Fig. S7 Flow cytometry gating strategy of T cell subsets used in all figures that presenting T cell subsets.

Representative gating strategy for T cell subsets for all experiments and mouse models.

To identify absolute counting of cell populations, 123count eBeads™ were gated. Bead population excluded and doublet discrimination are performed with a singlet gate (FSC-H/FSC-A dot blot). Dead/live analysis was performed for CNS samples (not shown). Next, CD45+/CD3+ cells were considered as CD3$^+$. CD3$^+$ were further subdivided in two populations based on the expression of CD4 and CD8. Next, Treg were identified with CD4$^+$/Foxp3$^+$/CD25 expressions.

IL-17 was identified with CD4 and IL-17 expressions. IL-17$^+$ CD8$^+$ T cells were identified with the same strategy (not shown).