Supplementary data 1

Related to Fig.4a, b.

RNA-seq analysis of BMDCs from wild-type, $Tmem173^{-/-}$, $Irf1^{-/-}$ and $Irf3/7^{-/-}$ mice after 18 hours of stimulation with c-di-GMP. Cuffdiff analysis, revealed a total of 4,588 genes that were found to be differentially expressed by more than twofold with a false discovery rate (FDR) cutoff of 0.05 between indicated groups.

Supplementary data 2

Related to Fig.4b.

1869 differentially expressed genes that were significantly upregulated more than twofold could further be differentiated into clusters that were dependent on *Irf1* and/or *Irf3*/7 distinguishing 6 signatures that were dependent on *Irf1* or *Irf3*/7 alone or regulated by both *Irf1* and *Irf3*/7 together.