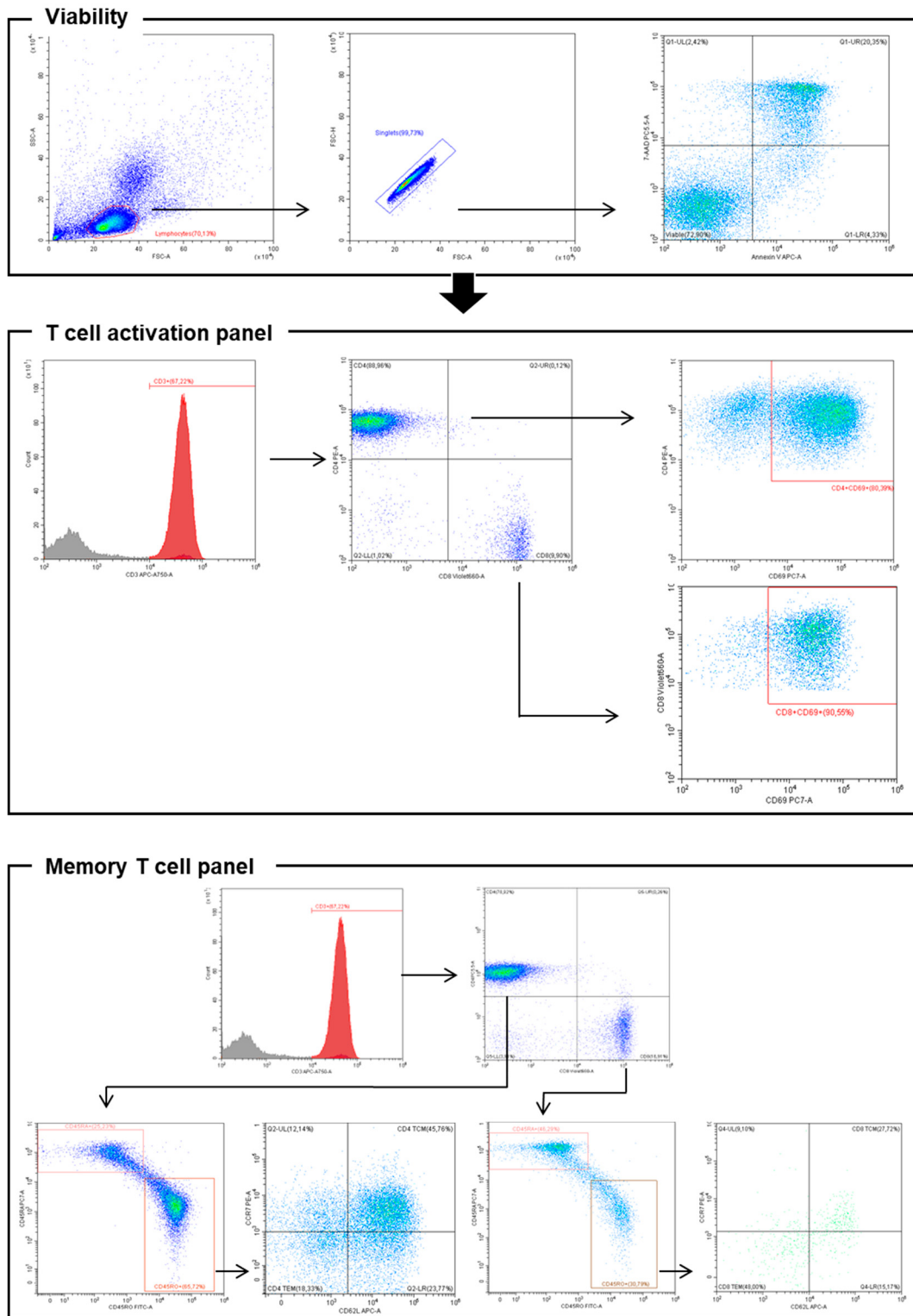




Supplementary Figure S1: Flow cytometry gating strategy for viability, T cell activation, and memory T cell panels. Annexin V/7-AAD staining was used to gate viable lymphocytes (Annexin V/7-AAD⁻) for flow cytometry analyses. Flow cytometry analysis of activated CD4 (CD3⁺CD4⁺CD69⁺) and CD8 (CD3⁺CD8⁺CD69⁺) T cells, naive CD4 (CD3⁺CD4⁺CD45RA⁺CD45RO⁻) and CD8 (CD3⁺CD8⁺CD45RA⁺CD45RO⁻) T cells, memory CD4 (CD3⁺CD4⁺CD45RA⁻CD45RO⁺) and CD8 (CD3⁺CD8⁺CD45RA⁻CD45RO⁺) T cells, T CD4 (CD3⁺CD4⁺CD45RA⁻CD45RO⁻CD197⁺CD62L⁺) and CD8 (CD3⁺CD8⁺CD45RA⁻CD45RO⁻CD197⁺CD62L⁺) central memory cells, and T CD4 (CD3⁺CD4⁺CD45RA⁻CD45RO⁻CD197⁻CD62L⁻) and CD8 (CD3⁺CD8⁺CD45RA⁻CD45RO⁻CD197⁻CD62L⁻) effector memory cells, from one representative experiment.