

Table S1. The primers sequences used in qPCR reactions.

Gene	Primer sequence 5'→3' (forward/reverse)	Amplicon length (bp)	Accession No.
<i>Actin</i>	F: TCGAACACGGTATTGTCAGC R: CTTTCTCTGTTCGCCTTGG	143	AF548026
<i>Kaurenoic acid hydroxylase (KAH)</i>	F: AGCTTTTCGGCAAGTCTCTG R: CATGGTGACGGCATAATGAG	116	EU722415
<i>UGT74G1</i>	F: TCCTGGATTTCCAGTGCTTC R: GAGACCAAGGGCTCTGTATTTG	80	AY345982
<i>UGT76G1</i>	F: AATAGCTCGTGGGTTGGTTG R: ACGTCGAACCCTTGACAAAC	77	AY345974
<i>UGT85C2</i>	F: CAAGAGTTGATGGGAGAAGGAG R: AGCACGGTGATTCCTTGAC	137	AY345978