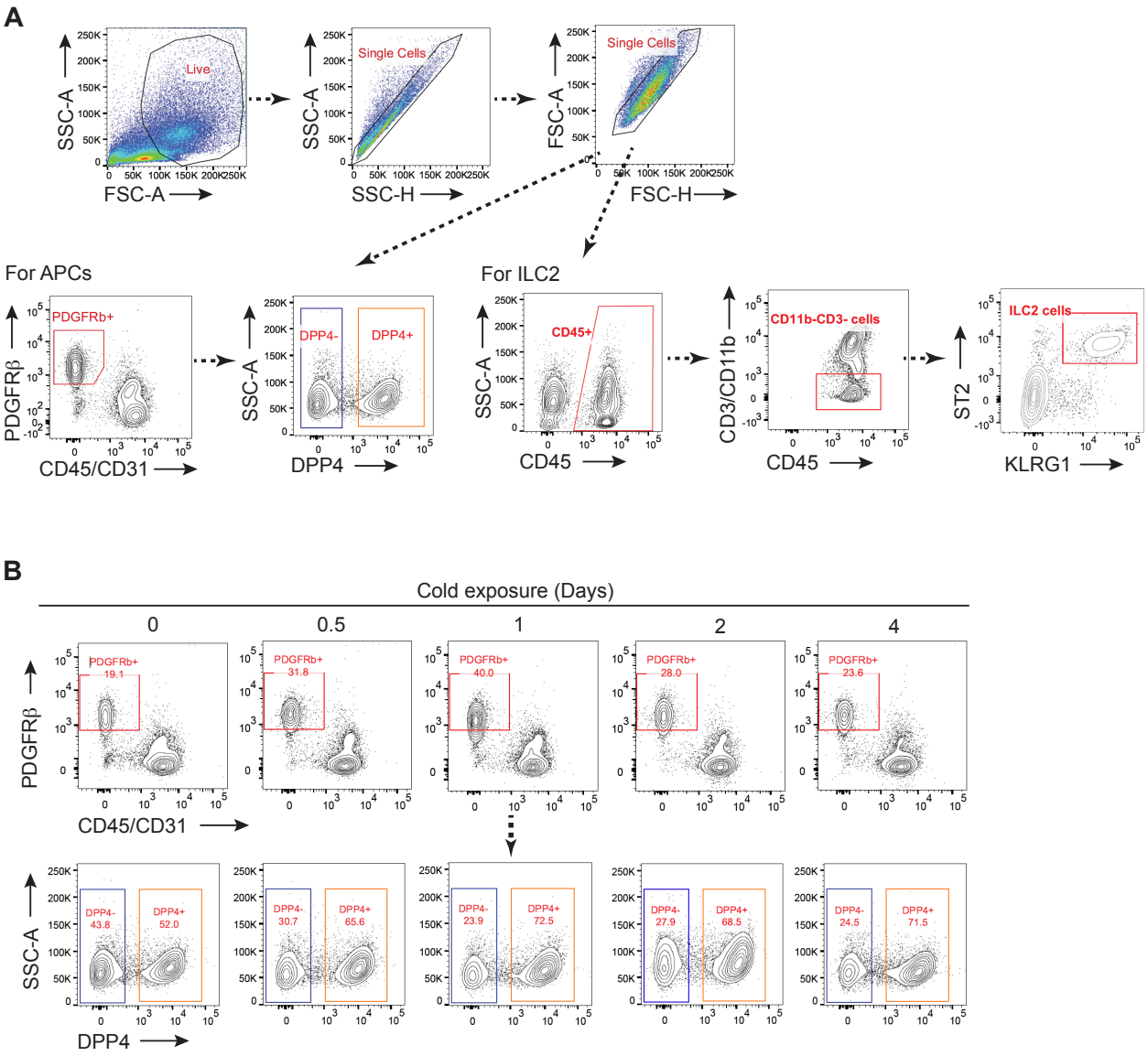

Fig. S1. Flow cytometry gating strategies.

A) iWAT APC subpopulations and ILC2 are separated using a multi-step gating strategy. Live single cells are selected based on forward- and side-scatter. PDGFRβ+ APCs are separated from CD45+ (hematopoietic) and CD31+ (endothelial) lineage cells and then further subdivided based on DPP4 expression. ST2+KLRG1+ ILC2 cells are selected from CD45+ CD3e- CD11b- cells.

B) Representative density plots depicting the quantification of DPP4+ and DPP4- PDGFRβ+ cells with the iWAT SVF of mice exposed to cold (6 ºC) for 0.5, 1, 2, or 4, days. Mice housed in RT (22 ºC) were used as controls ("0"). Frequencies of each gated subpopulation represents the percentage of cells within the parent gated population.