

Supplementary table 1

Gene		5' – 3'
<i>Il-6</i>	Sequence not provided	QuantiTect Primer Assay Mm_Il6_1_SG (Cat. No. QT0098875; Qiagen)
<i>TNF-α</i>	Sequence not provided	QuantiTect Primer Assay Mm_Tnf_1_SG (Cat. No. QT00104006; Qiagen)
<i>Hmgb1</i>	sense	CCA AAG CGA TAG GAA ACT GC
	anti-sense	TTT TGC CTC TCG GCT TTT TA
<i>Il-10</i>	sense	CCA AGC CTT ATC GGA AAT GA
	anti-sense	TTT TCA CAG GGG AGA AAT CG
<i>Nfkbia</i>	sense	AGG ACG AGG AGT ACG AGC AA
	anti-sense	GTC TCC CTT CAC CTG ACC AA
<i>Myd88</i>	sense	ACT GGC CTG AGC AAC TAG GA
	anti-sense	CGT GCC ACT ACC TGT AGC AA
<i>NF-κB</i>	sense	TCA GAC ACC TCT GCA CTT GG
	anti-sense	GCA GGC TAT TGC TCA CA
<i>Tlr4</i>	sense	GGC AGC AGG TGG AAT TGT AT
	anti-sense	AGG CCC CAG AGT TTT GTT CT
<i>Gapdh</i>	sense	AGG TCG GTG TGA ACG GAT TTG
	anti-sense	TGT AGA CCA TGT AGT TGA GGT CA

Supplementary table 2

Antigen	Host	Dilution	Manufacture	Cat. no.
Bax	Mouse	1:1,000	Santa Cruz	sc-7480
Bcl-2	Mouse	1:1,000	Santa Cruz	sc-7382
Caspase-9	Mouse	1:1,000	Cell Signaling	9508S
Cleaved caspase-3	Rabbit	1:1,000	Cell Signaling	9664S
Cytochrome C	Rabbit	1:1,000	Abcam	ab133504
HMGB1	Rabbit	1:1,000	Abcam	ab79823
I κ B α	Rabbit	1:1,000	Abcam	ab32518
MyD88	Rabbit	1:1,000	Abcam	ab2068
NF- κ B	Rabbit	1:1,000	Abcam	ab32360
PARP1	Rabbit	1:1,000	Abcam	ab32138
PKC	Rabbit	1:1,000	Abcam	ab124806
TNF- α	Rabbit	1:1,000	Abcam	ab9635
TLR4	Rabbit	1:1,000	Abcam	ab22048
VDAC1	Mouse	1:1,000	Santa Cruz	sc-390996
β -actin	Mouse (HRP-conjugated)	1:20,000	Sigma-Aldrich	A3854