Supplementary Table S1 The cDNA sequences of the 20 candidate reference genes from *L. megaphylla*

Number	Gene name	Gene sequence
1	*TCTP*	ATGGGCAAGGTACAAAAATGTTGGATCAGTGGCACCTTCCTTGTAGTAGGCAAACACCACGCTCCCATCATCATGCATG CTCTCACCGACAAAAAATTGAAAATCTTTGAGCTTTGGGAGCAGGAACTTTGTTGCTGCCTCAATGTTCTTCTTGAATT CCTCTTGTTTCTCACCCTCCAACTTAGGTGTCAACAGCTTGATGTACCGTTTCATCCAAGTCACAAACTGCTTCTTGTC AAAAGCGGGTTGTTCCTGGAGGCGAAATGTGTCTACAATATCAACAACTTTTACAGCCTGGTCATCGACTCCCTCGTCT TCATCACCACCTTCCGCAGAAGGGTTTGCCCCTATGTCAACATCAACGGCACCTTGAACAACCCACTTTCCCTCAACTT CCCATAG
2	*ACT7*	ATGGCTGATGCAGAGGACATTCAACCCCTTGTTTGTGACAATGGAACTGGAATGGTTAAGGCTGGATTTGCTGGAGAT GATGCTCCAAGGGCGGTTTTCCCTAGCATTGTGGGTCGGCCTCGACACACAGGCGTTATGGTTGGGATGGGGCAGAAA GATGCATATGTAGGAGATGAGGCTCAGTCTAAGAGAGGTATTCTTACTTTGAAATATCCCATCGAGCATGGAATTGTGA GCAACTGGGACGACATGGAGAAGATTTGGCATCATACCTTCTACAATGAGCTCCGTGTGGCTCCTGAAGAACATCCAG TTCTCTTGACTGAGGCCCCTCTCAACCCAAAAGCCAACAGGGAGAAGATGACACAGATAATGTTTGAGACTTTCAATG TTCCAGCAATGTATGTAGCCATTCAAGCTGTCCTATCTCTATATGCCAGTGGCCGTACCACAGGTATTGTTCTGGACTCG GGTGATGGTGTTAGCCACACGGTCCCAATCTATGAAGGTTATGCACTGCCGCACGCTATTCTCCGGCTTGACCTTGCTG GACGGGATCTTACAGACTGCCTGATGAAGATCCTTACAGAGAGAGGGTACTCGTTCACTACCACTGCTGAGCGGGAAA TTGTTCGTGACATGAAGGAGAAGCTTGCCTATGTGGCCCTAGACTACGAGCAAGAGCTAGAGACTTCAAAGAGTAGCT CATCAATTGAGAAGAGCTATGAGCTACCTGACGGTCAGGTCATCACCATCGGGGCAGAGCGGTTCCGTTGTCCAGAGG TGCTTTTCCAGCCCTCTCTCGTTGGGATGGAAGCAGCAGGAATCCATGAGACCACATATAACTCGATCATGAAGTGTGA TGTCGATATCAGAAAGGATTTGTATGGCAACATTGTGCTCAGCGGTGGCTCAACAATGTTCCCAGGCATTGCCGATCGA ATGAGCAAGGAGATCACCGCTCTTGCCCCAAGTAGCATGAAGATCAAGGTGGTGGCACCCCCTGAGAGGAAATACAG TGTATGGATAGGGGGCTCTATCTTGGCATCCCTCAGCACCTTTCAGCAGATGTGGATTGCAAAGGCAGAGTACGATGAA TCTGGGCCGTCAATTGTTCACAGGAAGTGCTTTTGA
