

Figure S5. Nano-aAPC expanded CD8⁺ T-cells targeting gp100.

(A) Detection of gp100-specific CD8⁺ T-cells from a melanoma patient by staining with gp100/HLA-A*0201 tetramers. Summary of frequency, cell number and fold change of gp100 Tet⁺ CD8⁺ T-cells from 9 melanoma patients. (B) Phenotypic analysis of gp100 Tet⁺ CD8⁺ T-cells from 7 melanoma patients. Significance was assessed by Student's two-tailed paired t test.