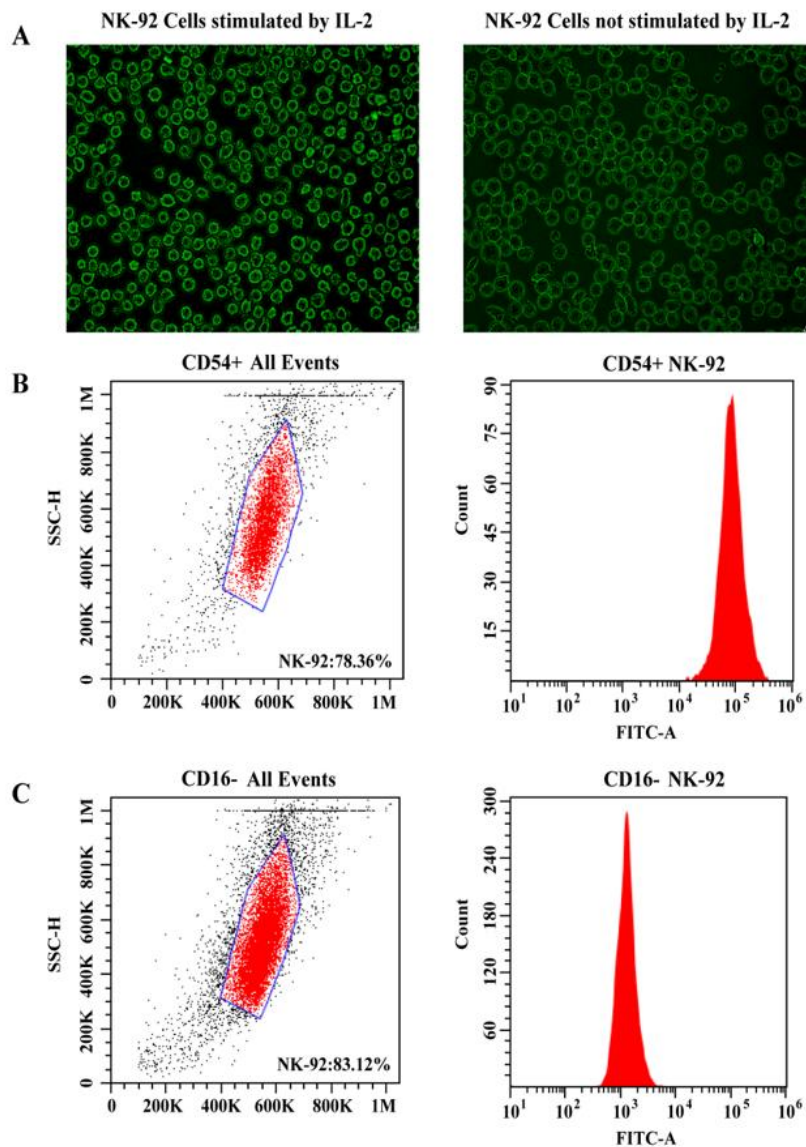


the alignment results.



Supplementary Figure 3 Identification of subpopulation types and immune activity of natural killer-92 cells using immunofluorescent microscopy and flow cytometry. A: Immuno-fluorescent microscopy; B: Flow cytometry to detect the differential expression of CD54+ molecules; C: Flow cytometry to detect the differential expression of CD16- molecules. IL-2: Interleukin-2; NK: Natural killer.