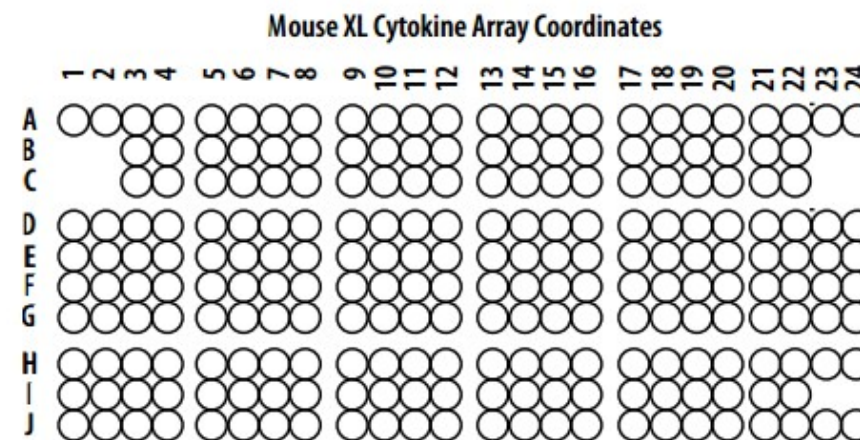


Supplementary Table 1. Primer sequences used for real-time quantitative PCR (q-PCR) analysis



	1-2	3-4	5-6	7-8	9-10	11-12	13-14	15-16	17-18	19-20	21-22	23-24
A	PC	Acrp30	SDGF	Ang-1	Ang-2	ANGPT-L3	BAFF	CD93	CCL2	CCL3/4	CCL5	PC
B	—	CCL6	CCL11	CCL12	CCL17	CCL19	CCL20	CCL21	CCL22	CD14	CD40	—
C	—	CD160	TIG-2	CHI3L1	CD142	C5/C5a	Adipsin	CRP	CX3CL1	CXCL1	CXCL2	—
D	CXCL9	CXCL10	CXCL11	CXCL13	CXCL16	Cystatin C	DKK-1	CD26	EGF	CD105	Col18a1	AHSG
E	FGF-1	FGF-21	Flt3lg	Gas 6	G-CSF	GDF-15	GM-CSF	HGF	CD54	IFNG	IGFBP-1	IGFBP-2
F	IGFBP-3	IGFBP-5	IGFBP-6	IL-1 α	IL-1 β	IL-1ra	IL-2	IL-3	IL-4	IL-5	IL-6	IL-7
G	IL-10	IL-11	IL-12	IL-13	IL-15	IL-17A	IL-22	IL-23	IL-27	IL-28	IL-33	LDLR
H	Leptin	LIF	NGAL	LIX	M-CSF	MMP-2	MMP-3	MMP-9	MPO	OPN	OPG	ECGF1
I	PDGF-BB	PTX2	PTX3	OSF-2	DLK1	MRP	PCSK9	PAGE	RBP4	PAP3	ADSF	—
J	PC	CD62E	CD62P	Serpin E1	PEDF	Tpo	TIM-1	TNF- α	CD106	VEGF	CCN4	NC

PC:

positive

control;

NC:

negative

control

Supplementary Table 2. Primer sequences used for real-time quantitative reverse transcriptase polymerase chain reaction (qRT-PCR)

<i>Gene</i>	<i>5' to 3'</i>	<i>Primers</i>
<i>Ccl2/Mcp1</i>	Sense	CCCGTAAATCTGAAGCTAA
	Anti-Sense	CACACTGGTCACTCCTACAGAA
<i>Ccl3/Mip1a</i>	Sense	TTTTGAAACCAGCAGCCTTT
	Anti-Sense	CTCAAGCCCCTGCTCTACAC
<i>Ccl4/Mip1β</i>	Sense	CTCAGCCCTGATGCTTCTCAC
	Anti-Sense	AGAGGGGCAGGAAATCTGAAC
<i>Ccl5/Rantes</i>	Sense	CCTCACCATATGGCTCGGAC
	Anti-Sense	ACGACTGCAAGATTGGAG
<i>Cxcl2/Mip2</i>	Sense	ATCCAGAGCTTGAGTGTGACGC
	Anti-Sense	AAGGCAAACCTTTTGGACCGCC
<i>Cxcl10/Ip10</i>	Sense	GAAATCATCCCTGCGAGCCT
	Anti-Sense	TTGATGGTCTTAGATTCCGGATTC
<i>Cxcl16</i>	Sense	TCTTGGAGCCAGAGGAAGGA
	Anti-Sense	CGAGTGAGCAAGCTGTGGTT
<i>Ccr1</i>	Sense	CAGAAGCCTACCCCACAACCT
	Anti-Sense	CTAGGACATTGCCCACTACT
<i>Ccr2</i>	Sense	CTCAGTTCATCCACGGCATACT
	Anti-Sense	GACAAGGCTCACCATCATCG
<i>Gapdh</i>	Sense	GGTTGTCTCCTGCGACTTCA
	Anti-Sense	TGGTCCAGGGTTTCTTACTCC