

Figure	Panel	Sample size
Fig. 1	Fig. 1d	Week 0, $Foxp3^{LSL/y}Cd4^{wt}$, n=6; $Foxp3^{DTR-GFP/y}Cd4^{creERT2}$, n=7; $Foxp3^{LSL/y}Cd4^{creERT2}$, n=7. Week 1, $Foxp3^{LSL/y}Cd4^{wt}$, n=6; $Foxp3^{DTR-GFP/y}Cd4^{creERT2}$, n=8; $Foxp3^{LSL/y}Cd4^{creERT2}$, n=8. Week 2, $Foxp3^{LSL/y}Cd4^{wt}$, n=6; $Foxp3^{DTR-GFP/y}Cd4^{creERT2}$, n=12; $Foxp3^{LSL/y}Cd4^{creERT2}$, n=8. Week 4, $Foxp3^{LSL/y}Cd4^{wt}$, n=6; $Foxp3^{DTR-GFP/y}Cd4^{creERT2}$, n=3; $Foxp3^{LSL/y}Cd4^{creERT2}$, n=5.
	Fig. 1e	Week 0, $Foxp3^{LSL/y}Cd4^{wt}$, n=6; $Foxp3^{DTR-GFP/y}Cd4^{creERT2}$, n=5; $Foxp3^{LSL/y}Cd4^{creERT2}$, n=5. Week 1, $Foxp3^{LSL/y}Cd4^{wt}$, n=6; $Foxp3^{DTR-GFP/y}Cd4^{creERT2}$, n=8; $Foxp3^{LSL/y}Cd4^{creERT2}$, n=8. Week 2, $Foxp3^{LSL/y}Cd4^{wt}$, n=5; $Foxp3^{DTR-GFP/y}Cd4^{creERT2}$, n=11; $Foxp3^{LSL/y}Cd4^{creERT2}$, n=8. Week 4, $Foxp3^{LSL/y}Cd4^{wt}$, n=6; $Foxp3^{DTR-GFP/y}Cd4^{creERT2}$, n=6; $Foxp3^{LSL/y}Cd4^{creERT2}$, n=7.
	Fig. 1f	Week 0, $Foxp3^{LSL/y}Cd4^{wt}$, n=8; $Foxp3^{DTR-GFP/y}Cd4^{creERT2}$, n=4; $Foxp3^{LSL/y}Cd4^{creERT2}$, n=6. Week 1, $Foxp3^{LSL/y}Cd4^{wt}$, n=7; $Foxp3^{DTR-GFP/y}Cd4^{creERT2}$, n=2; $Foxp3^{LSL/y}Cd4^{creERT2}$, n=3. Week 2, $Foxp3^{LSL/y}Cd4^{wt}$, n=4; $Foxp3^{DTR-GFP/y}Cd4^{creERT2}$, n=6; $Foxp3^{LSL/y}Cd4^{creERT2}$, n=8. Week 4, $Foxp3^{LSL/y}Cd4^{wt}$, n=6; $Foxp3^{DTR-GFP/y}Cd4^{creERT2}$, n=6; $Foxp3^{LSL/y}Cd4^{creERT2}$, n=7.
	Fig. 1g	$Foxp3^{LSL/y}Cd4^{wt}$, n=7; $Foxp3^{DTR-GFP/y}Cd4^{creERT2}$, n=6; $Foxp3^{LSL/y}Cd4^{creERT2}$, n=7.
	Fig. 1i	$Foxp3^{LSL/y}Cd4^{wt}$, n=4; $Foxp3^{DTR-GFP/y}Cd4^{creERT2}$, n=2; $Foxp3^{LSL/y}Cd4^{creERT2}$, n=4.
Fig. 2	Fig. 2b	Week 0, $Foxp3^{DTR-GFP/LSL}Cd4^{wt}$, n=6; $Foxp3^{DTR-GFP/WT}Cd4^{creERT2}$, n=4; $Foxp3^{DTR-GFP/LSL}Cd4^{creERT2}$, n=3. Week 1, $Foxp3^{DTR-GFP/LSL}Cd4^{wt}$, n=5; $Foxp3^{DTR-GFP/WT}Cd4^{creERT2}$, n=4; $Foxp3^{DTR-GFP/LSL}Cd4^{creERT2}$, n=4. Week 2, $Foxp3^{DTR-GFP/WT}Cd4^{creERT2}$, n=4; $Foxp3^{DTR-GFP/LSL}Cd4^{creERT2}$, n=3. Week 5, $Foxp3^{DTR-GFP/LSL}Cd4^{wt}$, n=5; $Foxp3^{DTR-GFP/WT}Cd4^{creERT2}$, n=4; $Foxp3^{DTR-GFP/LSL}Cd4^{creERT2}$, n=5.
