Figure S1. Dose-dependent inhibition of T cell activation by PD-L1. Primary human CD8+ T cells were incubated (48 h) with beads coated with IgG (T_CTRL), anti-CD3 (8%) + anti-CD28 (10%) activating antibodies (T_ACT), or with anti-CD3+anti-CD28 plus PD-L1-Fc at 82, 16.4, 3.3 or 0.66%. Cells were stained with anti-CD25 and -CD69 antibodies and analyzed by FACS. Quantification of CD25- and CD69-expressing cells from two donors in each condition.