



Supplemental Figure 1. Representative flow plots demonstrating the gating strategy used to identify myeloid and plasmacytoid DC and evaluate activation of these subsets. Multi-color flow cytometry was used to identify plasmacytoid DC (pDC) and myeloid DC (mDC) within total PBMC. (A) Total DC were identified within viable cells as lineage cocktail⁻HLA-DR⁺. mDC and pDC were further defined as CD123^{low}CD11c⁺ (mDC) and CD123^{high}CD11c⁻ (pDC). (B) Representative flow plots depicting CD40 and CD83 expression on pDC and mDC after stimulation with *B. fragilis*. Gates were set using an isotype control.