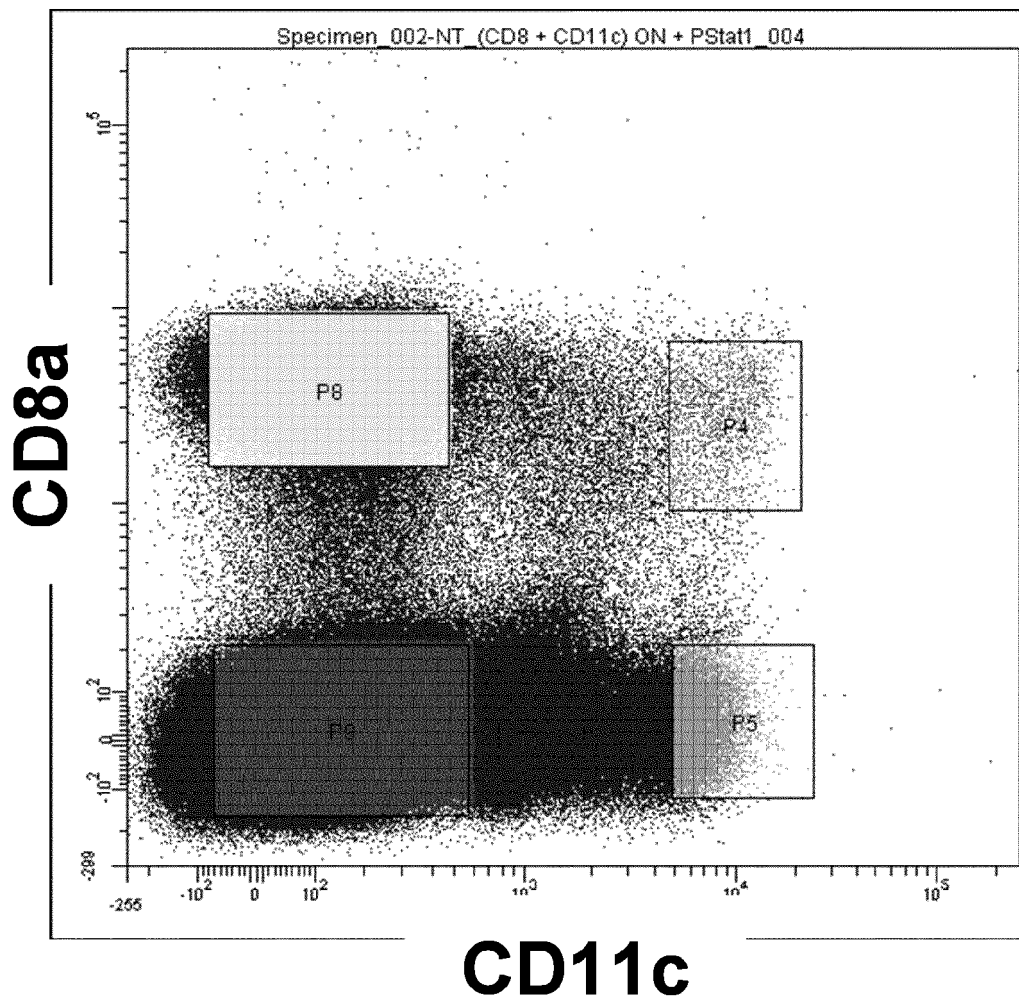


Figure 7 continued

PBS

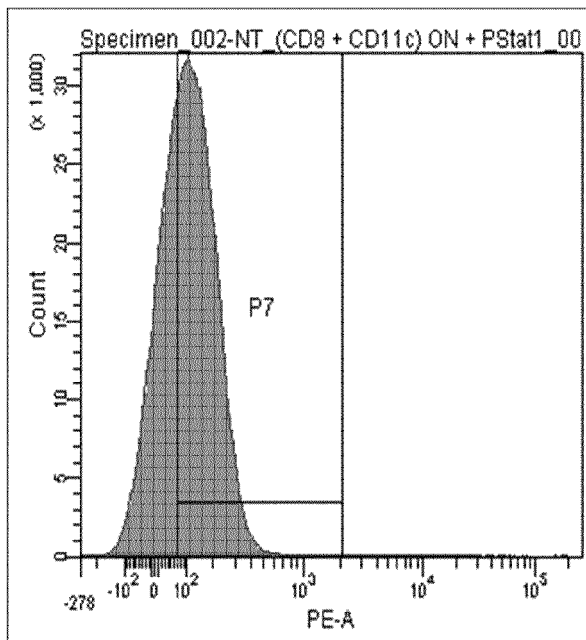
