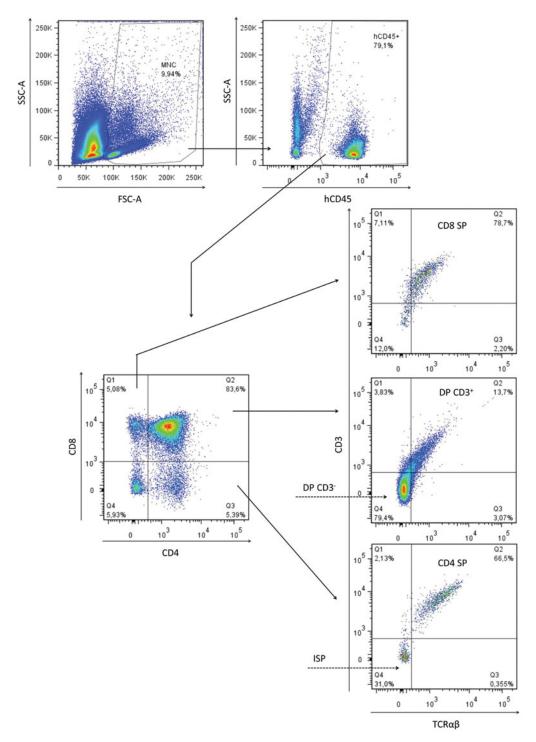
## **Supplementary Data**



**SUPPLEMENTARY FIG. S1.** Gating strategy for T-cell developmental stages in thymus of secondary recipient. Thymocytes were gated based on side scatter (SSC-A) and forward scatter (FSC-A) and thereafter on expression of human CD45 (hCD45). Four populations can be discriminated based on expression of CD4 and CD8, within these we gated on CD3 $^+$ TCR $\alpha\beta^-$  and CD3 $^+$ TCR $\alpha\beta^+$ . ISP, immature single positive, CD4 $^+$ CD3 $^-$ TCR $\alpha\beta^-$ ; DP CD3 $^-$ , double positive CD3 $^-$ , CD4 $^+$ CD8 $^+$ CD3 $^+$ TCR $\alpha\beta^+$ ; CD4 SP, CD4 $^+$  single positive, CD4 $^+$ CD3 $^+$ TCR $\alpha\beta^+$ ; CD4 SP, CD8 $^+$ CD3 $^+$ TCR $\alpha\beta^+$ .