



Figure S1. Comparison of percentage of immune cell subsets in spleen of 4T1

and 4T1.G-CSF⁻ tumor bearing mice with naïve mice. Female balb/cByJ mice received s.c. injections of 1×10^6 4T1 or 4T1.G-CSF⁻ cells. Spleens were harvested when tumor volumes reached 500-700mm³. The spleens were processed and flow cytometric analysis was performed to determine the percentage of (a) MDSCs (CD11b⁺Ly6G⁺Ly6C⁺), (b) B cells (CD19⁺), (c) T cells (CD3⁺) and (d) regulatory T cells (CD4⁺CD25⁺FoxP3⁺). The data are presented as mean \pm standard error (*p<0.05, via Kruskal-Wallis test with Dunn's post-hoc test).