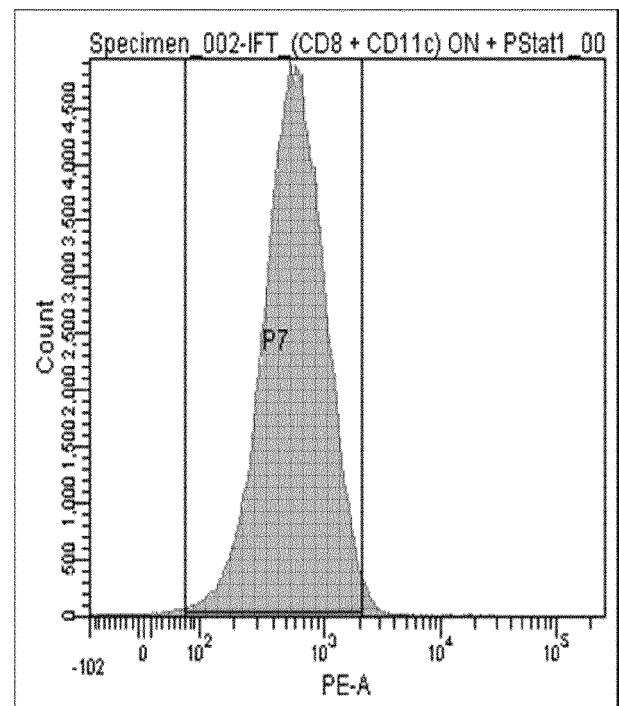
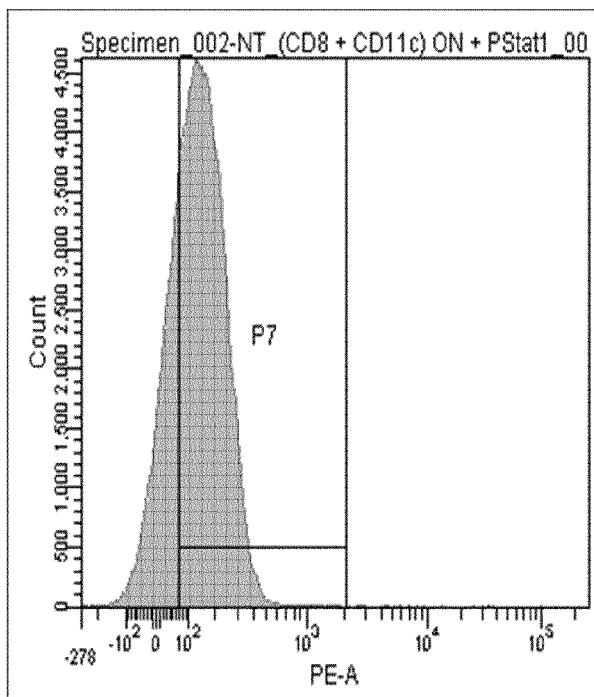
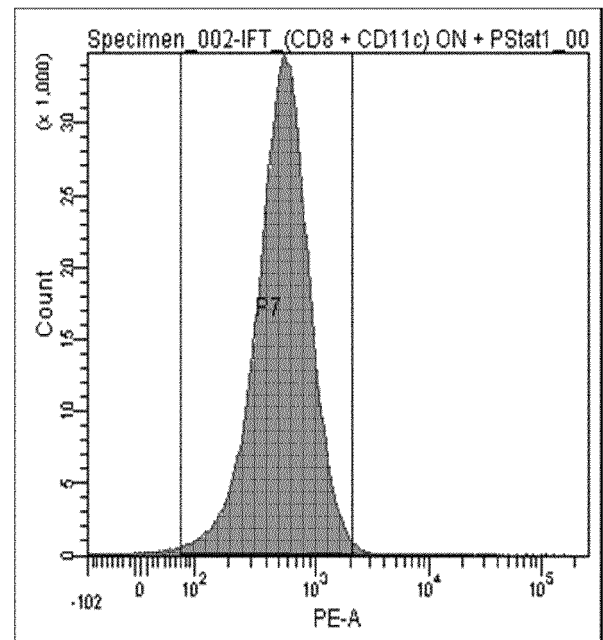
IFN α 10^6 UI

