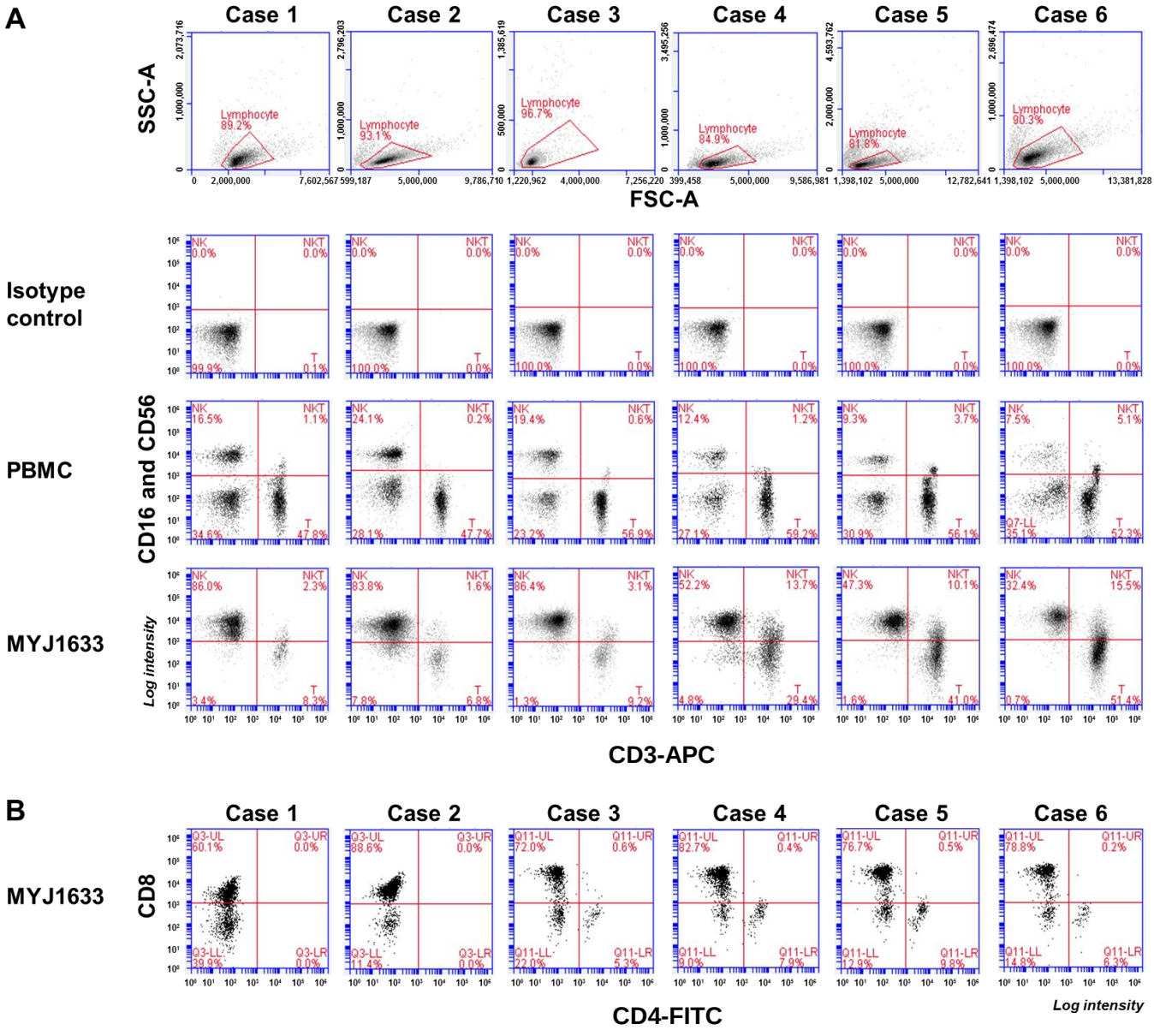


**Figure S1. NK, NKT, and T cell composition of MYJ1633.** (A) Composition of NK cells ($CD3^-CD16^+CD56^+$), NKT cells ($CD3^+CD16^+CD56^+$), and T cells ($CD3^+CD16^-CD56^-$) in freshly isolated PBMCs and MYJ1633 (B) Proportion of helper T cells (Th cells; $CD4^+$) and cytotoxic T cells (Tc cells; $CD8^+$) among $CD3^+$ cells of MYJ1633.

