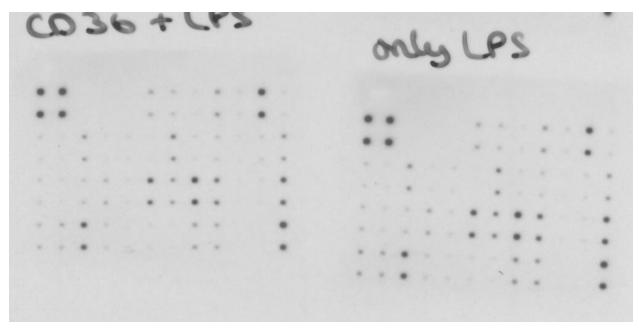
## Supplementary material

Fig. 1: Cytokine array membranes



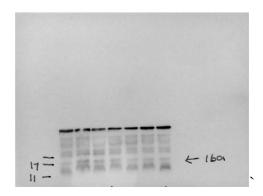
Ξ		Α	В	C	D	E	F	G	H		J	K	L
Each antibody is spotted in duplicate vertically	2	POS	POS	NEG	NEG	BLANK	BLC (CXCL13)	CD30 Ligand (TNFSF8)	Eotaxin-1 (CCL11)	Eotaxin-2 (CCL24)	Fas Ligand (TNFSF6)	Fractalkine (CX3CL1)	GCSF
	3	GM-CSF	IFN-gamma	IL-1 alpha (IL-1 F1)	IL-1 beta (IL-1 F2)	IL-2	IL-3	IL-4	IL-6	IL-9	IL-10	IL-12 p40/p70	IL-12 p70
	5	IL-13	IL-17A	I-TAC (CXCL1)	KC (CXCL1)	Leptin	LIX	XCL1	MCP-1 (CCL2)	M-CSF	MIG (CXCL9)	MIP-1 alpha (CCL3)	MIP-1 gamma
	7	RANTES (CCL5)	SDF-1 alpha (CXCL12 a)	I-309 (TCA-3/CCL1)	TECK (CCL25)	TIMP-1	TIMP-2	TNFalpha	TNFRI (TNFRSF1A)	TNE RII (TNERSE1B)	BLANK	BLANK	POS

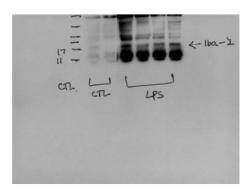
Fig. 2: Blots for western blot fig 4

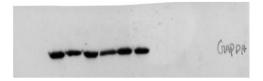
Blots for Iba-1 and TLR-2 were cut pre-hybridisation.

Similarly blots for TLR3 and IRF7 were cut and TLR-4 and p-p65 were cut.

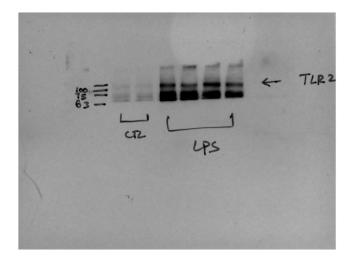
Iba-1



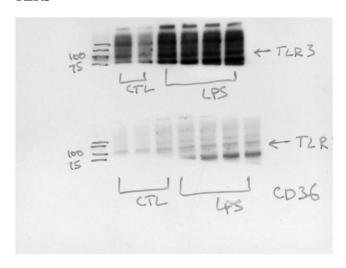




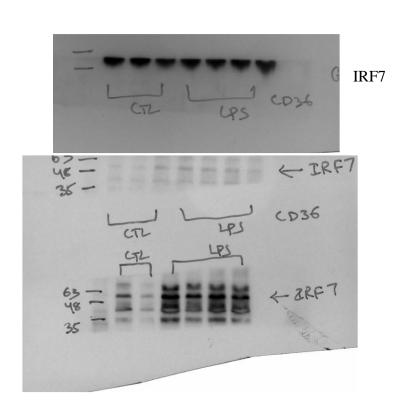
TLR2



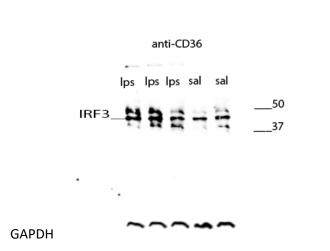
### TLR3

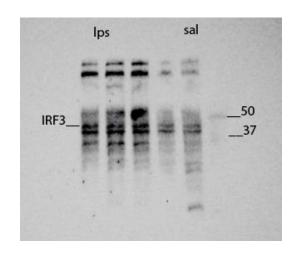


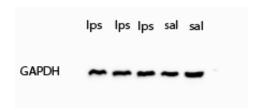
### **GAPDH**



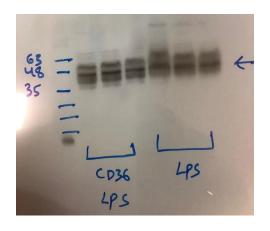
### IRF3 (rev)

