S4 Fig. Controls for tumor growth kinetics in mouse chimeras. Lymphocytes isolated from C57Black/6 mice were transplanted into RAG1−/− mice previously injected with 5×10⁴ TC-1 cells. One to 3 million lymphocytes were transplanted per mouse as follows: T cells from naïve or tumor bearing donors alone (Naïve T and Tumor T, respectively), Tumor T cells and one dose of 10µg of anti-CD40 (Tumor T/CD40) and an injection of anti-CD40 alone (CD40). Differences between groups was tested by Mann–Whitney U test; the tumor growth kinetics had experimental groups of at least 6 mice; * indicates p<0.05.