	Fig. 2c	Week 1, $Foxp3^{DTR-GFP/LSL}Cd4^{wt}$, n=4; $Foxp3^{DTR-GFP/WT}Cd4^{creERT2}$, n=5; $Foxp3^{DTR-GFP/LSL}Cd4^{creERT2}$, n=4. Week 5, $Foxp3^{DTR-GFP/WT}Cd4^{creERT2}$, n=5; $Foxp3^{DTR-GFP/LSL}Cd4^{creERT2}$, n=5.
	Fig. 2d	Week 0, $Foxp3^{DTR-GFP/LSL}Cd4^{wt}$, n=6; $Foxp3^{DTR-GFP/WT}Cd4^{creERT2}$, n=4; $Foxp3^{DTR-GFP/LSL}Cd4^{creERT2}$, n=4. Week 5, $Foxp3^{DTR-GFP/WT}Cd4^{creERT2}$, n=5; $Foxp3^{DTR-GFP/LSL}Cd4^{creERT2}$, n=5.
	Fig. 2e	Week 0, $Foxp3^{DTR-GFP/LSL}Cd4^{wt}$, n=6; $Foxp3^{DTR-GFP/WT}Cd4^{creERT2}$, n=4; $Foxp3^{DTR-GFP/LSL}Cd4^{creERT2}$, n=4. Week 5, $Foxp3^{DTR-GFP/WT}Cd4^{creERT2}$, n=5; $Foxp3^{DTR-GFP/LSL}Cd4^{creERT2}$, n=5.
Fig. 3	Fig. 3a	Week 1, $Foxp3^{DTR-GFP/y}Cd4^{creERT2}$, n=8; $Foxp3^{LSL/y}Cd4^{creERT2}$, n=6. Week 2, $Foxp3^{DTR-GFP/y}Cd4^{creERT2}$, n=11; $Foxp3^{LSL/y}Cd4^{creERT2}$, n=8. Week 4, $Foxp3^{DTR-GFP/y}Cd4^{creERT2}$, n=3; $Foxp3^{LSL/y}Cd4^{creERT2}$, n=5.

	Fig. 3f	<i>Foxp3</i> ^{LSL/WT} <i>Cd4</i> ^{creERT2} GFP+, n=3; <i>Foxp3</i> ^{LSL/WT} <i>Cd4</i> ^{creERT2} GFP-, n=3; <i>Foxp3</i> ^{DTR/WT} <i>Cd4</i> ^{creERT2} GFP+, n=3; <i>Foxp3</i> ^{DTR/WT} <i>Cd4</i> ^{creERT2} GFP-, n=3.
	Fig. 3h	Week 1, <i>Foxp3</i> ^{DTR/WT} <i>Cd4</i> ^{creERT2} , n=5; <i>Foxp3</i> ^{DTR/LSL} <i>Cd4</i> ^{creERT2} , n=4. Week 2, <i>Foxp3</i> ^{DTR/WT} <i>Cd4</i> ^{creERT2} , n=3; <i>Foxp3</i> ^{DTR/LSL} <i>Cd4</i> ^{creERT2} , n=4. Week 5, <i>Foxp3</i> ^{DTR/WT} <i>Cd4</i> ^{creERT2} , n=8; <i>Foxp3</i> ^{DTR/LSL} <i>Cd4</i> ^{creERT2} , n=9.
	Fig. 3j	<i>Foxp3</i> ^{DTR/WT} <i>Cd4</i> ^{creERT2} , n=5; <i>Foxp3</i> ^{DTR/LSL} <i>Cd4</i> ^{creERT2} , n=4.
Fig. 4	Fig. 4b	<i>Foxp3</i> ^{DTR/y} <i>Cd4</i> ^{creER/+} , n=5; <i>Foxp3</i> ^{LSL/y} <i>Cd4</i> ^{creER/+} , n=5.
