

Supp Table S1. RT-qPCR specific primers and characteristics of amplicons.

Gene	N° GenBank access	Sense (5'→3')	Antisense (5'→3')	Amplicon	
				size (bp)	Tm (°C)
<i>rat CINC-1</i>	NM_030845.2	CCATTAAGTGTCAACCACTGTGCTA	CACATTTCTCACCCTAACACAAA	100	84
<i>rat IL-13</i>	NM_053828.1	GCAACATCACACAAGACCAGA	GTCAGGGAATCCAGGGCTAC	233	88
<i>rat IL-4</i>	NM_201270.1	ATGCACCGAGATGTTTGTACC	TTTCAGTGTTCTGAGCGTGGA	238	88
<i>rat IL-5</i>	NM_021834.1	TGCTTCTGTGCTTGAACGTTCTAAC	TTCTCTTTTTGTCCGTCAATGTATTTT	298	86
<i>rat IL-6</i>	NM_012589.2	CCAGTTGCCTTCTTGGGACT	TCTGACAGTGCATCATCGCT	224	86
<i>rat IL-18</i>	NM_019165.2	ACCGCAGTAATACGGAGCAT	CAGTCTGGTCTGGGATTCGT	117	84
<i>rat MCP-1</i>	NM_031530.1	GTGCTGACCCCAATAAGGAA	TGAGGTGGTTGTGAAAAGA	185	84
<i>rat TGFβ1</i>	NM_021578.2	CACCCGCGTGCTAATGGT	GGCACTGCTTCCCGAATG	111	83
<i>rat TNF-α</i>	NM_012675.3	AAATGGGCTCCCTCTCATCAGTTC	TCTGCTTGGTGGTTTGCTACGAC	111	86
<i>rat HMGB1</i>	NM_012963.3	ATTGCTGCCTACAGAGCTAAA	GTCGTCTTCCTCTTCCTTCTTT	96	83
<i>rat Kim-1</i>	NM_173149.2	TGGCACTGTGACATCCTCAGA	GCAACGGACATGCCAACATA	111	84
<i>Rat NGAL</i>	NM_130741.1	GGGCTGTCCGATGAACTG	CATTGGTCGGTGGGAACAGA	98	84
<i>rat IL-22</i>	NM_001191988.1	CTGCCTGCTTCTCGTTGCT	TAAAGGTGCGGTTGACGATG	116	86
<i>rat IL-22 receptor</i>	NM_001003404.2	GGCAAAGGGATCTCTCTGTTCT	TAGGAGAGGCAGTGTAGTTCGC	143	85
<i>rat GADPH</i>	NM_017008.4	GACATGCCGCCTGGAGAAAC	AGCCCAGGATGCCCTTTAGT	92	87
<i>rat β2 microglobulin</i>	NM_012512.2	GAAGGAGCCCAAAACCGTCA	CCGGATCTGGAGTTAACTGGT	92	84