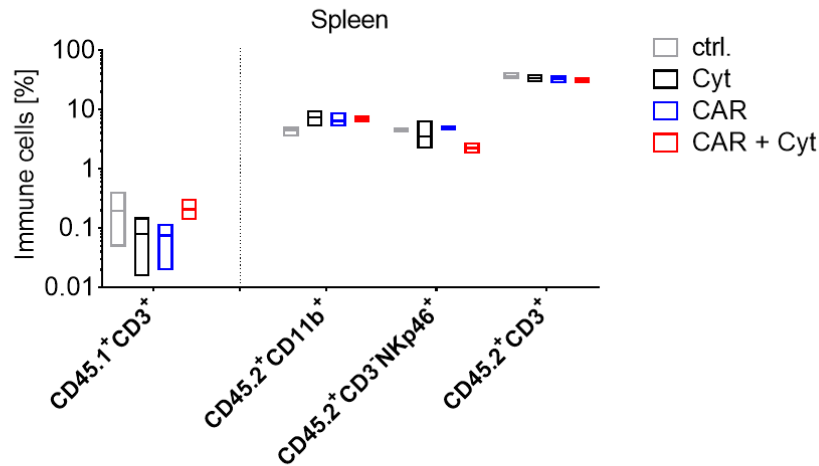
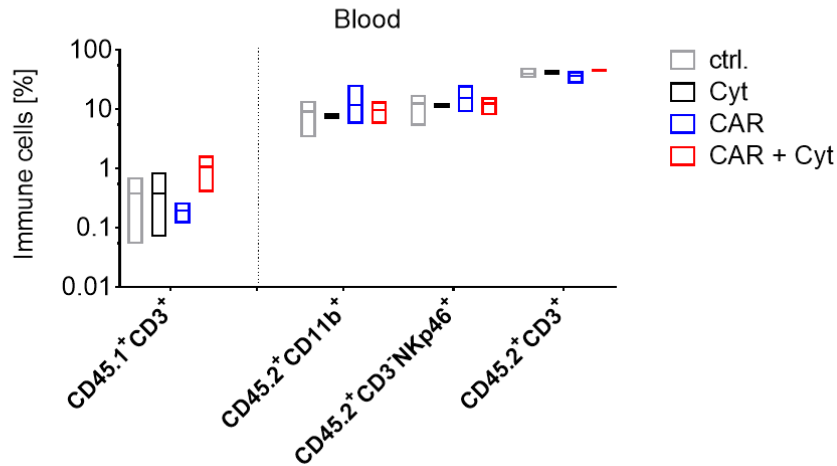


Supplementary Figure 3

A



B



73

74 **Supplementary Figure 3. *Ex vivo* flow cytometry analysis of spleen- and blood-derived**
 75 **immune cells upon intratumoral treatment of glioma-bearing mice with different modified**
 76 **T cells**

77 **A.** GL-261 glioma-bearing mice were treated intratumorally at days 7 and 12 after tumor
 78 implantation with 2×10^6 murine T cells that were either mock-electroporated (ctrl.) or transfected
 79 with mRNAs encoding for mIL12 and mIFN α 2 (Cyt), or the NKG2D CAR (CAR), or all three
 80 transgenes (CAR + Cyt). Spleens were isolated at day 14 after tumor implantation and analyzed
 81 by flow cytometry. **B.** Same setup as in A, but blood was analyzed. Mean \pm SD are shown