Figure 7 continued

PBS

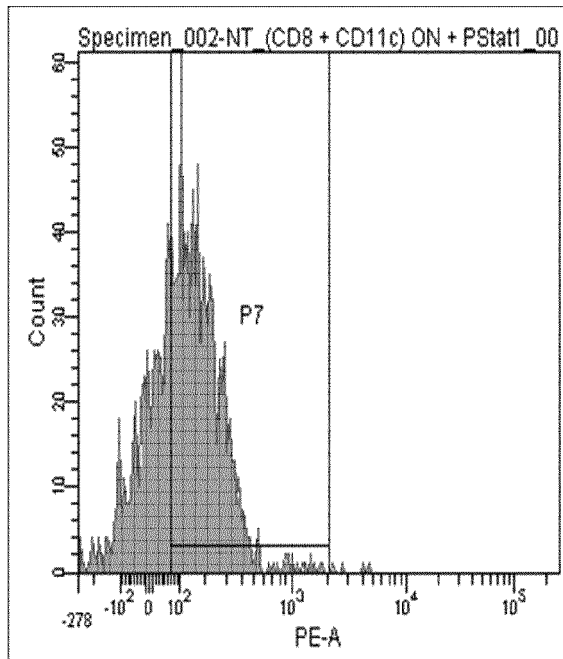
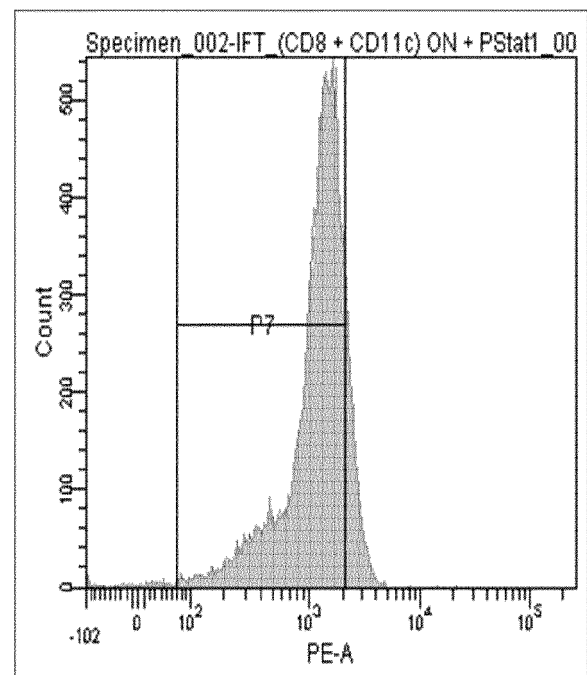
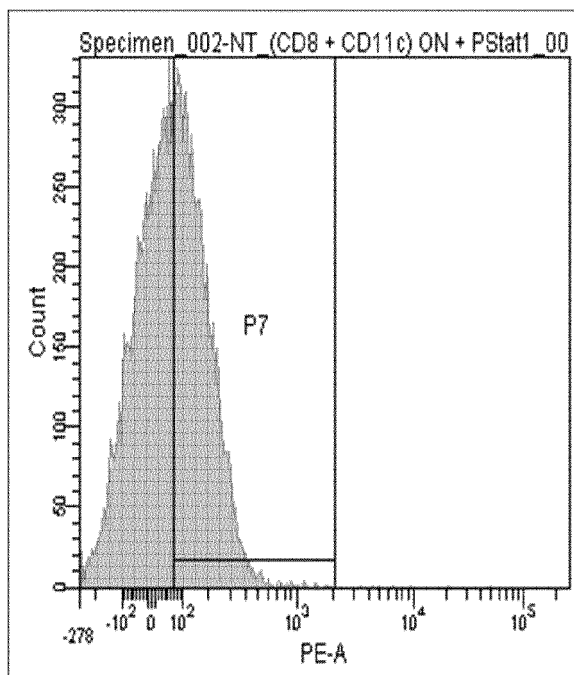
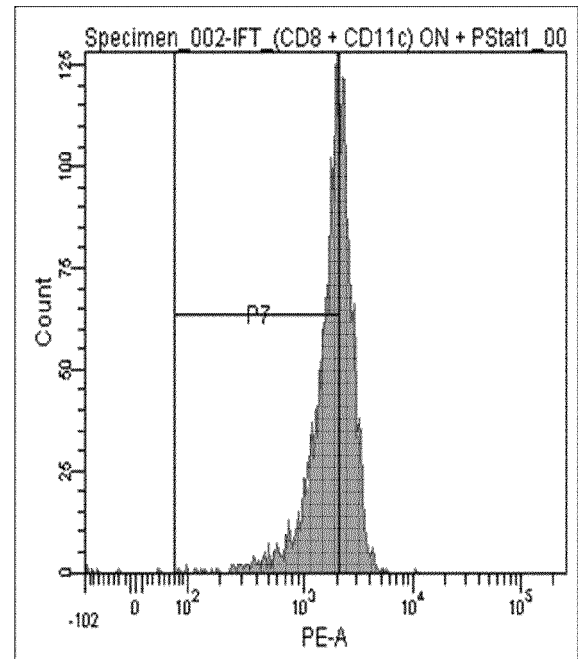
IFN α β 10^6 UI

