



Supplementary Figure 1. The efficacy of naïve or minimally expanded (one cycle of stimulation in vitro with antigen and IL-2) TCR_{gag} and TCR_{gag}Cbl-b^{-/-} cells during adoptive immunotherapy of disseminated leukemia. Titration numbers (1×10^4 , 5×10^4 or 1×10^5) of naïve TCR_{gag}Cbl-b^{+/+} and Cbl-b^{-/-} cells activated a single time in vitro (single stim) were transferred into mice bearing disseminated leukemia that received cyclophosphamide (Cy) 6 h prior to T cell transfer. Some mice (right panel) also received exogenous IL-2 (r-h-IL-2, 10^4 U/mouse for 10 d). Mice were monitored daily for tumor formation and survival.

Supplementary Figure 1