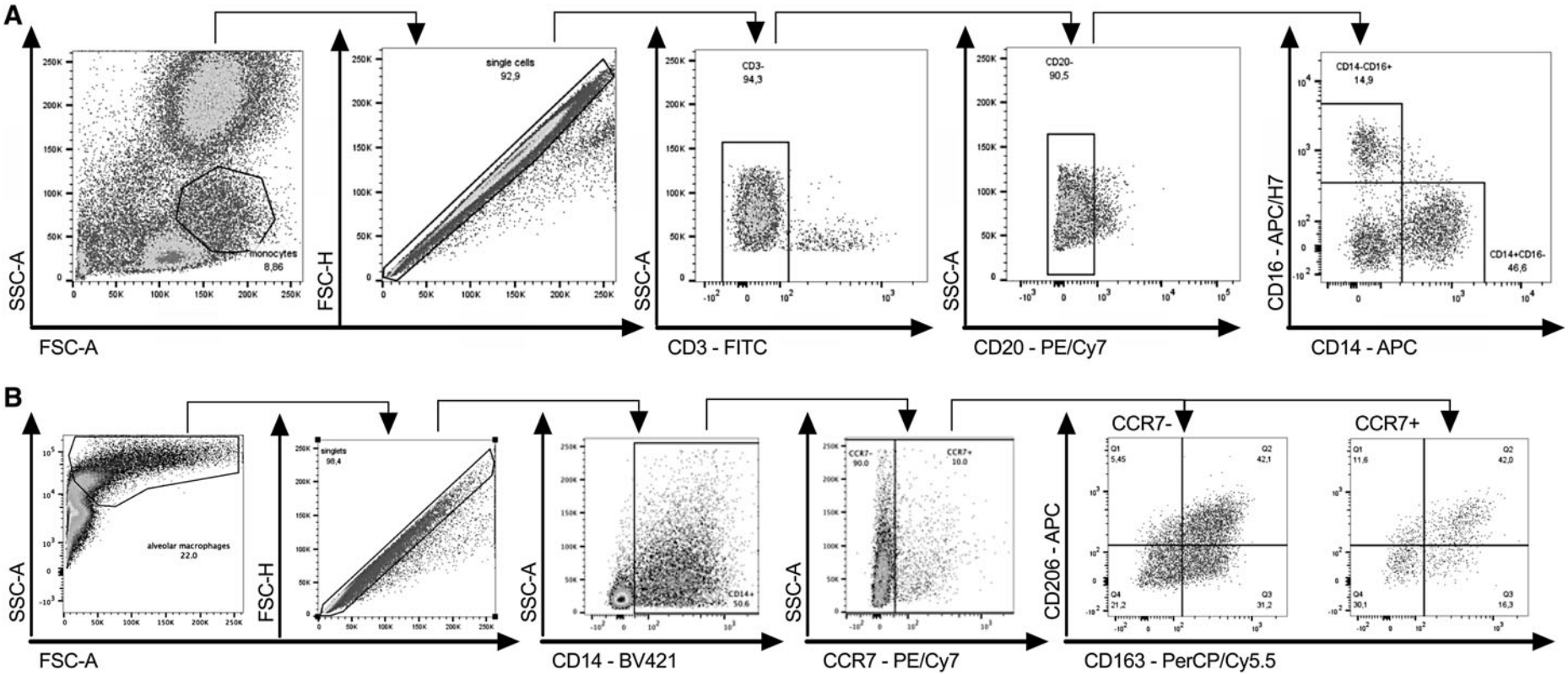

SUPPLEMENTARY FIG. S2. Gating strategy for **(A)** peripheral blood monocytes and **(B)** alveolar BALF macrophages. and -plots were used to isolate the monocyte and macrophage population respectively. For all flow cytometric experiments FSC-A and FSC-H was used to only include single cells in the analysis. For the evaluation of monocyte phenotypes, CD3−CD20− cells were characterized by their expression of CD14 and CD16, with the help of controls. CD14−CD16− and CD14dimCD16+ cells were quantified. Macrophages were identified as CD14+ and the differential expression of CCR7, CD163, and CD206. CD14+CCR7+CD163−CD206, CD14+CCR7−CD163−CD206+, and CD14+CCR−CD163+CD206− cells were quantified. BALF, bronchoalveolar lavage fluid; FMO, fluorence minus one; FSC-A, forward scatter-area; SSC-A, side scatter-area.