

# Supplementary Fig 1

	Donor 1		Donor 2		Donor 3	
TLRs	medium	LPS+IFN $\gamma$	medium	LPS+IFN $\gamma$	medium	LPS+IFN $\gamma$
TLR1						
TLR2						
TLR3						
TLR4						
TLR5						
TLR6						
TLR7						
TLR8						
TLR9						
TLR10						
CTLs	medium	LPS+IFN $\gamma$	medium	LPS+IFN $\gamma$	medium	LPS+IFN $\gamma$
DC-SIGN						
DCIR						
DEC205						
MRC1						
DECTIN1						
CLEC10A						
CLEC1						
MDL1						
DCAL1						
LANGERIN						
CLEC2						
BDCA2						
RNA sensors	medium	LPS+IFN $\gamma$	medium	LPS+IFN $\gamma$	medium	LPS+IFN $\gamma$
RIG I						
PKR						
MDA-5						
LGP-2						

	9 to 7
	7 to 5
	5 to 3
	3 to 1
	1 to -1
	-1 to -3
	-3 to -5
	-5 to -7
	-7 to -9
	-9 to -11
	-11 to -12
	> -12

**Online Supplementary Fig. 1. Expression of PRRs in human moDCs in steady-state or under pro-inflammatory conditions.** Human moDCs were obtained by culturing freshly isolated blood monocytes from three different donors with IL-4 and GM-CSF. Unstimulated moDCs or DCs stimulated with LPS (100 ng/ml) + IFN $\gamma$  (400 U/ml) for 24h were used. Total RNA of unstimulated, or stimulated cells was isolated and quantitative mRNA expression levels of the indicated genes were analyzed using low density arrays and conventional qPCR.  $\Delta$ Ct values were calculated with the Ct value for PBGD as a reference. One gray scale color encompasses a 2  $\Delta$ Ct range. Black corresponds to undetectable mRNAs.