



Supplementary figure 1. Alternative quantitation of T_{REG} precursors and assessment of CCR7⁻ Foxp3⁺ cells

(a) Representative plots of thymocytes from the same mice as in Figure 1 with the indicated genotypes (top) showing the gating of CD4SP cells analysed for (b) CD25 and Foxp3 to identify CD25⁺ Foxp3⁻ and CD25⁻ Foxp3⁺ cells (quantitated right) and (c) CCR7 and Foxp3 to identify non-nascent CCR7⁻ Foxp3⁺ cells (quantitated right). Results of two independent experiments with n = 8 *Dock8*^{+/+}, n = 8 *Dock8*^{pri/pri}, n = 3 *Dock8*^{+/+}BCL2-tg+ and n = 3 *Dock8*^{pri/pri}BCL2-tg+ mice, experiment number shown as indicated. Each symbol represents a measurement from 1 mouse and horizontal bars show the group mean. Statistical analysis was performed with the unpaired *t*-test. *P*-values: * < 0.05, ** < 0.01, *** < 0.001