COMPOSITIONS AND METHODS FOR IMMUNE CELL MODULATION IN ADOPTIVE IMMUNOTHERAPIES

ABSTRACT

Compounds that either produced a higher proportion or greater absolute number of phenotypically identified nave, stem cell memory, central memory T cells, adaptive NK cells, and type I NKT cells are identified. Compositions and methods for modulating immune cells including T, NK, and NKT cells for adoptive cell therapies with improved efficacy are provided.

Figure 1