Figure 7 continued

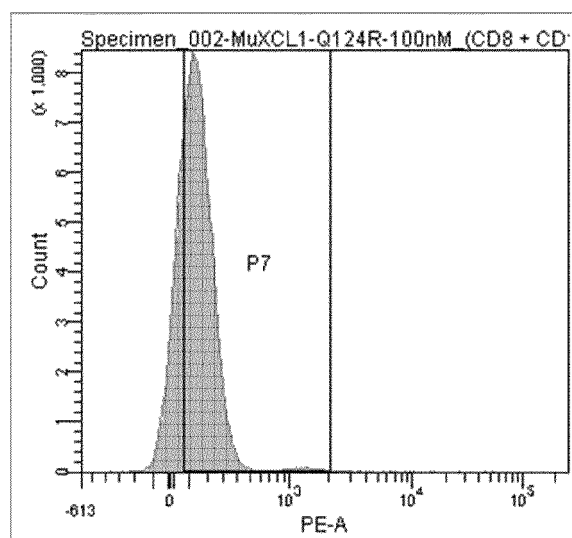
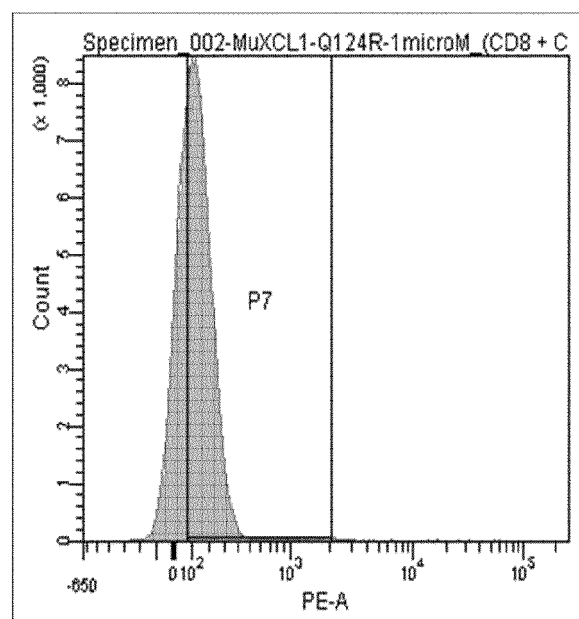
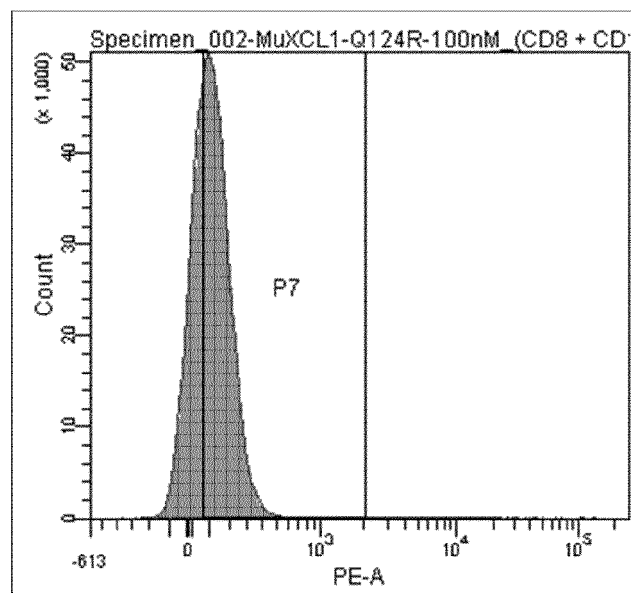
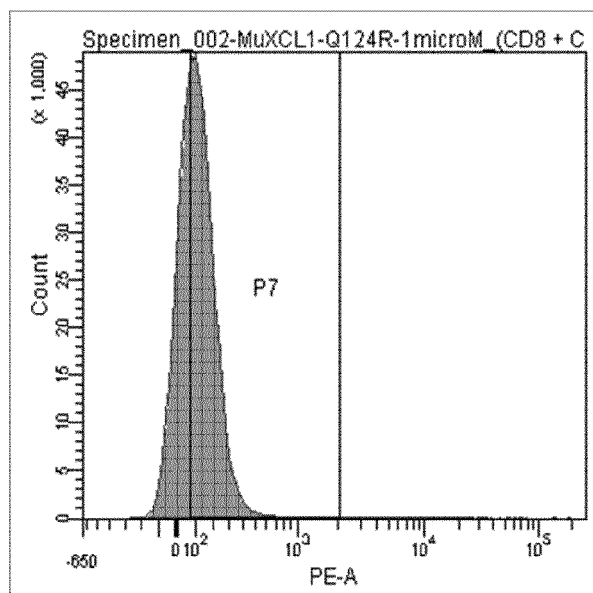
MuXCL1_IFNA2 Q124R 10 μ gMuXCL1_IFNA2 Q124R 1 μ g

