



Supplementary Figure 2. Quality control. *A*: Intra-assay variability was assessed by repeated measurements of tetramer-binding frequencies separated by intervals of more than one month. Different aliquots of cryopreserved PBMCs drawn from the same donor at the same time point were used for paired evaluations ($n=13$). *B*: Inter-assay variability was assessed across specificities as the coefficient of variation. Data points represent time-separated measurements ($n=4$) of tetramer-binding cells in different aliquots of cryopreserved PBMCs drawn from the same donor at the same time point.