

	WT	PARP-14 KO
% of TCR ^{hi} ^a	9.4 ± 0.34 ^b	12.2 ± 0.53 ^e
Number of TCR ^{hi} (×10 ⁶) ^a	13.4 ± 1.3 ^c	14.9 ± 2.2 ^f
% of CD44 ^{hi} among CD8 ^d	25.5 ± 2.9 ^b	33.4 ± 5.2 ^e
Number of CD44 ^{hi} among CD8 (×10 ⁶) ^d	2.0 ± 1.1 ^c	3.0 ± 1.6 ^f

a. Thymocytes were analyzed for TCR β expression. % or number of TCR^{hi} expressing cells were obtained from freshly isolated total thymocytes.

b. Data shown as mean (\pm SEM) % of cells from the five independent experiments.

c. Data shown as mean (\pm SEM) number of cells from the five independent experiments

d. Shown are % or number of CD44^{hi} cells in CD8⁺ gated splenocytes.

e. Significant difference between WT and PARP-14. $p < 0.01$

f. Significant difference between WT and PARP-14. $p < 0.05$