Supplementary Figure 1:

Gating strategies for different flow cytometry analyses. (a) Gating strategy for analyzing DC phenotypes in Fig. 1. After identifying DCs in a \( \text{SSC}^\text{hi} \text{FSC}^\text{hi} \) gate, dead cells were removed by 7-AAD exclusion. 7-AAD\(^\text{-neg} \) events were plotted for the respective marker combinations. (b) Gating strategy for counting and phenotyping migrated DCs from the lower chamber of transwell plates in a \( \text{SSC}^\text{hi} \text{FSC}^\text{hi} \) gate for Fig. 2a-c. (c) Gating strategy for Fig. 3c: after identifying lymphocytes in \( \text{SSC}^\text{low} \text{FSC}^\text{low} \) and gating on \( \text{SSC}^\text{low} \text{CD8}^+ \), cytokine producing cells were determined in zebra plots using quadrant statistics.