	Fig. 4c	Treg percentage, <i>Foxp3</i> ^{DTR/y} <i>Cd4</i> ^{creER/+} , n=9; <i>Foxp3</i> ^{LSL/y} <i>Cd4</i> ^{creER/+} , n=7. Treg cell number, <i>Foxp3</i> ^{DTR/y} <i>Cd4</i> ^{creER/+} , n=5; <i>Foxp3</i> ^{LSL/y} <i>Cd4</i> ^{creER/+} , n=5.
	Fig. 4d	<i>Foxp3</i> ^{DTR/y} <i>Cd4</i> ^{creER} Tconv, n=6; <i>Foxp3</i> ^{LSL/y} <i>Cd4</i> ^{creER} Tconv, n=7; <i>Foxp3</i> ^{DTR/y} <i>Cd4</i> ^{creER} Treg, n=4; <i>Foxp3</i> ^{LSL/y} <i>Cd4</i> ^{creERT2} Treg, n=7; <i>Foxp3</i> ^{LSL/y} <i>Cd4</i> ^{creER} Wannabe, n=7.
	Fig. 4f	<i>Foxp3</i> ^{DTR/y} <i>Cd4</i> ^{creER} , n=9; <i>Foxp3</i> ^{LSL/y} <i>Cd4</i> ^{creER} Tconv, n=7.
	Fig. 4g	<i>Foxp3</i> ^{DTR/y} <i>Cd4</i> ^{creER} , n=9; <i>Foxp3</i> ^{LSL/y} <i>Cd4</i> ^{creER} Tconv, n=7.
	Fig. 4h	<i>Foxp3</i> ^{DTR/y} <i>Cd4</i> ^{creER} , n=5; <i>Foxp3</i> ^{LSL/y} <i>Cd4</i> ^{creER} Tconv, n=5.
Fig. 5	Fig. 5c	7 Days, <i>Foxp3</i> ^{DTR/y} <i>Cd4</i> ^{creER} , n=9; <i>Foxp3</i> ^{LSL/y} <i>Cd4</i> ^{creER} Tconv, n=9. 1 Mon, <i>Foxp3</i> ^{DTR/y} <i>Cd4</i> ^{creER} , n=4; <i>Foxp3</i> ^{LSL/y} <i>Cd4</i> ^{creER} Tconv, n=9. 4 Mon, <i>Foxp3</i> ^{DTR/y} <i>Cd4</i> ^{creER} , n=4; <i>Foxp3</i> ^{LSL/y} <i>Cd4</i> ^{creER} Tconv, n=5. 7 Mon, <i>Foxp3</i> ^{DTR/y} <i>Cd4</i> ^{creER} , n=4; <i>Foxp3</i> ^{LSL/y} <i>Cd4</i> ^{creER} Tconv, n=5.
	Fig. 5j	<i>Foxp3</i> ^{LSL/y} , 3390 cells; <i>Foxp3</i> ^{DTR/y} tdTomato ⁺ , 2910 cells; <i>Foxp3</i> ^{DTR/y} tdTomato ⁺ , 724 cells.
Fig. 6	Fig. 6f	<i>Foxp3</i> ^{DTR/y} <i>ROSA</i> ^{Tom} <i>Cd4</i> ^{creERT2} , n=5; <i>Foxp3</i> ^{LSL/y} <i>ROSA</i> ^{Tom} <i>Cd4</i> ^{creERT2} , n=2.
	Fig. 6g	γ REG ⁺ Treg percentage, n=5. γ REG ⁺ Treg cell number, n=5.
	Fig. 6h	<i>Foxp3</i> ^{DTR-GFP} <i>Cd4</i> ^{creERT2} <i>R26</i> ^{Tom} , adult, n=5; perinatal, n=5. <i>Foxp3</i> ^{creERT2} <i>R26</i> ^{Tom} , adult, n=3; perinatal, n=6.
Extended Data Fig. 1	Extended Data Fig. 1f	n=5.
	Extended Data Fig. 1g	No Treg, n=3; Thy1.1 ⁺ (<i>Foxp3</i> ^{LSL/y} <i>Cd4</i> ^{creERT2/+}), n=4; Thy1.1 ⁺ (<i>Foxp3</i> ^{LSL/y} <i>Cd4</i> ^{+/+}), n=4; Treg (<i>Foxp3</i> ^{GFP}), n=4.
Extended Data Fig. 2	Extended Data Fig. 2a	n=6.
