

Additional figure S6. Venn diagram showing number of overlapping differentially expressed genes (DEGs) between the different plasmacytoid dendritic cell (pDC) treatment conditions. (FDR<0.05) Red: 975 DEGs in RNA-containing immune complexes (RNA-IC) vs mock stimulated pDCs. Blue: 73 DEGs in hydroxychloroquine (HCQ) treated, RNA-IC stimulated vs RNA-IC stimulated pDCs. Green: 3897 DEGs in the IRAK-4 inhibitor (I92) treated, RNA-IC stimulated vs RNA-IC stimulated pDCs.