Figure S8. TCR repertoire analysis of MART-1 Tet$^+$ CD8$^+$ T-cells.
(**A**) Frequency of individual T cell clones ordered from highest to lowest frequency for DCs vs nano-aAPC MART-1 expanded samples. (**B**) Frequency of each Vβ for paired nano-aAPC vs. mature DC-expanded MART-1 specific samples. (**C**) Productive Entropy of healthy donor vs. melanoma nano-aAPC MART-1 expansion (n=4, student's *t*-test, two-tailed). (**D**) Productive Clonality of healthy donor vs. melanoma aAPC MART-1 expansions (n=4, student's *t*-test, two-tailed).