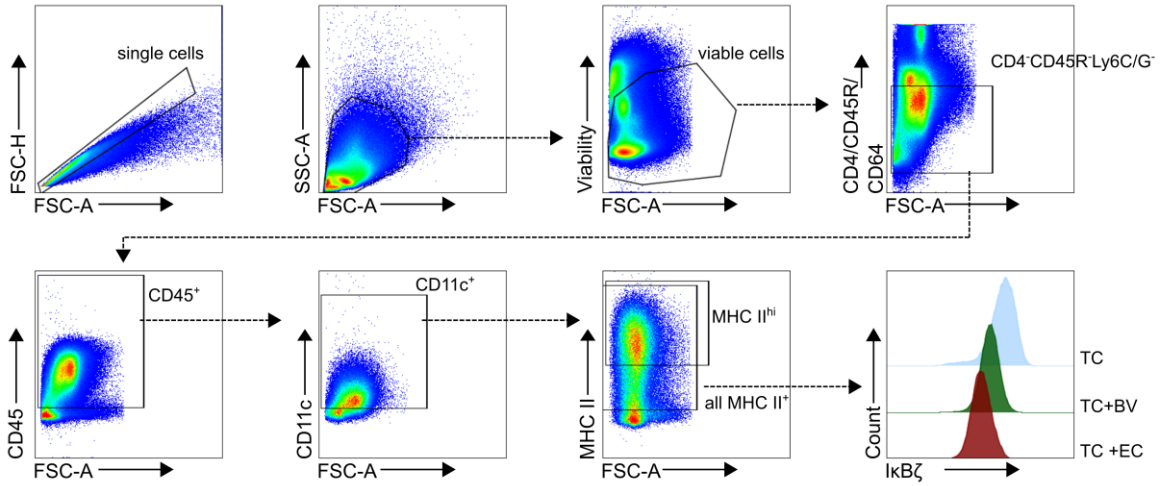

Supplementary Figure 6: Gating strategy for flow cytometry analysis of cLP and mLN DCs. Cells were isolated from cLP and mLN of gnotobiotic WT mice or T cell transplanted *Rag1*$^{-/-}$mice from experiments described in Fig. 4 and Fig. 5. In order to quantify IκBζ protein levels in DCs, cell doublettes (FSC-A/FSC-H), cell debris (FSC-A/SSC-A), dead cells (fixable viability dye $^{+}$) and CD4^{+}CD45R^{+}Ly6C/G^{+} cells were excluded from further analysis. CD45^{+} CD11c^{+} cells were regarded as DCs and mean fluorescence of IκBζ was determined in MHC II^{+} DC and MHC II^{hi} DC populations. Here, representative histograms for IκBζ MFI in MHC II^{+} DCs isolated from T cell transplanted (TC) mice without or with *B. vulgatus* (TC + BV) or *E. coli* (TC + EC) administration are depicted.