



S4 Fig. Enhanced immuno-pathology in *Zbtb32*^{-/-} mice following LCMV-clone 13 infection is not dependent on CD4⁺ T cells.

(a,b) WT and *Zbtb32*^{-/-} mice were depleted of CD4⁺ T cells by i.p. injection of either anti-CD4 (α CD4) or control IgG2b (Iso) at day -1 and day 3 of LCMV-clone 13 infection. The percentage of original body weight \pm SEM (a) and percent survival (b) of mice were recorded as indicated. Data were generated with 6 mice for WT Iso, 4 mice for WT α CD4, 8 mice for *Zbtb32*^{-/-} Iso and 8 mice for *Zbtb32*^{-/-} α CD4 conditions.