



Figure S1. Peptide-specific IFN γ production by CD8 T cells. PBMCs from Donor #2 previously expanded (see Materials and Methods) were stimulated with 10 μ M of HRVA₆₅₋₈₂ peptide in the presence of Brefeldin A, labeled with anti-CD8 antibody and stained intracellularly for IFN γ . Data is expressed as the percentage of IFN γ -producing CD8 T cells within the total of gated-CD8 T cells. Basal IFN γ production was obtained by incubating donor PBMCs without the addition of exogenous peptides. CEF peptide pool was used as positive control and the irrelevant peptide RVA₂₀₂₉₋₂₀₃₇ (YGDDVIFSY) as negative control.