

**Table S1.** The primers forward and reverse sequences used for quantitative RT-PCR

Gene Name (Accession number)		Sequence	Length (mer)	Product Length (bp)	T <sub>m</sub> (°C)
<i>CYP6B2</i> (U18085)	-F	5'-tgatggagacacttggaggactt -3'	23	139	52
	-R	5'-atgctttcacactctttgctcac -3'	24		
<i>CYP6B6</i> (AF031468)	-F	5'- tcttgggacaacattattagc -3'	22	130	59.4
	-R	5'-aagtgatgttactccatcaaga -3'	22		
<i>CYP6B7</i> (AF031468)	-F	5'-tcttgggacaacattattagc -3'	22	130	52
	-R	5'-aagtgatgttactccatcaaga-3'	22		
	-R	5'-gtctcggtggaaggcaaaag -3'	20		
<i>EF-1a</i> (U20129)	-F	5'- gacaaacgtaccatcgagaag -3'	21	279	51.1
	-R	5'- gataccagcctcgaactcac -3'	20		