Additional data

Additional Figure 1. Representative gating strategy for flow cytometry analysis, for the experiments shown in Figure 3. CD11c-positive DC were analyzed by flow cytometry from the lymph nodes. Immune cells were selected by morphological parameters based on forward and side scatter (A), doublets were then excluded (B',B''). BV510 negative (live) cells were selected (C) and then gated for CD45 and MHCII (D). This double positive cell population was then assessed by the specific DC marker CD11c (E).