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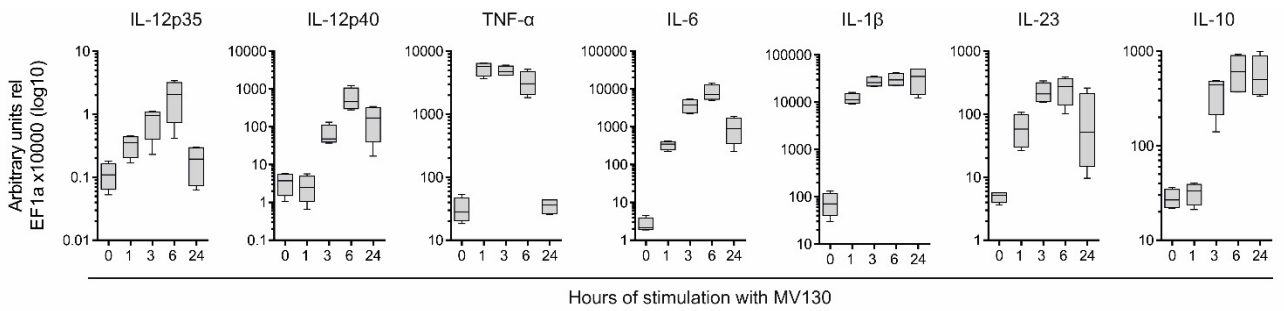
Supporting Information

for

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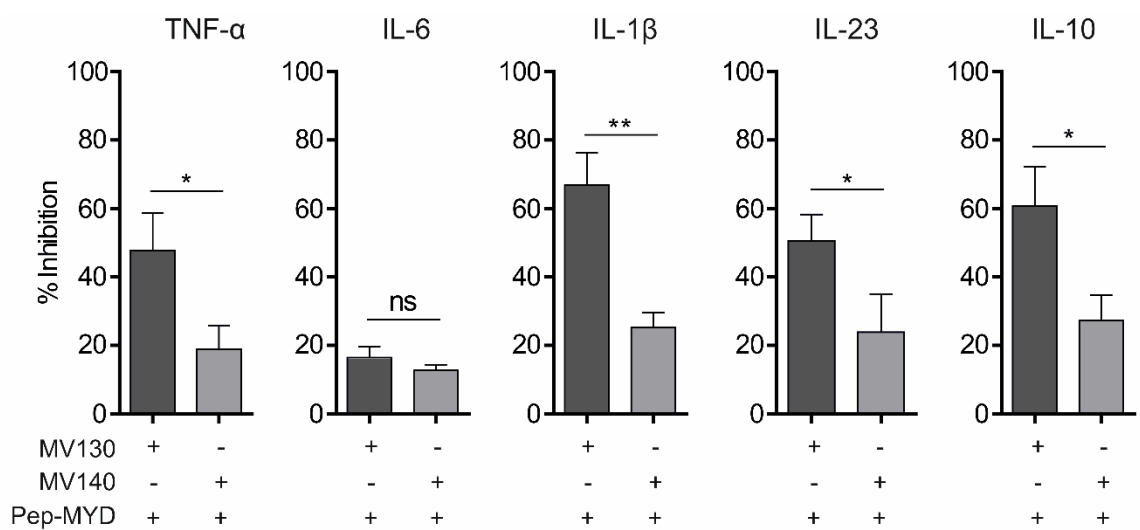
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Human dendritic cells activated with MV130 induce Th1, Th17 and IL-10 responses via RIPK2 and MyD88 signalling pathways



Cirauqui *et al.* Supplementary Figure 1

Supplementary Figure 1. Messenger RNA expression levels of IL-12p40, IL-12p35, TNF- α , IL-6, IL-1 β , IL-23, and IL-10 genes in hmoDCs treated with MV130 for 0, 1, 3, 6 and 24 hours. Arbitrary units relative to EF1 α are $2^{-\Delta\text{CT}}$ values multiplied by 10^4 , with ΔCT defined as the difference between the cycle threshold value for the gene of interest and EF1 α . Data are the mean \pm s.e.m (n=4).



Cirauqui *et al.* Supplementary figure 2

Supplementary Figure 2. The graphs display the percentage of inhibition of TNF- α , IL-6, IL-1 β , IL-23 and IL-10 production by MV130 or MV140-treated hmoDCs by the inhibitor Pepinh-MYD related to vehicle controls (Pepinh-Control). Results are the mean \pm s.e.m. (n=6-8). Unpaired t test * P < 0.05, ** P < 0.01.