

Supporting Information

Miyake et al. 10.1073/pnas.1012977107

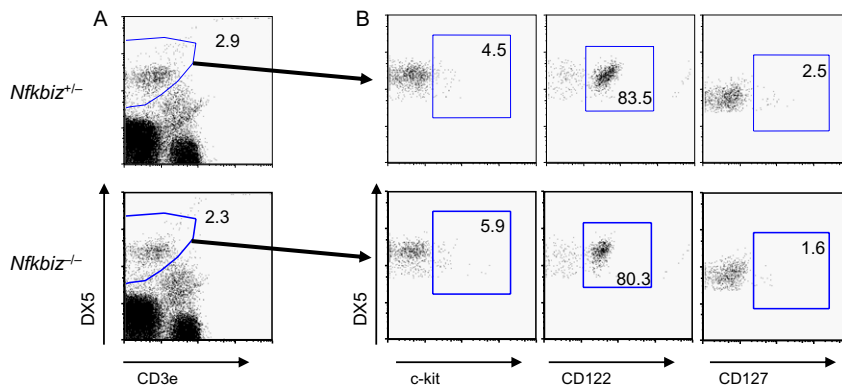


Fig. S1. Splenic NK cells from *Nfkbiz*^{-/-} mice develop normally. (A) Splenocytes from *Nfkbiz*^{-/-} and control *Nfkbiz*^{+/-} mice were stained for DX5 and CD3e followed by flow cytometry. The gate indicates DX5⁺CD3e⁻ NK cells and the numbers indicate percentages of NK cells in total splenocytes. (B) Splenic DX5⁺CD3e⁻ NK cells were examined for the expression of c-kit (CD117), CD122 (IL-2 and IL-15 receptor), and CD127 (IL-7 receptor). The numbers indicate the percentages of gated population in splenic NK cells. The data are representative of two independent experiments.

Other Supporting Information Files

[Dataset S1 \(XLS\)](#)