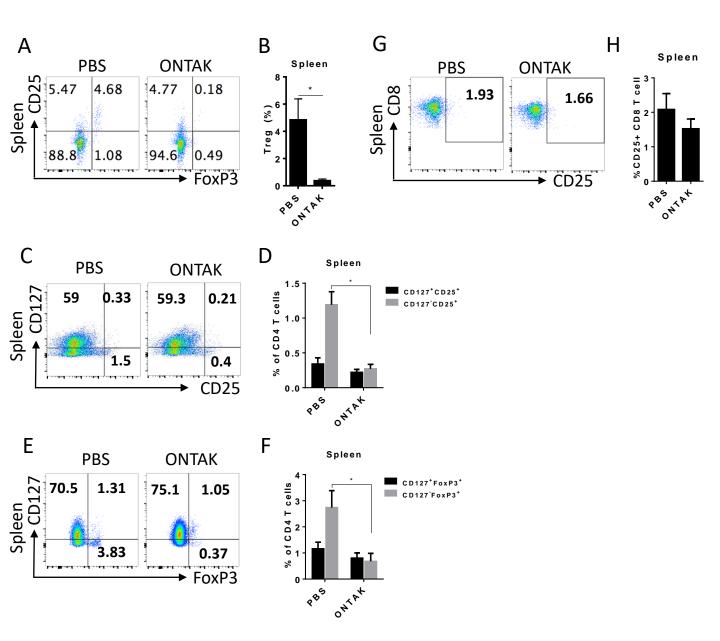
Li et al. Supplementary Figure 2



Supplementary Figure 2. Specific depletion of Tregs by ONTAK in humanized mice. Mice were treated with 100ug/kg ONTAK for 3 consecutive days and animals were terminated at day 2 after the last treatment (PBS n=3; ONTAK n=3.). (A) Representative plots show percentage of CD25+FoxP3+ Treg cells in CD127- CD4 T cells (CD3+CD8-CD4+). (B) Summarized data show percentage of CD25+FoxP3+ Treg cells in CD127- CD4 T cells (CD3+CD8-CD4+). (C) Representative plots show percentage of CD25+ cells in CD127+ CD4 T or CD127- CD4 T cells. (D) Summarized data show percentage of CD25+ cells in CD127+ CD4 T or CD127- CD4 T cells. (E) Representative plots show percentage of FoxP3+ cells in CD127+ CD4 T or CD127- CD4 T cells. (F) Summarized data show percentage of FoxP3+ cells in CD127+ CD4 T or CD127- CD4 T cells. (G) Representative plots show percentage of CD25+ cells (CD3+CD4-CD8+). (H) Summarized data show percentage of CD25+ cells in CD37- CD4 T cells. (F) Summarized for CD25+ cells in CD37+ CD4 T or CD127- CD4 T cells. (G) Representative plots show percentage of CD25+ cells in CD37+ CD4 T cells. (G) Representative plots show percentage of CD25+ cells in CD8 T cells (CD3+CD4-CD8+). (H) Summarized data show percentage of CD25+ cells in CD8 T cells (CD3+CD4-CD8+). (H) Summarized data show percentage of CD25+ cells in CD8 T cells (CD3+CD4-CD8+). (H) Summarized data show percentage of CD25+ cells in CD8 T cells (CD3+CD4-CD8+). (H) Summarized data show percentage of CD25+ cells in CD8 T cells (CD3+CD4-CD8+). (H) Summarized data show percentage of CD25+ cells in CD8 T cells (CD3+CD4-CD8+). (H) Summarized data show percentage of CD25+ cells in CD8 T cells (CD3+CD4-CD8+). (H) Summarized data show percentage of CD25+ cells in CD8 T cells. 8 represent standard deviations. *, p < 0.05.