	Extended Data Fig. 2d	Week 0, <i>Foxp3</i> ^{LSL/y} <i>Cd4</i> ^{wt} , n=6; <i>Foxp3</i> ^{DTR-GFP/y} <i>Cd4</i> ^{creERT2} , n=7; <i>Foxp3</i> ^{LSL/y} <i>Cd4</i> ^{creERT2} , n=7. Week 1, <i>Foxp3</i> ^{LSL/y} <i>Cd4</i> ^{wt} , n=6; <i>Foxp3</i> ^{DTR-GFP/y} <i>Cd4</i> ^{creERT2} , n=8; <i>Foxp3</i> ^{LSL/y} <i>Cd4</i> ^{creERT2} , n=8. Week 2, <i>Foxp3</i> ^{LSL/y} <i>Cd4</i> ^{wt} , n=6; <i>Foxp3</i> ^{DTR-GFP/y} <i>Cd4</i> ^{creERT2} , n=12; <i>Foxp3</i> ^{LSL/y} <i>Cd4</i> ^{creERT2} , n=8. Week 4, <i>Foxp3</i> ^{LSL/y} <i>Cd4</i> ^{wt} , n=6; <i>Foxp3</i> ^{DTR-GFP/y} <i>Cd4</i> ^{creERT2} , n=3; <i>Foxp3</i> ^{LSL/y} <i>Cd4</i> ^{creERT2} , n=5.
	Extended Data Fig. 2e	Week 0, <i>Foxp3</i> ^{LSL/y} <i>Cd4</i> ^{wt} , n=6; <i>Foxp3</i> ^{DTR-GFP/y} <i>Cd4</i> ^{creERT2} , n=7; <i>Foxp3</i> ^{LSL/y} <i>Cd4</i> ^{creERT2} , n=7. Week 1, <i>Foxp3</i> ^{LSL/y} <i>Cd4</i> ^{wt} , n=6; <i>Foxp3</i> ^{DTR-GFP/y} <i>Cd4</i> ^{creERT2} , n=8; <i>Foxp3</i> ^{LSL/y} <i>Cd4</i> ^{creERT2} , n=8. Week 2, <i>Foxp3</i> ^{LSL/y} <i>Cd4</i> ^{wt} , n=6; <i>Foxp3</i> ^{DTR-GFP/y} <i>Cd4</i> ^{creERT2} , n=12; <i>Foxp3</i> ^{LSL/y} <i>Cd4</i> ^{creERT2} , n=8.

		Week 4, <i>Foxp3</i> ^{LSL/y} <i>Cd4</i> ^{wt} , n=6; <i>Foxp3</i> ^{DTR-GFP/y} <i>Cd4</i> ^{creERT2} , n=3; <i>Foxp3</i> ^{LSL/y} <i>Cd4</i> ^{creERT2} , n=7.
	Extended Data Fig. 2f	Week 0, <i>Foxp3</i> ^{LSL/y} <i>Cd4</i> ^{wt} , n=6; <i>Foxp3</i> ^{DTR-GFP/y} <i>Cd4</i> ^{creERT2} , n=5; <i>Foxp3</i> ^{LSL/y} <i>Cd4</i> ^{creERT2} , n=5. Week 1, <i>Foxp3</i> ^{LSL/y} <i>Cd4</i> ^{wt} , n=6; <i>Foxp3</i> ^{DTR-GFP/y} <i>Cd4</i> ^{creERT2} , n=8; <i>Foxp3</i> ^{LSL/y} <i>Cd4</i> ^{creERT2} , n=8. Week 2, <i>Foxp3</i> ^{LSL/y} <i>Cd4</i> ^{wt} , n=5; <i>Foxp3</i> ^{DTR-GFP/y} <i>Cd4</i> ^{creERT2} , n=11; <i>Foxp3</i> ^{LSL/y} <i>Cd4</i> ^{creERT2} , n=8. Week 4, <i>Foxp3</i> ^{LSL/y} <i>Cd4</i> ^{wt} , n=6; <i>Foxp3</i> ^{DTR-GFP/y} <i>Cd4</i> ^{creERT2} , n=6; <i>Foxp3</i> ^{LSL/y} <i>Cd4</i> ^{creERT2} , n=7.
	Extended Data Fig. 2g	<i>Foxp3</i> ^{LSL/y} <i>Cd4</i> ^{wt} , n=7; <i>Foxp3</i> ^{DTR-GFP/y} <i>Cd4</i> ^{creERT2} , n=6; <i>Foxp3</i> ^{LSL/y} <i>Cd4</i> ^{creERT2} , n=7.
