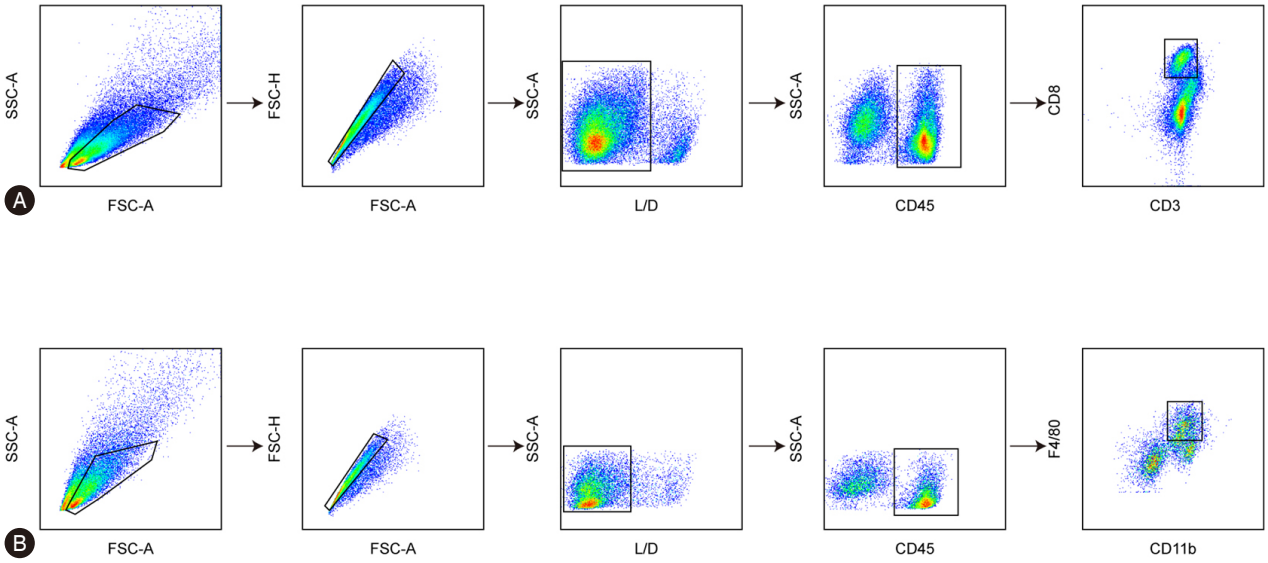

Supplementary Figure 6. Flow-cytometric gating strategy for $CD8^+$ T cells and tumor-associated macrophages. (A) Gating strategy for identification of $CD8^+$ T cells in dissociated tumor suspensions: live single cells were selected using FSC-A/SSC-A and FSC-A/FSC-H, followed by exclusion of dead cells (L/D), gating on $CD45^+$ leukocytes, and subsequent gating on $CD3^+CD8^+$ T cells. (B) Gating strategy for tumor-associated macrophages (TAMs): live single cells were selected as in (A), dead cells were excluded, $CD45^+$ leukocytes were gated, and TAMs were defined as $CD11b^+F4/80^+$ cells.