3	*GAPDH*	ATGTTTGTTGTGGGTGTCAACGAGAAGGAATACAAGCCTGCCATTGACATTGTATCAAATGCTAGCTGCACGACCAATT GTCTTGCTCCATTAGCCAAGGTGATCAATGATAGGTTCGGCATTGTTGAGGGTTTGATGACCACTGTCCACTCCATTACT GCCACACAGAAAACTGTTGATGGGCCATCCAGCAAGGACTGGAGAGGTGGAAGAGCAGCTGGCTTCAACATCATTCC TAGCAGTACTGGTGCTGCCAAGGCTGTAGGGAAAGTGCTGCCTGCATTAAATGGGAAACTTACAGGAATGGCTTTCCG

4	*UBC36*	TGTTCCGACGGTGGATGTGTCAGTGGTGGATCTCACTGTGAGACTTGAGAAGGGGGCCACTTATGATGAGATCAAAGC TGCAATCAAGGAGGAGTCTGAGGGCAAGCTGAAAGGAATCTTGGGCTACACGGAGGATGATGTGGTTTCTACTGACTT TGTGGGCGACAGCAGGTCAAGCATATTTGATGCCAAGGCAGGAATTGCACTCAATGACCACTTTGTCAAGCTTGTCGC TTGGTACGACAACGAGTGGGGCTACAGCTCTCGTGTCATTGACCTGATCCGTCACATGGCATCCACTTGTTAG ATGGCGAACAGCAACCTTCCTCGCAGGATAATCAAGGAGACGCAGCGGCTCCTCAGCGAACCAGCTCCAGGTATTAGT GCGTCTCCTTCTGAAGACAACATGCGTTATTTCAATGTTATGATTCTTGGTCCAACACAATCTCCTTATGAAGGAGGAGT TTTCAAATTGGAACTATTTTTGCCTGAAGAATATCCAATGGCTGCCCCGAAGGTTCGATTTCTCACAAAAATATACCATC CTAACATAGACAAGCTAGGAAGAATATGCCTTGATATCTTAAAAGATAAATGGAGTCCTGCTCTTCAGATTCGAACAGT ATTACTGAGCATACAGGCACTTCTTAGCGCTCCAAACCCGGATGACCCTCTTTCTGAAAACATTGCGAAGCATTGGAA AACAAATGAAGCCGAAGCTGTGGAAACAGCAAAAGAATGGACCCGTCTATATGCAACTGGGGCATGA
5	*UBC7*	ATGGCAGCATCGACCCAAGGAAGCCTCCTCCTTCACAAACAGCTCAAAGATCTCATGAAAAACCCGGTCGATGGGTTC TCGGCCGGGCTCGTCGATGATTCGAACATCTTCGAATGGAGCGTAACGATCATCGGGCCGCCTGATACGCTGTATGATG GGGGTTATTTTAATGCCATCATGAGCTTCCCAGCAAATTACCCGAACAGTCCTCCATCTGTGAGGTTTATATCGGAAATG TGGCATCCTAATGTTTATCCCGACGGACGTGTTTGCATTTCAATTCTTCATGCCCCTGGGGAAGACCCAAATGGTTATGA ACTAGCAAGTGAGCGTTGGACGCCAGTCCATACGGTTGAAAGCATAGTTTTGAGCATTATTTCTATGCTTTCAAGTCCT AATGATGAATCTCCTGCAAACATTGAAGCTGCAAAAGAATGGAGAGAGCGAAGGGATGAGTTCAAAAAGAAAGTAAG TCGATGTGTCAGACGTTCACAAGAGATGCTTTGA