Figure 7 continued

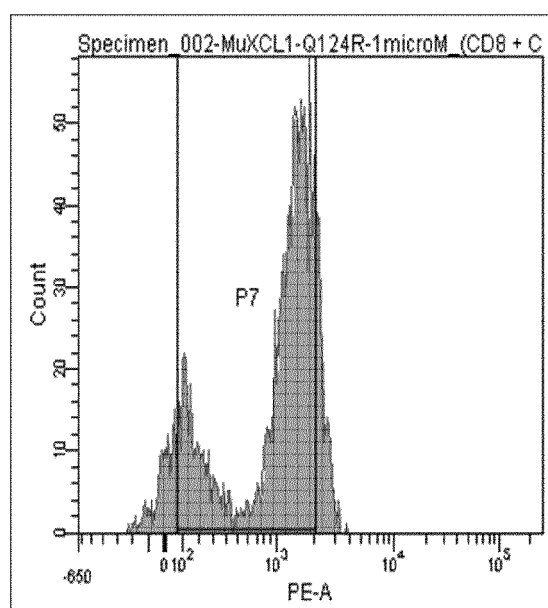
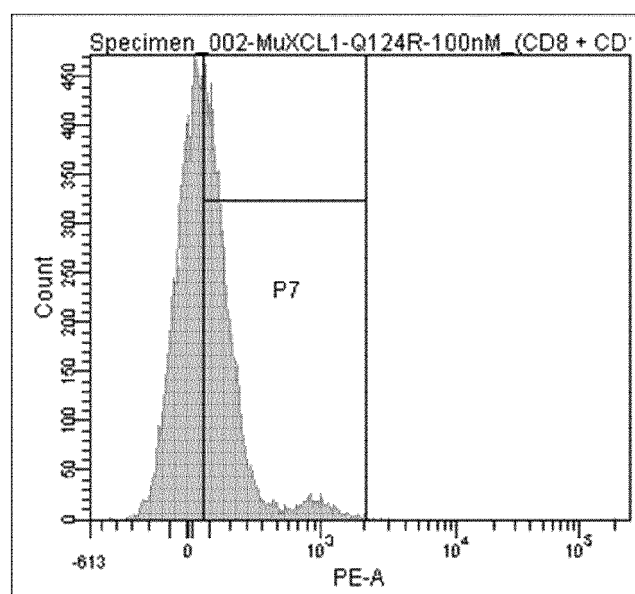
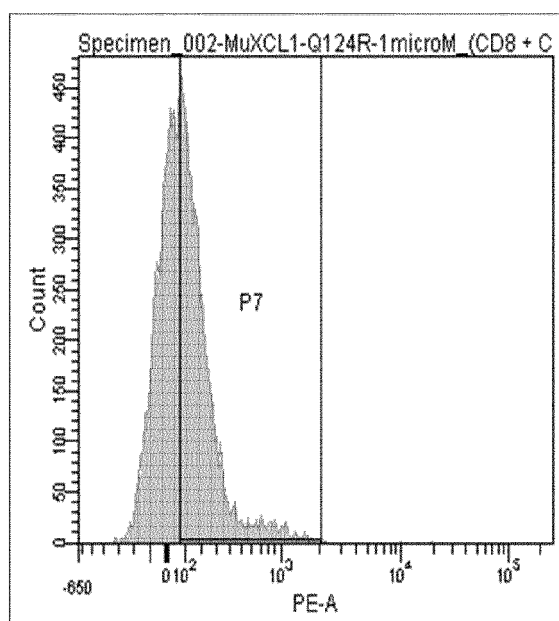
