



Table S1. Primers used for gene expression analyses by qRT-PCR.

Gene Name	Primer Sequence (5'-3')	Gene Name	Primer Sequence (5'-3')
<i>DgBRC1</i>	F:CCCTTTTGGAGAGCATCAA G R:AGACGTCGCGGATGAAGT AT	<i>DgPIN1</i>	F:TGGCATTGCAACCAAGGA TC R:AAATGGAAGCAGCAGCC ATG
<i>DgMAX1</i>	F:GAGTTGAAGTTGGAGGTTA CG R:GACCAAGGCACATTCGAG G	<i>DgABA2</i>	F:TGGGATACTGCGCTTTTCG T R:ACCGGAACATAGCCAAC ACG
<i>DgCCD7</i>	F:TGGTGAAGTTCGATACTGT G R:CGTCGCTACCCTTTGATAC	<i>DgNCED2</i>	F:TCGATGTTGGGCTTGTTG A R:CGGGTGAGCTATCATCGT GG
<i>DgCCD8</i>	F:CATTGTTGCCCCGATCTGTT R:GGCCAATCACCTTCCTCT	<i>DgABF3</i>	F:GAATTATGGCCGGGTCTC CA R:CTCCGCCTTCTCTCCACAA C
<i>DgMAX2</i>	F:GCACATACTGCACCATC R:GTAACGACAAACTCCTCT GG	<i>DgABF2</i>	F:TGAGGGGTAGGAGAACTG GT R:GCCTGTTTACGAGCCCTT GA
<i>DgCYP79 B2</i>	F:TACACGGCAATCCCCAAG AG R:GTTTAGCACCGGGAACG TG	<i>DgABIL1</i>	F:ATGGTGAAGAGGGAATGC CG R:TCGTGTGATGCCAAGTGT CT
<i>DgCYP79 A1</i>	F:TCCGTCTCGTTTTGGTTGG A R:TCAGCCGTCATGTCTCCTT T	<i>DgHAB1</i>	F:TGGGCATCGTGTTTTTGGT G R:CATCACGTCCCATAACCC GT
<i>DgIAA16</i>	F:CCTTCACCATCGGTAGCTG T R:CGACGAGCATCCAATCTC CA	<i>DgPDS1</i>	F:ACCGGCATCAGCCAAATA CT R:TTGACTATCCACGCCCTG AC
<i>DgIAA9</i>	F:TGGTGACTGGATGCTTGTG G R:GCTTTCCGACCAAACAGT GG	<i>DgRD19A</i>	F:TGAGGTTCAAGGACAAGC CA R:GGTGTCCATCCCACAAGC AT
<i>DgARF2</i>	F:AAACCTTTGCTCTGGTGCC T R:CTGCGGAGTTCATCGTTCC T	<i>DgACTIN</i>	F:GACTGATGCGTTGATGAA GA R:TCATGAATACCAGCAGCT
<i>DgGH3.5</i>	F:ATGCCGGTGGAGTACCTTT G R:CGGAAGCACAGCGAAAGT TG		