



Supplementary Figure S3. Frequencies of macrophages, monocytes and DCs are not affected by *Ptpn22* deficiency. WT or *Ptpn22*^{-/-} mice were inoculated with MC38 subcutaneously in the left flank. Once tumors became established, they were excised and processed for further analysis. Shown are **A.** frequency of macrophages, monocytes and DCs in tumors from WT or *Ptpn22*^{-/-} mice. **B.** Frequency of CD40, CD86 and MHCII expression on M1-like (CD206^{lo}MHCII^{hi}), M1/M2 intermediate (CD206^{hi}MHCII^{hi}) and M2-like (CD206^{hi}MHCII^{lo}) macrophages. **C.** Frequency of CD40, CD86 and MHCII expression on DCs. Data are mean ± SD. *P* values determined by using non-parametric, Mann-Whitney tests. * *P* < 0.05, ** *P* < 0.01.