

Table S4 Primer sequences used for quantitative real-time PCR

Name	Forward primer Sequence (5' →3')	Reverse primer Sequence (5' →3')
DzCYP72A1	GTTTGGTGGAAGCCGAGGAG	ATCTTTGATGGCGTTGTGGA
DzCYP72A2	AACCTACAAAGCAATGGAAGTCG	AAAAGCAGGGTCATGGTGAAT
DzCYP72A3	CCCAAGACAAAGGGATGAGC	GCCTGCCAGTTCGGATACA
DzCYP72A4	ATGTATCCGAACTGGCAGACTAA	GGTCACAATCTTCAAGTGGCTC
DzCYP72A5	AGCAATGGAAGTCGGTGGG	AAAAGCAGGGTCATGGTGAAT
DzCYP72A6	CCCAAGACAAAGGGATGAGC	GCCTGCCAGTTCGGATACA
DzCYP72A7	ATGTATCCGAACTGGCAGACTAA	GGTCACAATCTTCAAGTGGCTC
DzCYP72A8	AAGCATCCAAAGTTCCAGGTG	GCTTTTGCAGCATGAGTTGAG
DzCYP72A9	GGGATTGAACCACTTGAAGATTG	CACCGAGTTCCATTGCTTTGTA
DzCYP72A10	CCGAAGTGGCAGGCTAATG	TCAAGTGGCTCAATCCCTCTAT
DzCYP72A11	CCCAAAACAAAGGGATGAGC	GCCTGCCAGTTCGGATACA
DzCYP72A12	CGGTAGCAGTTACGAAGACGG	GCAGAAATCGAAAACCAGGAA
DzCYP72A13	ACCCCGCATTCATCTTG	AGACATTTAGTTCTTGGGAGCCT
DzCYP72A14	TGGCAGAACAAAGATGAATGTAGAG	ATACAGTCTGAGCGGTTGGAATA
DzCYP72A15	GCTGACCTGGACACTGATACTTTT	TGGCATGTTCTTCCACAAAT
DzCYP72A16	AGGCATCAAAGGGTCAGAATG	CCCAACTGAGGCTGAAGAGTG
DzCYP72A17	TCTATCTTCCAGGCTTTAGGTTCC	TCAGCGTTTTCTCCGATTTTC
DzCYP72A18	GAGGATGCTGAAGAGTTCAAACC	CCCAGCCAAACGGAAAGA
DzCYP72A19	TACCTGCTGGAGCTGAAGTCG	GCCCCAACCAAAAGGAAAG
DzCYP72A20	ACGATGAATGTTGCCACTGAA	TGCCAAGTAGGGTACATGGATAA
DzCYP72A21	TTGGGCAAACCTTTCGCTATG	AAGGGTTATTACAGTGTAAGGAGCA
DzCYP72A22	TGGCAGAAGAAAGCAAGGG	TCAGCTCCAGCAGGTAATGTTATA
DzCYP72A23	GGTGCCTTCTTTCCTTTCGG	AGAGTAATAACATTGTGCGGTGC
DzCYP72A24	ACCCCGCATTCATCTTG	AGACATTTAGTTCTTGGGAGCCT
DzCYP72A25	CACGGCGATCTCAAGGACA	GCTAACAGTTTCACAAGGGGAC
DzActin	ATGCCATTCTTCGTTTGGAC	CTACTCTTGGCGGTTTCCAG
DzGAPDH	TTTGGTGAAAAGTCAGTCGCA	TCGGAGCAGAAATGACAACCT