

Supplemental Primer Table.

Primer used for qRT-PCR

Name	Sequence (5' → 3')	Volume in 50 µl rxn
UBQ10-ABI-1	AGAAGTTCAATGTTTCGTTTCATGTAA	6
UBQ10-ABI-2	GAACGGAAACATAGTAGAACACTTATTCA	6
LWD1-1242-ABI-S	GGTCTCGTTACCCTTGTTACTATCCT	6
LWD1-1293-ABI-AS	CGATTGAGAACAGTCTTTACATCTTGA	6
LWD2-1098-ABI-S	ATGTTTTACAGATTCTGTGG	6
LWD2-1231-ABI-AS	GGTACATAGTTCCTACACAG	3
CCA1-1695-ABI-S	CTGTGTCTGACGAGGGTGGAA	6
CCA1-1768-ABI-AS	ATATGTAAAACCTTTGCGGCAATACCT	6
LHY-1991-ABI-S	CAACAGCAACAACAATGCAACTAC	3
LHY-2067-ABI-AS	AGAGAGCCTGAAACGCTATACGA	6
TOC1-725-ABI-S	ATCTTCGCAGAATCCCTGTGATA	9
TOC1-803-ABI-AS	GCACCTAGCTTCAAGCACTTTACA	9
ELF4-185-ABI-S	CGACAATCACCAATCGAGAATG	3
ELF4-260-ABI-AS	AATGTTTCCGTTGAGTTCTTGAATC	3
GI-3513-ABI-S	ACTAGCAGTGGTCGACGGTTTATC	6
GI-3563-ABI-AS	GCTGGTAGACGACACTTCAATAGATT	6
FKF1-1583-ABI-S	GAGCTTGAGTGTAGCGCATTCC	3
FKF1-1652-ABI-AS	TGCTCACAGCCACATGGTCTAG	3
CDF1-678-ABI-S	CACGTGGAATCCTGCGTTTT	3
CDF1-732-ABI-AS	CAACACTGGCATGCTCCAATAA	6
CO-811-ABI-S	CATTAACCATAACGCATACATTTTCATC	9
CO-861-ABI-AS	TCCGGCACAACACCAGTTT	3
FT-336-ABI-S	ATCTCCATTGGTTGGTGACTGATA	9
FT-388-ABI-AS	GCCAAAGTTGTTCAGTTGTAG	1
CCR2-593-ABI-S	GGAGGATGGTAATTCCTTTAATTAGGT	3
CCR2-679-ABI-AS	CACACAAAACCAAGTAGAAGCATAACA	9
CAB2-950-ABI-S	GTTTGTGTTTGTGGTGGATGGT	1
CAB2-1099-ABI-AS	CGGAGTGAACCCAAGAACTGA	3

Primer used for cloning, RT-PCR and probe synthesis

Name	Sequence (5' → 3')
pLWD1- <i>Pst</i> I-S	AAACTGCAGAGTGGGAAAACCTTTGGTGATG
LWD1- <i>Sma</i> I-2-AS	TCCCGGGGCAACCCTGAGAATTTGCAG
LWD1(+334~+354)-S	CCAATGGTGAGATCCGTTCCG
LWD1(+830~+807)-AS	GTTCCAACCAAGACGCACTAAAGG
LWD2- <i>Xba</i> I-2-S	GCTCTAGACCATGGTTACGAGCAGCGAT
LWD2- <i>Sma</i> I-2-AS	TCCCGGGGCGACCCGGAGAATCTGCAG
LWD1- <i>Cla</i> I-stop-AS	GCATCGATTCAAACCTGAGAATTTG
LWD2-5-F	GGTTTATGCTACATTGAAGCAAAG
At3g26640-LWD2- <i>Sal</i> I-AS1	GCATGTCGACTCAGACCCGGAGAATCTG
UBQ10-5'	ATTTCTCAAAATCTTAAAAACTT
UBQ10-3'-2	TGATAGTTTTCCAGTCAAC