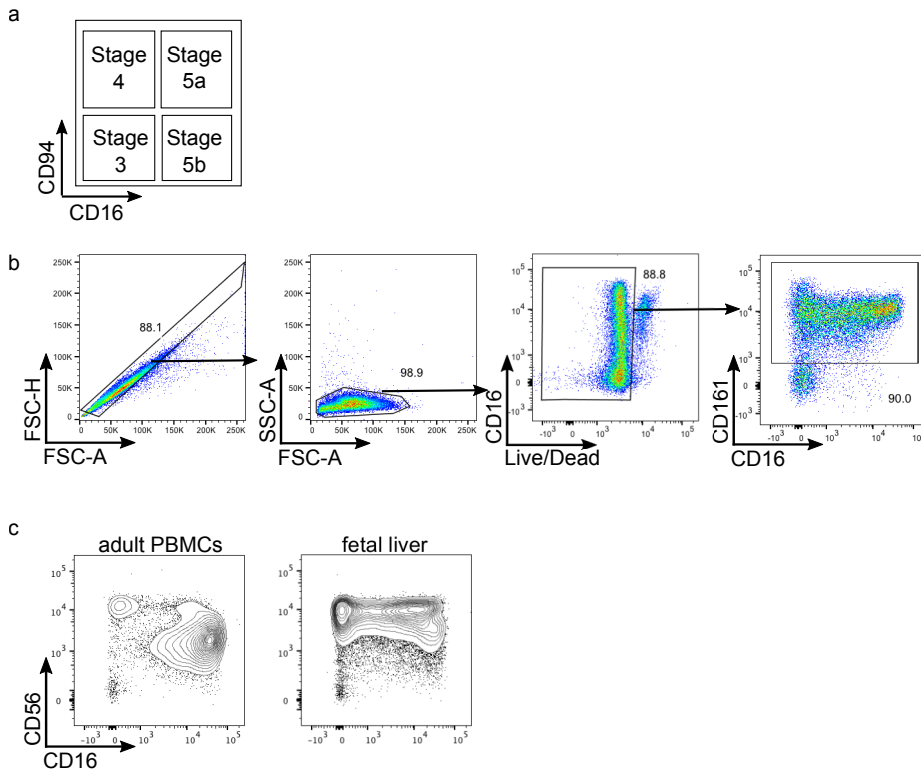
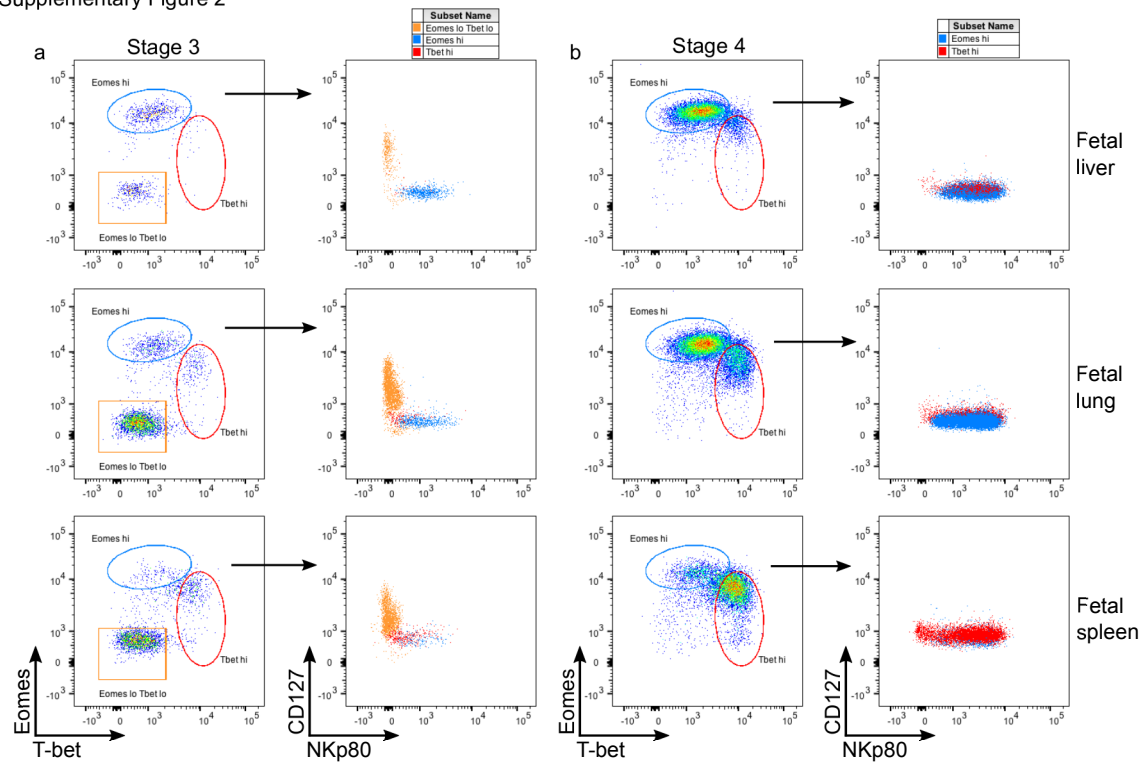


Supplementary Figure 1



Supplementary Figure 1. (a) Schematic of stages of natural killer (NK) cell development based on CD94 and CD16 staining of Lineage^{neg} CD161⁺ cells. (b) Gating strategy used for identification of NK cells (singlets, live cells, CD161⁺) enriched by negative depletion. Cells are CD3⁻CD14⁻CD19⁻CD34⁻ (data not shown). (c) Representative staining of CD16 and CD56 staining on adult peripheral blood mononuclear cells (PBMCs) and fetal liver. Experiment done > 5 times on n=4 specimens for adult PBMCs and n > 5 for fetal liver.

Supplementary Figure 2



Supplementary Figure 2. Representative staining of CD127 and NKp80 on Eomes^{lo}T-bet^{lo}, Eomes^{hi}, and T-bet^{hi} populations from Stage 3 (a) and Stage 4 (b) natural killer (NK) cells. Experiment was performed 3 times on n=4 fetal specimens.