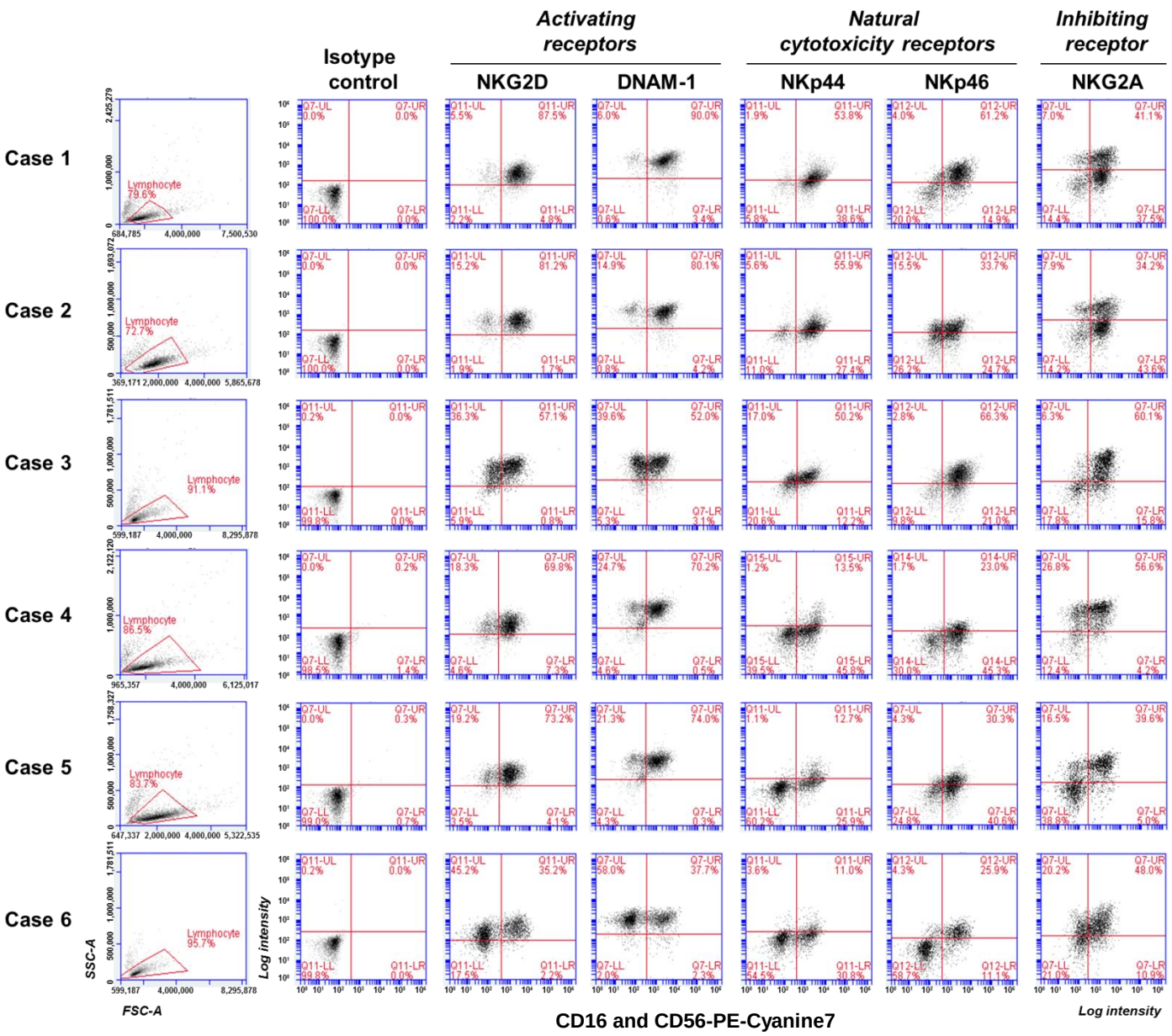


**Figure S2. Expression of activating, natural cytotoxicity and inhibiting receptors on CD16$^{+}$CD56$^{+}$ cells of MYJ1633.** Using 14 day cultured MYJ1633 from 6 individuals, the expression of activating receptors (NKG2D and DNAM-1), natural cytotoxicity receptors (NKp44 and NKp46), and inhibiting receptor (NKG2A) was determined by flow cytometry.

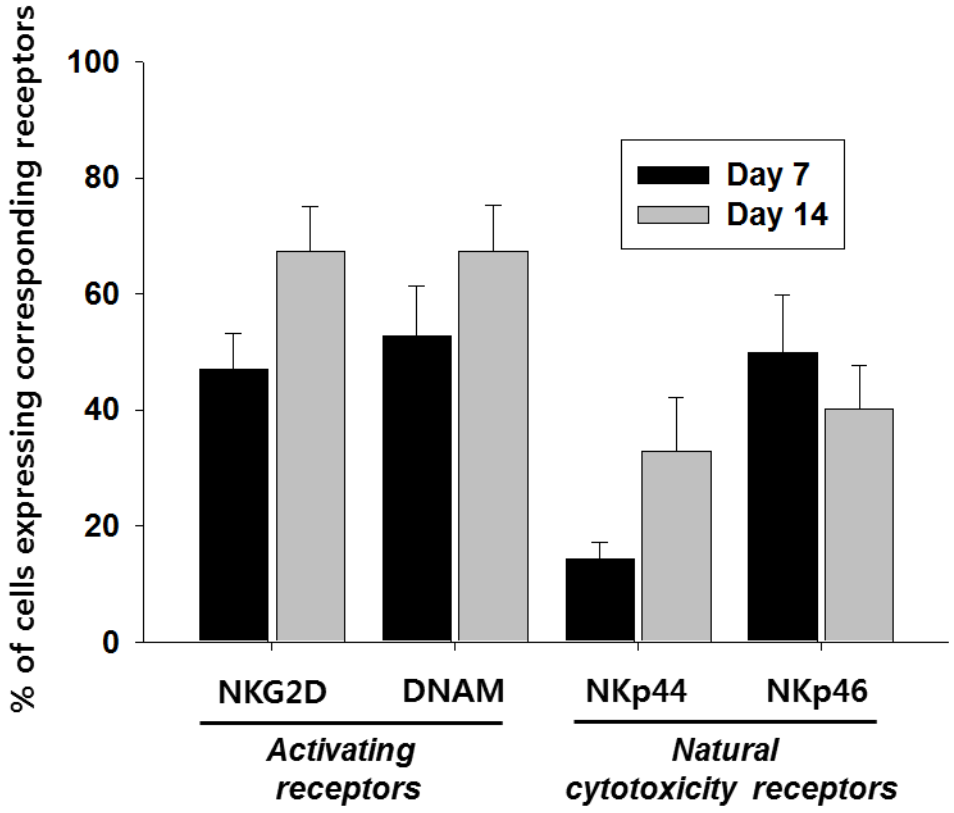


**Figure S3. Time-dependent expression change of activating and natural cytotoxicity receptors on CD16$^{+}$CD56+ cells of MYJ1633.** The expression of activating receptors and natural cytotoxicity receptors of 7 day cultured and 14 day cultured MYJ1633 from 6 individuals was examined by flow cytometry. The data represented as mean ± SEM.