



Supplementary Figure 2: Gating strategy applied for the flow cytometry analysis of mICc12 cells. In order to quantify IκBζ protein levels in mICc12 cells, cell debris (FSC-A/SSC-A), cell doublets (FSC-A/FSC-H) and dead cells (fixable viability dye⁺) were excluded from further analysis. Mean fluorescence of IκBζ was determined in single, viable cells. Depicted here are representative histograms for IκBζ MFI in mICc12 cells stimulated with PBS (mock), *B. vulgatus* (BV) and *E. coli* (EC).