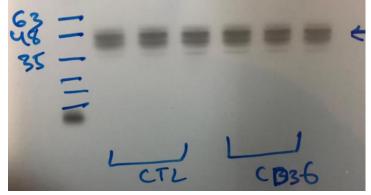




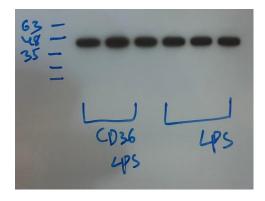


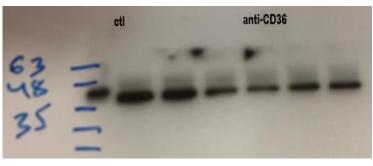
IRF3



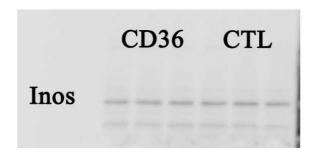


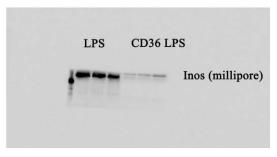
## GAPDH for IRF3



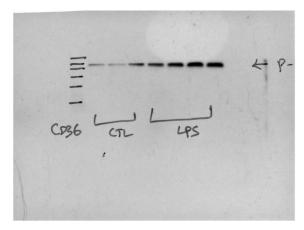


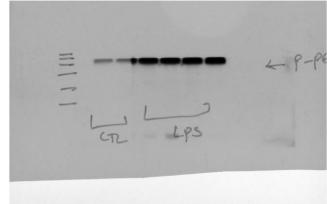
### Inos



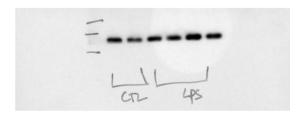


# P-p65

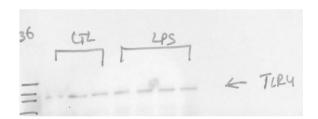


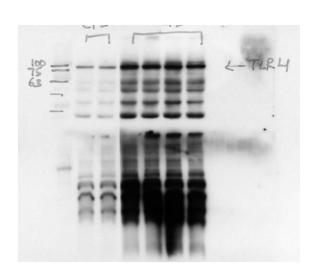


# GAPDH for P-p65



# TLR4





# GAPDH for TLR4 and p-p65

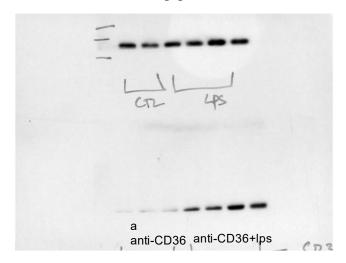


Fig. 3: Blots for figure 5 HMC lysates

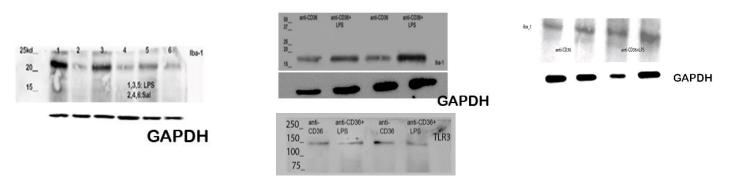
Membranes for Iba-1 and TLR3 (anti-CD36, anti-CD36+LPS), were cut post-transfer.

Similarly, membranes for TLR2, p65 (ctl, lps), TLR 4 and IRF7 (anti-cd36, anti-cd36+lps)

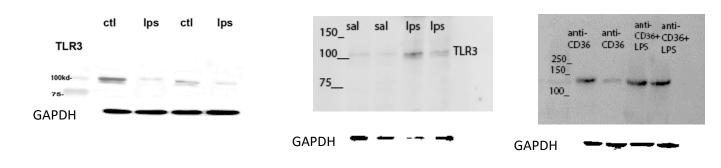
IRF7 and TLR3 (ctl, lps) were prepared.

The blots were analysed on BioRad ChemiDoc at various exposure times.

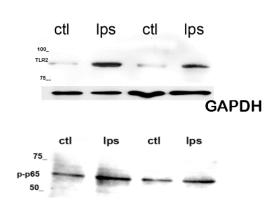
Iba-1

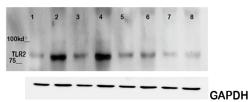


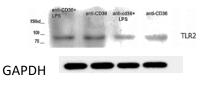
TLR 3



TLR-2







1,3 : sal 2,4: lps

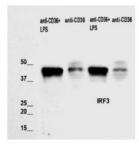
5,7: anti-CD36

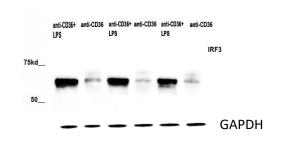
6,8: anti-CD36+LPS

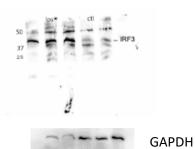
IRF-7



#### IRF3

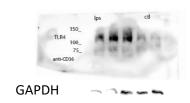


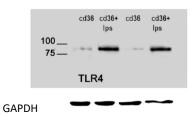


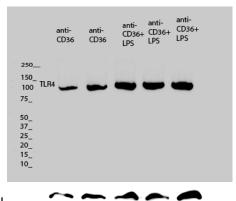


GAPDH ————

#### TLR4

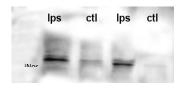


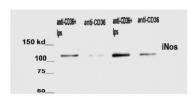




GAPDH

Inos





gapdh