

**Suppl. Fig. 5**: Monocyte-derived dendritic cells (MoDCs) differentiated in co-cultures in the presence of IFN- $\lambda$ 3 show an overall downregulation of cytokines, whereas those differentiated in presence of IFN- $\lambda$ 4 showed upregulated IL-4 and IL-13. The average fold changes for the respective cytokines from co-cultures involving MoDCs derived from CD14+ donor A or B were subtracted from (+1) and multiplied by (-1) to obtain the values plotted on the Y-axis.