



Supplementary Figure 7. Both mlgG1 and mlgG2a promote the induction of Granzyme B+ CD8+ T cells but not CD4+ T cells. A-C. Assessment of CD4+Tbet+Eomes+ (A), CD8+ GranzymeB+ (B) and CD4+GranzymeB+ (C) populations isolated from Spleen (left panels), Tumour draining lymph node (middle panels) and Tumour (right panels) from mice treated with either mlgG1 (top row) or mlgG2a (bottom row). Data pooled from 2 independent experiments (n=8-9). ****p<0.0001, *** p<0.001 ** p<0.01 * p<0.05 Dunnett's multiple comparison test.