

Supplementary Figure 1 Quantitation of CD83, CD40, MHCII and PD-L1 expressed on CD11c^{low} and CD11c^{high} spleen DCs from tumor-bearing λ -MYC mice that did or did not receive ICB treatment. WT mice are included for comparison. 4 to 10 animals were analyzed in the ICB and in the control group, respectively. A statistically significant effect of ICB therapy in comparison to the untreated group was only seen for CD83 in the CD11c^{high} fraction and for PD-L1 in the CD11c^{low} population (P<0.05 and P<0.005, respectively).