



Suppl. Figure 5. Effect of ADT on the distribution and activation status of CD4+ T cells and NK cells in Myc-CaP tumors. (A) Representative fluorescence image of the co-localization of CD4 and PD-1 in a vascularised area of an ADT-treated tumor. (B) Density (left panel) and proportion of CD4+ T cells expressing PD-1 in PV and non-PV (NPV) areas. (C) Representative fluorescence image of the co-localization of NK1.1 and CD69 in a vascularised area of an ADT-treated tumor. (D) Density (left panel) and proportion (right panel) of NK cells expressing CD69 in PV and non-PV (NPV) areas. Data are presented as means \pm SEMs. * $p < 0.05$, ** $p < 0.01$, and *** $p < 0.001$. Bars = 50 μ m.