

Supplemental Table S1. Primers for RT-qPCR

Gene		Sequence 5'-3'	Gene ID	Position
<i>NF-κB</i>	Forward	ATGGCAGACGA TGA TCCCTAC	NM0086	503-613
	Reverse	TGTTGACAGTGGTATTTCTGGTG	89.2	
<i>IL-6</i>	Forward	TAGTCCTTCCTACCCCAATTTCC	NM0311	566-641
	Reverse	TTGGTCCTTAGCCACTCCTTC	68.2	
<i>TNF-α</i>	Forward	CCCTCACACTCAGATCATCTTCT	NM0136	397-457
	Reverse	GCTACGACGTGGGCTACAG	93.3	
<i>Pxr</i>	Forward	CCCATCAACGAGAGGAGGA	NM0109	408-524
	Reverse	TCTGAAAAACCCCTTGCATC	36.3	
<i>Car</i>	Forward	GCCTAAGAGAAACAGGAGACCAT	NM0012	504-579
	Reverse	CTCCCAGCAAACGGACAGAT	43062.1	
<i>Ahr</i>	Forward	ACA TACGCCGGTAGGAAGAGA	NM0013	603-1343
	Reverse	GGTCCAGCTCTGTA TTGAGGC	14027.1	
<i>Cyp3a11</i>	Forward	ACAAACAAGCAGGGA TGGAC	NM0078	65-148
	Reverse	GGTAGAGGAGCACCAAGCTG	18.3	
<i>Cyp1a2</i>	Forward	GACA TGGCCTAACGTGCAG	NM0099	1005-1137
	Reverse	GGTCAGAAAGCCGTGGTTG	93.3	
<i>Cyp2b10</i>	Forward	AAGGAGAAGTCCAACCAGCA	NM0099	847-993
	Reverse	CTCTGCAACA TGGGGGTACT	99.4	
<i>Ugt1a1</i>	Forward	GTCA TCCAAAGACTCGGGCA	NM2016	1134-1294
	Reverse	GACA TTCAGGGTCAACCCAG	45.2	
<i>Sult1e1</i>	Forward	ATGGAGACTTCTA TGCCTGAGT	NM0231	153-284
	Reverse	ACACAACCTCACTAA TCCAGGTG	35.2	
<i>Gapdh</i>	Forward	AGGTCGGTGTGAACGGA TTTG	NM0012	100-222
	Reverse	TGTAGACCATGTAGTTGAGGTCA	89726.1	

Supplemental Table S2. Primer Sequences for ChIP-qPCR

Primer	Sequence (5'-3')
Primer 1	F: CCTGCTTCTACTGTCTGAGTGT
	R: TCAAGCCAGTAGATGGATCACC
Primer 2	F: TGGTCTCTTGGATCCTGGTTTC
	R: GCACCACATACCCACCAAGA

F, forward primer; R, reverse prim