



Supplemental Figure 1. Exhausted CD8⁺ T cell subsets have distinct inhibitory receptor co-expression profiles. (a) H-2D^bgp33⁺ CD8⁺ splenocytes from LCMV clone 13 infected mice (d30 p.i.) co-stained with anti-PD-1 and for other inhibitory receptors. The total CD8⁺ T cell population was used to gate on PD-1^{Hi}CD44^{Int} and PD-1^{Int}CD44^{Hi} populations (top). Numbers indicate the percent of tetramer⁺ CD8⁺ T cells in the indicated quadrant (bottom). Data are representative of 3 independent experiments with 3-5 mice per experiment.