Figure S1. FACS analysis of spleen cells, LN cells and bone marrow cells from mice treated with anti-CD25 mAb after irradiation.

Irradiated mice were treated with anti-CD25 mAb. Twelve days later, spleens, LNs and bone marrows were harvested and stained for FACS analysis. Similar percentages of Thy1.2, B220, CD4+CD25-, CD8, CD11b, CD11c, and NK1.1 cells are observed in the spleens, LNs, and bone marrows (spleens, $P = 0.09, 0.44, 0.34, 0.81, 0.12, 0.31$; LNs, $P = 0.4, 0.09, 0.62, 0.35, 0.24, 0.86, 0.71$; bone marrows, $P = 0.79, 0.16, 0.91, 0.6, 0.37, 0.09, 0.17$, respectively).