Figure S1. Cell differentiation assessment of A-6 cells to ensure the validity of the evaluation. High-dose cytokines for each of the differentiation media were added as positive controls during the differentiation induction, followed by the analysis of the expression of marker genes, \textit{Cd3e}, \textit{Ptprc}, and \textit{Id3}, characteristic of T cells, B cells, and NK cells, respectively. Data are presented as the mean ± SE (n=3). *P<0.05 compared with the control. NK, natural killer.