

Table S2. Primer sets used in this study

Gene	Primer name	Primer sequence	Reference
<i>BoUBQ1</i>	BoUBQ1-FW	GTCAAGGCCAAGATCCAAGA	Ishiga et al. 2020
<i>BoUBQ1</i>	BoUBQ1-RV	GGATGTTGTAGTCAGCCAGAG	Ishiga et al. 2020
<i>BoCYP83B1</i>	<i>BoCYP83B1</i> -FW	CTTTCGTCTCTCCAAGCTCTAC	This study
<i>BoCYP83B1</i>	<i>BoCYP83B1</i> -RV	TTGAGGAGTTCCTTGGCTAAC	This study
<i>BoBABG.a</i>	<i>BoBABG.a</i> -FW	GTTCCGGTTCAAGTGGTATCT	This study
<i>BoBABG.a</i>	<i>BoBABG.a</i> -RV	GTTTCCTCCTCCTCTTCTTCAC	This study
<i>BoBABG.b</i>	<i>BoBABG.b</i> -FW	GGACAGAGTACCACAAGAAACA	This study
<i>BoBABG.b</i>	<i>BoBABG.b</i> -RV	GTCTAGTAAGGACCAGGCAAAG	This study
<i>BoDTCMT</i>	<i>BoDTCMT</i> -FW	TTGAGGACAGTGGGTGTTTC	This study
<i>BoDTCMT</i>	<i>BoDTCMT</i> -RV	TGTGTGAGGTTACCAAGAACTC	This study
<i>BoCYP83A1</i>	<i>BoCYP83A1</i> -FW	ACTGAAGACGACGTGAAGAAC	This study
<i>BoCYP83A1</i>	<i>BoCYP83A1</i> -RV	ATGCAAGCACGAGGGATAAG	This study
<i>BoFMOGS-OX2</i>	<i>BoFMOGS-OX2</i> -FW	GGATTAATAGCGGCCAGAGAG	This study
<i>BoFMOGS-OX2</i>	<i>BoFMOGS-OX2</i> -RV	GCGGGTCGGATTCAGATTTA	This study
<i>BoFMOGS-OX5</i>	<i>BoFMOGS-OX5</i> -FW	GACTCTGTGGTCGTGTGTAATG	This study
<i>BoFMOGS-OX5</i>	<i>BoFMOGS-OX5</i> -RV	CAGGAACCTCTGTAGTTGTGACTATG	This study
<i>BoCYP81F2</i>	<i>BoCYP81F2</i> -FW	GCATGAGGCCTTTGATGATGAC	This study
<i>BoCYP81F2</i>	<i>BoCYP81F2</i> -RV	GAGCATATACGGCGGAGATTAC	This study
<i>BoCYP81F4</i>	<i>BoCYP81F4</i> -FW	CGTCTGCTTGATGAGTGTAGAGG	This study
<i>BoCYP81F4</i>	<i>BoCYP81F4</i> -RV	CTGGGTCTTGTTGTTGCAAAG	This study