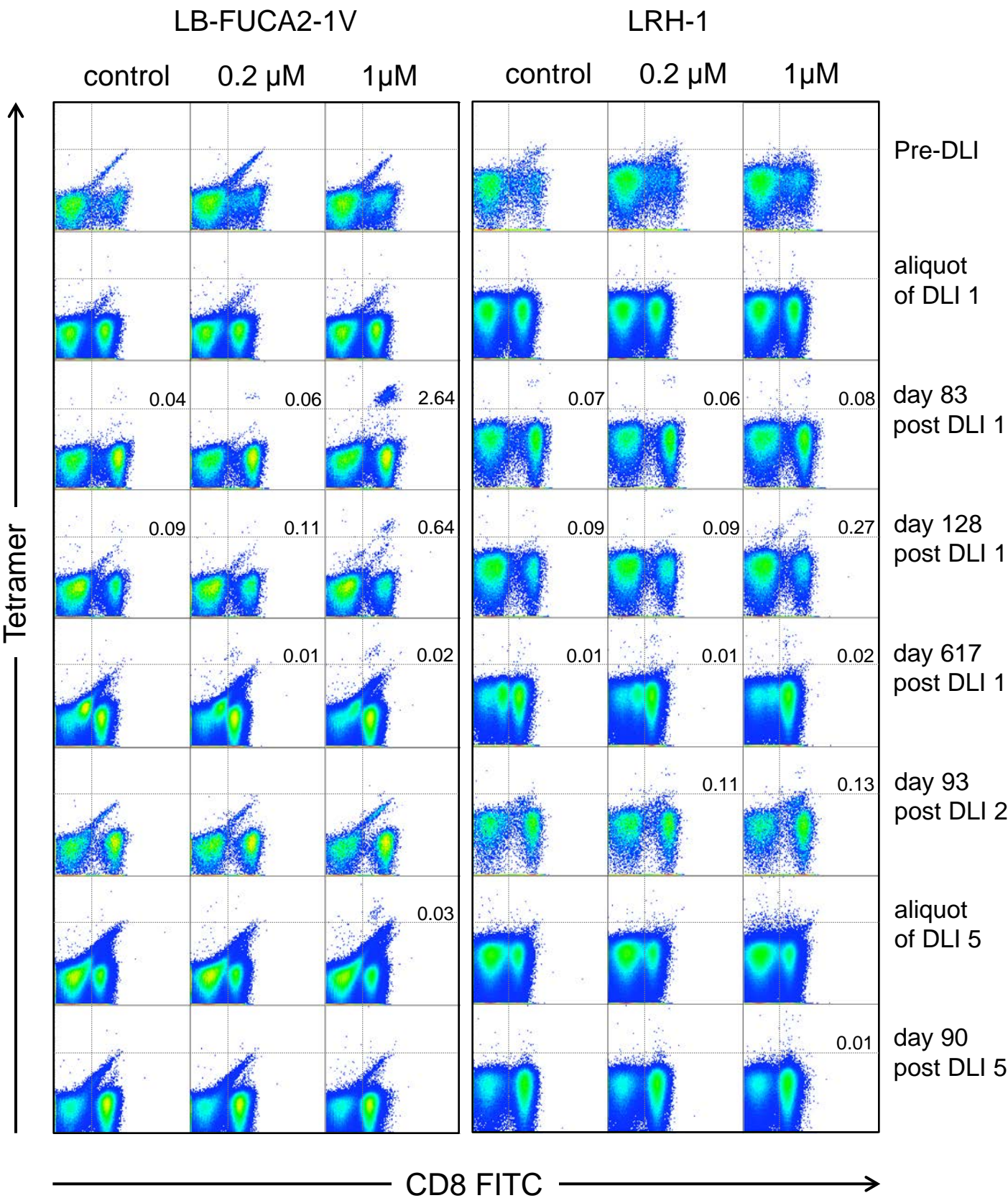


Figure S2: Frequency of circulating MiHA specific T cells after in-vitro peptide stimulation



Legend to Figure S2: Frequency of circulating MiHA specific T cells after in-vitro peptide stimulation

Donor derived monocytes were isolated using CD14 microbeads and pulsed overnight with 0.2 μ M or 1 μ M of LB-FUCA2-1V or LRH-1 peptide or medium alone. Aliquots of donor lymphocytes used for DLI and samples of patient PBMC taken before and after DLI were co-cultured with peptide pulsed monocytes in the presence of 30 IU/ml IL-2. After 7 days, MiHA specific T cells were analyzed using CD8^{FITC} and LB-FUCA2-1V^{PE} (left panels) and LRH-1^{APC} (right panels) tetramers, respectively. In samples containing discrete populations of tetramer^{pos} cells, the percentage of tetramer^{pos} events calculated as a percentage of CD8⁺ T cells is depicted.