

Table 1. T cell populations in mice with T cell-specific deletion of SHIP*

			SHIP ^{fl/fl}	CD4creSHIP ^{fl/fl}
No Tg	PB	Thy1.2 ⁺	35 ± 5	28 ± 5
		CD4/CD8	1.8 ± 0.3	1.7 ± 0.4
	Spleen	Thy1.2 ⁺	30 ± 2	28 ± 4
		FoxP3 ⁺	19 ± 2	21 ± 2
		CD4 ⁺ CD69 ⁺	7.5 ± 1	9.5 ± 1
	Thymus	DN	4 ± 0.5	5 ± 0.5
		DP	81 ± 3	79 ± 4
		CD4 SP	12 ± 2	13 ± 3
		CD8 SP	5 ± 2	6 ± 2
	OT-I	PB	Thy1.2 ⁺	39 ± 1
Spleen		Thy1.2 ⁺	33 ± 2	29 ± 3
Thymus		DN	6 ± 2	5 ± 3
		DP	54 ± 5	49 ± 4
		CD4 SP	6 ± 4	5 ± 5
		CD8 SP	10 ± 3	11 ± 4
OT-II	PB	Thy1.2 ⁺	30 ± 0.4	26 ± 1
	Spleen	Thy1.2 ⁺	31 ± 2	30 ± 3
	Thymus	DN	12 ± 2	13 ± 3
		DP	53 ± 5	54 ± 5
		CD4 SP	31 ± 4	33 ± 5
		CD8 SP	3 ± 1	3 ± 2
	5CC7	PB	Thy1.2 ⁺	25 ± 2
Spleen		Thy1.2 ⁺	13 ± 3	12 ± 3
Thymus		DN	10 ± 2	11 ± 2
		DP	37 ± 3	34 ± 4
		CD4 SP	46 ± 2	51 ± 4
		CD8 SP	4 ± 1	3.5 ± 1

*All data in percentages except for CD4/CD8 ratio. Total number of lymphoid cells in thymus, spleen, and lymph nodes were similar in all mice. At least four mice per group.