



Supplemental Figure 6. Change in inhibitory receptor expression following *in vivo* inhibitory receptor blockade. (a) PD-1 expression on H-2D^bgp276⁺ CD8⁺ T cells from mice treated with anti-LAG-3 or an isotype control. (b) PD-1 expression (expressed as mean fluorescence intensity) on H-2D^bgp276⁺ CD8⁺ T cells from mice treated with anti-LAG-3, anti-PD-L1, anti-LAG-3 plus anti-PD-L1, or an isotype control. (c) LAG-3 expression (expressed as mean fluorescence intensity) on H-2D^bgp276⁺ CD8⁺ T cells from mice treated with anti-PD-L1 or an isotype control. Expression of LAG-3 could not be assessed following LAG-3 blockade since the blocking and detecting antibody are the same. Data are representative of three independent experiments with 5-7 mice per experiment.