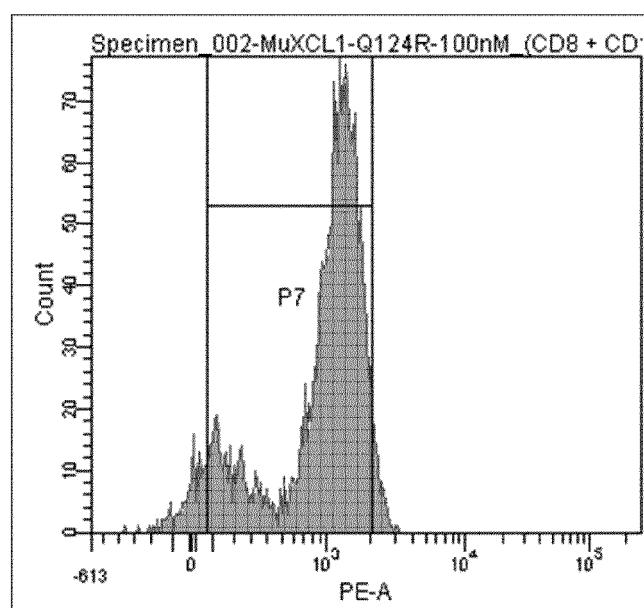
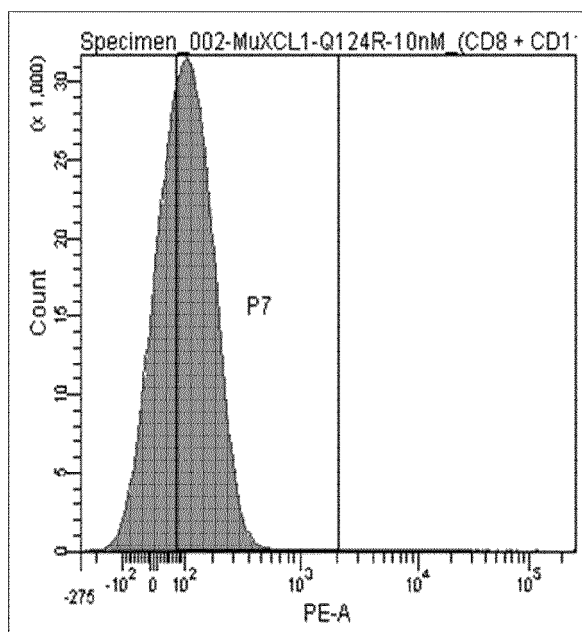
MuXCL1_IFNA2 Q124R 10 μ gMuXCL1_IFNA2 Q124R 1 μ g

