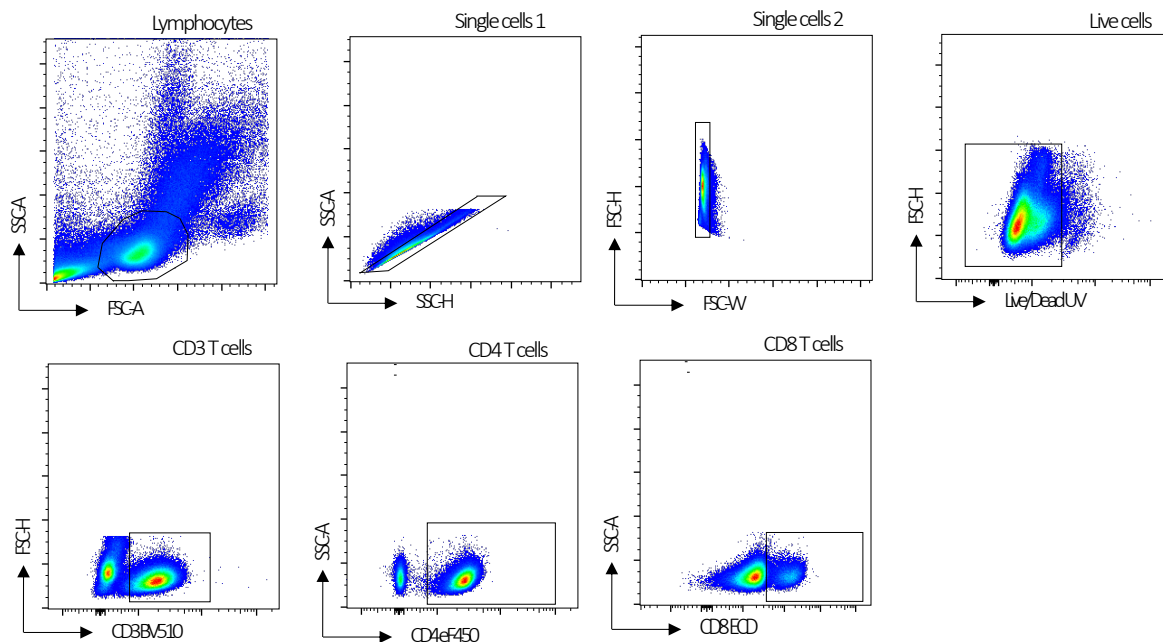




				Assay
Antibody	Fluorochrome	Vendor	Clone	Concentration [µg/ mL]
CD3	BV510	BioLegend	SK7	1.0
CD4	eF450	eBiosciences	SK3	0.5
CD8	ECD	Beckman Coulter	SFCI21Thy2D3	0.2
IFN γ	AI700	BD Biosciences	B27	0.1
TNF	BV785	BioLegend	MAb11	5.0
IL-2	FITC	eBiosciences	MQ1-17H12	3.1

Supplementary Figure x a) Example gating strategy for flow cytometry; cells were gated on size, single cells, live, CD3 positive cells to identify T cells. Subsequent division of T cell subsets was based on CD4 and CD8 surface staining. Intracellular cytokine staining, as demonstrated in representative plots in Fig 3d as well as supplementary Figure 6d & e, identified IL-2, IFN γ and TNF production in response to peptide stimulation. b) Antibodies used for flow cytometric analysis and intracellular staining is outlined in table.