

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>human TNF-α</i>	NM_000594.4	GAGGCCAAGCCCTGGTATG	CGGGCCGATTGATCTCAGC	91	81
<i>human IL-6</i>	NM_001371096	CCAGAGCTGTGCAGATGAGT	AGCTGCGCAGAATGAGATGA	174	80
<i>human iNOS</i>	NM_000625.4	TTCAGTATCACAACTCAGCAAG	TGGACCTGCAAGTTAAAATCCC	207	81
<i>human CYP1A1</i>	NM_000499.5	TCGGCCACGGAGTTTCTTC	GGTCAGCATGTGCCCAATCA	141	82
<i>human CYP1A2</i>	NM_000761.5	CTGGGCACTTCGACCCTTAC	TCTCATCGCTACTCTCAGGGA	99	79
<i>human CYP2B6</i>	NM_000767.5	TTCACGGTACACCTGGGAC	ATCACACCATATCCCCGGAAG	146	83
<i>human CYP2C9</i>	NM_000771.4	CCTCTGGGGCATTATCCATC	ATATTTGCACAGTGAAACAT	137	75
<i>human CYP2C19</i>	NM_000769.4	GGAAAACGGATTTGTGTGGGA	GGTCCTTTGGGTCAATCAGA	109	76
<i>human CYP2D6</i>	NM_001025161.3	ACCAGGCTCACATGCCCTA	TTCGATGTCACGGGATGTCAT	104	81
<i>human CYP2E1</i>	NM_000773.4	ATGTCTGCCCTCGGAGTCA	CGATGATGGGAAGCGGGAAA	127	85
<i>human CYP3A4</i>	NM_001202855.3	AAGTCGCCTCGAAGATACACA	AAGGAGAGAACACTGCTCGTG	174	77
<i>human CYP7A1</i>	NM_000780.4	GCAATTTGGTGCCAATCCTCT	GCACAACACCTTATGGTATG	133	74
<i>human Ribosomal protein L13a</i>	NM_001270491.2	CGTGCGTCTGAAGCCTACAA	TGTCACTGCCTGGTACTTCC	82	79
<i>human GADPH</i>	NM_001357943.2	CTGGGCTACACTGAGCACC	AAGTGGTCGTTGAGGGCAATG	101	81
<i>mouse GADPH</i>	XM_001474390	ACTCCACTCACGGCAAATTC	TCTCCATGGTGGTGAAGACA	171	88
<i>mouse α-smooth muscle actin</i>	NM_007392	TCAATGTCCCCGCCATGTATGT	AAGGAATAGCCACGCTCAGTCA	220	89