Extended Data Fig. 3	Extended Data Fig. 3b	<i>Treg</i> number, <i>Foxp3</i> ^{DTR-GFP/y} <i>Cd4</i> ^{creERT2} control, n=8; <i>Foxp3</i> ^{DTR-GFP/y} <i>Cd4</i> ^{creERT2} FTY720, n=12; <i>Foxp3</i> ^{LSL/y} <i>Cd4</i> ^{creERT2} control, n=9; <i>Foxp3</i> ^{LSL/y} <i>Cd4</i> ^{creERT2} FTY720, n=5. tdTomato+ percentage, <i>Foxp3</i> ^{DTR-GFP/y} <i>Cd4</i> ^{creERT2} control, n=2; <i>Foxp3</i> ^{DTR-GFP/y} <i>Cd4</i> ^{creERT2} FTY720, n=10; <i>Foxp3</i> ^{LSL/y} <i>Cd4</i> ^{creERT2} control, n=9; <i>Foxp3</i> ^{LSL/y} <i>Cd4</i> ^{creERT2} FTY720, n=5.
	Extended Data Fig. 3c	<i>Foxp3</i> ^{LSL/y} <i>Cd4</i> ^{wt} , n=6; <i>Foxp3</i> ^{DTR-GFP/y} <i>Cd4</i> ^{creERT2} , n=12; <i>Foxp3</i> ^{LSL/y} <i>Cd4</i> ^{creERT2} , n=5.
	Extended Data Fig. 3d	<i>Foxp3</i> ^{LSL/y} <i>Cd4</i> ^{wt} , n=6; <i>Foxp3</i> ^{DTR-GFP/y} <i>Cd4</i> ^{creERT2} , n=12; <i>Foxp3</i> ^{LSL/y} <i>Cd4</i> ^{creERT2} , n=5.
Extended Data Fig. 4	Extended Data Fig. 4d	Week 0, <i>Foxp3</i> ^{LSL/y} <i>Cd4</i> ^{wt} , n=8; <i>Foxp3</i> ^{DTR-GFP/y} <i>Cd4</i> ^{creERT2} , n=8; <i>Foxp3</i> ^{LSL/y} <i>Cd4</i> ^{creERT2} , n=5. Week 4, <i>Foxp3</i> ^{LSL/y} <i>Cd4</i> ^{wt} , n=3; <i>Foxp3</i> ^{DTR-GFP/y} <i>Cd4</i> ^{creERT2} , n=6; <i>Foxp3</i> ^{LSL/y} <i>Cd4</i> ^{creERT2} , n=4.
	Extended Data Fig. 4e	Week 0, <i>Foxp3</i> ^{LSL/y} <i>Cd4</i> ^{wt} , n=11; <i>Foxp3</i> ^{DTR-GFP/y} <i>Cd4</i> ^{creERT2} , n=10; <i>Foxp3</i> ^{LSL/y} <i>Cd4</i> ^{creERT2} , n=8. Week 4, <i>Foxp3</i> ^{LSL/y} <i>Cd4</i> ^{wt} , n=4; <i>Foxp3</i> ^{DTR-GFP/y} <i>Cd4</i> ^{creERT2} , n=6; <i>Foxp3</i> ^{LSL/y} <i>Cd4</i> ^{creERT2} , n=5.
Extended Data Fig. 5	Extended Data Fig. 5c	Spleen, <i>Foxp3</i> ^{WT} <i>Treg</i> , n=8; <i>Foxp3</i> ^{LSL} <i>Treg</i> , n=9; Wannabe, n=9. pLN, <i>Foxp3</i> ^{WT} <i>Treg</i> , n=8; <i>Foxp3</i> ^{LSL} <i>Treg</i> , n=9; Wannabe, n=9. mLN, <i>Foxp3</i> ^{WT} <i>Treg</i> , n=7; <i>Foxp3</i> ^{LSL} <i>Treg</i> , n=9; Wannabe, n=9. Lung, <i>Foxp3</i> ^{WT} <i>Treg</i> , n=3; <i>Foxp3</i> ^{LSL} <i>Treg</i> , n=4; Wannabe, n=9. Liver, <i>Foxp3</i> ^{WT} <i>Treg</i> , n=3; <i>Foxp3</i> ^{LSL} <i>Treg</i> , n=4; Wannabe, n=4. Colon LP, <i>Foxp3</i> ^{WT} <i>Treg</i> , n=3; <i>Foxp3</i> ^{LSL} <i>Treg</i> , n=4; Wannabe, n=4.
