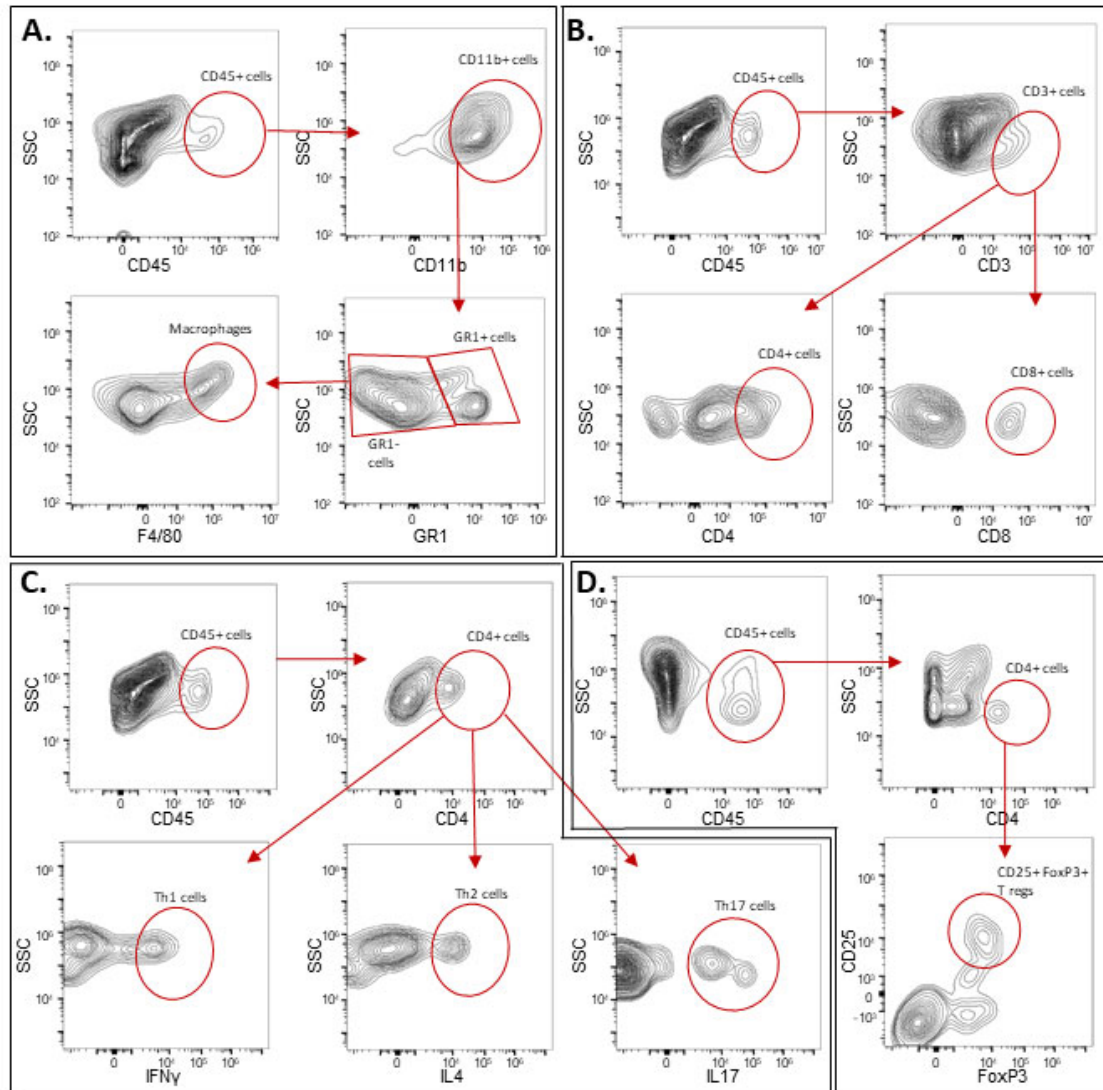


Akhir Supplemental Data



Supplemental Figure 1. Gating strategies for flow cytometric analysis of the tumor inflammatory infiltrate. Cells were first gated on viability and size (SSC-A vs. FSC-A; not shown), then CD45⁺ cells (total leukocytes) were (**A**) gated for CD11b⁺ (myeloid cells) which were sub-gated for Gr-1⁺ cells, with F480⁺ (macrophages) derived from the Gr-1⁺ population; (**B**) CD45⁺ cells were also gated for total T lymphocytes (CD3⁺) which were further separated into CD8⁺ and CD4⁺ sub-sets. For populations with intracellular cytokines, CD4⁺ cells were gated (**C**) into Th1 (CD4⁺IFN γ ⁺), Th2 (CD4⁺IL4⁺) Th17 (CD4⁺IL17⁺) and (**D**) Tregs (CD4⁺CD25⁺FOXP3⁺). For each gated population, the frequency of cells was expressed as percentage of CD45⁺ or CD4⁺ cells.