



Supplementary Figure 2: Flow cytometry plots for activation data shown in Figure 8D. CD4⁺ T-cells purified from an HLA-A*0201 negative and positive donors were pulsed with peptide for 1 h, washed extensively then allowed to culture for 0 or 24 h before being co-incubated for 3.5h with T-cells from two donors transduced with the 868 TCR. CD107a and TNF α were used to establish percentage reactivity by flow cytometry. Cells were gated: lymphocytes, CD3⁺/viable, rCD2⁺/CD4⁻, CD8⁺.