Extended Data Fig. 7	Extended Data Fig. 7a	<i>Foxp3</i> ^{DTR-GFP/y} <i>Cd4</i> ^{creERT2} , n=10; <i>Foxp3</i> ^{LSL/y} <i>Cd4</i> ^{creERT2} , n=10.
	Extended Data Fig. 7c	<i>Foxp3</i> ^{DTR-GFP/y} <i>Cd4</i> ^{creERT2} , n=2; <i>Foxp3</i> ^{LSL/y} <i>Cd4</i> ^{creERT2} , n=2.
	Extended Data Fig. 7d	<i>Foxp3</i> ^{DTR-GFP/y} <i>Cd4</i> ^{creERT2} , n=5; <i>Foxp3</i> ^{LSL/y} <i>Cd4</i> ^{creERT2} , n=5.
	Extended Data Fig. 7e	<i>Foxp3</i> ^{DTR-GFP/y} <i>Cd4</i> ^{creERT2} , n=5; <i>Foxp3</i> ^{LSL/y} <i>Cd4</i> ^{creERT2} , n=5.
	Extended Data Fig. 7f	<i>Foxp3</i> ^{DTR-GFP/y} <i>Cd4</i> ^{creERT2} , n=5; <i>Foxp3</i> ^{LSL/y} <i>Cd4</i> ^{creERT2} , n=5.

Extended Data Fig. 8	Extended Data Fig. 8a	Spleen, pLN, lung, liver, colon LP, <i>Foxp3</i> ^{DTR-GFP/y} <i>Cd4</i> ^{creERT2} , n=5; <i>Foxp3</i> ^{LSL/y} <i>Cd4</i> ^{creERT2} , n=5. mLN, <i>Foxp3</i> ^{DTR-GFP/y} <i>Cd4</i> ^{creERT2} , n=4; <i>Foxp3</i> ^{LSL/y} <i>Cd4</i> ^{creERT2} , n=5.
	Extended Data Fig. 8b	Spleen, pLN, lung, liver, colon LP, <i>Foxp3</i> ^{DTR-GFP/y} <i>Cd4</i> ^{creERT2} , n=5; <i>Foxp3</i> ^{LSL/y} <i>Cd4</i> ^{creERT2} , n=5. mLN, <i>Foxp3</i> ^{DTR-GFP/y} <i>Cd4</i> ^{creERT2} , n=4; <i>Foxp3</i> ^{LSL/y} <i>Cd4</i> ^{creERT2} , n=5.
	Extended Data Fig. 8c	Spleen, pLN, lung, liver, colon LP, <i>Foxp3</i> ^{DTR-GFP/y} <i>Cd4</i> ^{creERT2} , n=5; <i>Foxp3</i> ^{LSL/y} <i>Cd4</i> ^{creERT2} , n=5. mLN, <i>Foxp3</i> ^{DTR-GFP/y} <i>Cd4</i> ^{creERT2} , n=4; <i>Foxp3</i> ^{LSL/y} <i>Cd4</i> ^{creERT2} , n=5.
	Extended Data Fig. 8d	<i>Foxp3</i> ^{DTR-GFP/y} <i>Cd4</i> ^{creERT2} , n=5; <i>Foxp3</i> ^{LSL/y} <i>Cd4</i> ^{creERT2} , n=5.
	Extended Data Fig. 8f	1.5 mon, n=2; 3 mon, n=4, 5 mon, n=2; 7 mon, n=5.
	Extended Data Fig. 8g	1.5 mon, n=2; 3 mon, n=4, 5 mon, n=2; 7 mon, n=5.
Extended Data Fig. 9	Extended Data Fig. 9b	<i>Foxp3</i> ^{DTR-GFP/y} <i>Cd4</i> ^{creERT2} , n=5; <i>Foxp3</i> ^{LSL/y} <i>Cd4</i> ^{creERT2} , n=5.
Extended Data Fig. 10	Extended Data Fig. 10c	Spleen, pLN, mLN, n=4.
	Extended Data Fig. 10e	Spleen, pLN, mLN, n=4.
	Extended Data Fig. 10f	Spleen, pLN, mLN, lung, liver, colon LP, thymus, n=5.
	Extended Data Fig. 10g	Perinate, n=4; adult, n=4.