

Supplemental Figure 1 Highly pure NK cell preparations were obtained from WT and $p85\alpha^{-/-}$ mice. Nylon wool-non-adherent cells were cultured with 1000U/ml of IL2. Floating cells were removed on days 4, 5 and 6 and the remaining adherent cells were replenished with IL2-containing medium to generate highly enriched NK cells. This procedure helped to enrich the CD3⁻NK1.1⁺NK cell purity to ~90%. Data shown is one representative experiment of more than 20 preparations.