Figure 7 continued

MuXCL1_IFNA2 Q124R 100ng



MuXCL1_IFNA2 Q124R 10ng

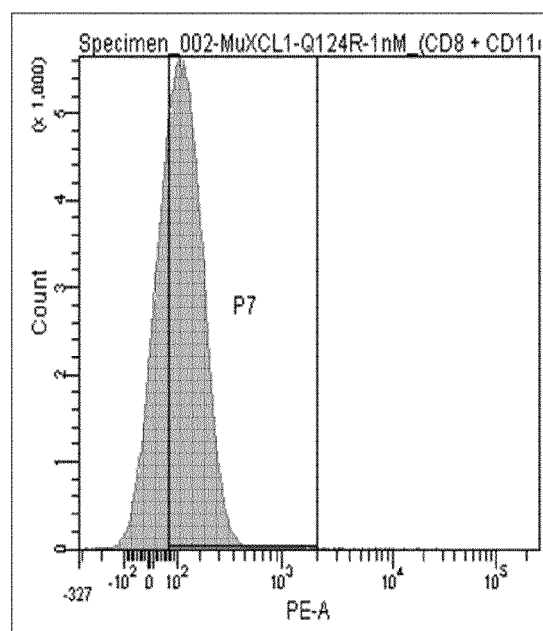
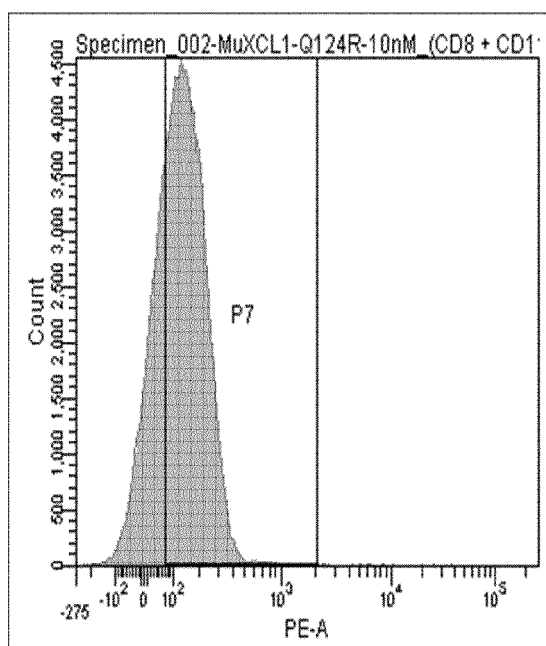
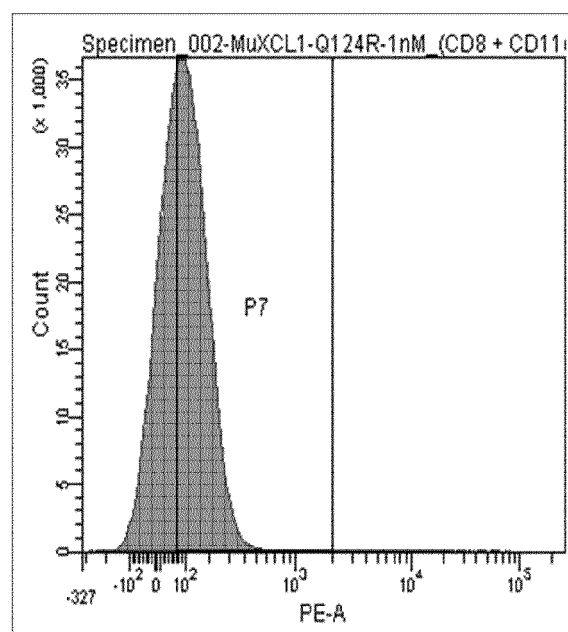
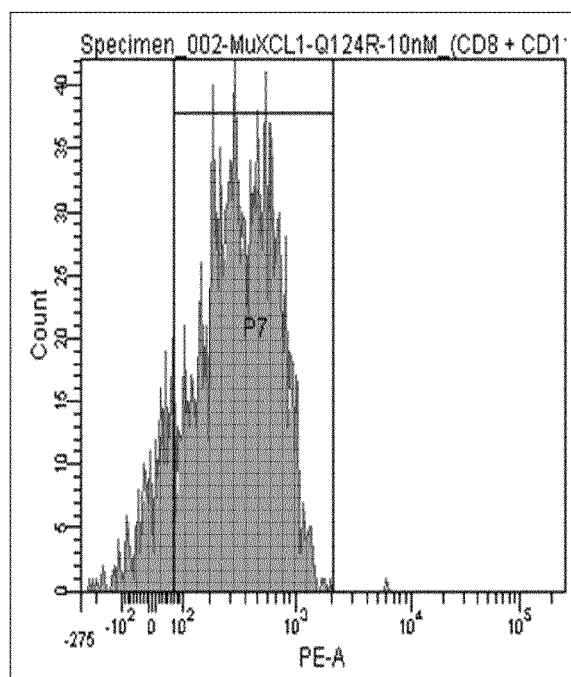


Figure 7 continued

MuXCL1_IFNA2 Q124R 100ng



MuXCL1_IFNA2 Q124R 10ng