6	*EF2*	ATGGTGAAATTTACAGCAGAGGAGCTCCGTAGGATCATGGATTTGAAGCATAATATTCGTAATATGTCCGTTATTGCCCA TGTTGATCATGGCAAGTCCACCTTGACTGATTCATTGGTTGCGGCCGCTGGTATTATTGCACAAGAAGTTGCAGGAGAT GTTCGGATGACCGATACACGCGCGGATGAAGCAGAGCGTGGCATCACAATCAAATCTACTGGCATCTCTCTTTACTATG AGATGGCAGATGAAGAAGTAAAGAATTTCAAGGGTGACAGGATGGGGAATGAGTATCTGATCAACCTCATCGATTCCC CCGGGCATGTTGACTTCTCTTCTGAGGTCACTGCAGCCCTACGTATCACAGACGGTGCACTGGTTGTGGTAGATTGCAT TGAAGGTGTCTGTGTCCAAACTGAAACAGTTCTCCGACAAGCCTTGGGAGAAAGGATCAGGCCAGTCTTGACTGTGA ACAAGATGGATCGTTGCTTCCTTGAGCTTCAGGTTGAAGGAGAGGAAGCCTATCAGACCTTCCAACGGGTCATTGAAA ATGCCAACGTCATCATGGCTACATATGAAGATCCTTTACTTGGTGATGTTCAGGTCTATCCTGAGAAAGGAACTGTTGCT TTCTCTGCCGGTCTACATGGTTGGGCCTTCACTCTCACTAACTTTGCAAAAATGTATGCGTCCAAATTTGGGGTTGATG

AAACCAAGATGATGGAGAGGCTTTGGGGTGAAAATTACTTTGATCCAGCTACCAAAAAATGGACGAGCAAGAATACT
GGTTCCCCTACATGTAGGCGGGGCTTTGTTCAATTTTGCTATGAGCCCATCAAGCAGATCATCAACATATGCATGACCGA
TCAGAAGGACAAACTATGGCCTATGCTACAAAAGCTTGGTGTCACCATGAAGTCCGACGAGAAGGAACTGATGGGGA
AGGCTTTGATGAAGCGGGTCATGCAGACTTGGCTGCCAGCTAGCAAGGCTTTGCTAGAAATGATGATCTTCCACCTCC
CATCGCCTGCCAAGGCACAGAGGTATCGCGTGGAGAACCTGTATGAGGGACCTCTTGACGACATATATGCAAATGCTAT
CAGGAACTGTGACCCTGAAGGGCCTTTGATGCTTTATGTTTCAAAGATGATCCCAGCAGCGGATAAGGGTAGGTTCTTT
GCCTTTGGAAGGGTGTTTTCCGGGAAGGTTGCAACTGGTTCAAAGGTGAGAATCATGGGGCCTAACTATGTTCCTGGC
CAGAAGAAGGATCTATATGTGAAGAGTGTGCAGAGAACTGTTATTTGGATGGGAAAGAAGCAAGAATCAGTGGAGGA
TGTGCCTTGTGGCAACACTGTTGCTTTGGTCGGTCTCGATCAGTACATCACCAAGAATGCAACTCTGACTAATGAGAA
GGAAGTCGATGCCCACCCAATCCGTGCAATGAAGTTTTCCGTTTCACCTGTTGTCCGTGTTGCCGTGCAATGTAAGGTT
GCTTCTGACCTACCAAAGCTTGTTGAAGGTCTGAAACGATTGGCCAAATCTGACCCTATGGTCGTGTGCACAATTGAG
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GTAATGAGCAAGTCTCCTAACAAACACAATCGTTTGTACATGGAAGCTCGCCCCATGGAGGATGGTCTAGCTGAGGCT
ATTGATGATGGCCGCATTGGACCAAGAGATGACCCGAAAGTCCGTTCTAAGATCCTATCAGAGGAATTTGGGTGGGAC
AAAGATCTTGCCAAGAAGATATGGTGTTTTGGACCAGAAACCACTGGACCCAACATGGTTGTTGATATGTGTAAAGGA
GTTCAATATCTTAATGAAATCAAGGATTCTGTTGTGGCTGGATTTCAGTGGGCGTCGAAAGAAGGTGCGCTGGCTGAA
GAAAATATGCGGGGGATATGCTTTGAGGTGTGTGATGTGGTGCTTCATGCTGATGCAATCCATAGAGGTGGTGGACAGG
TTATTCCAACAGCAAGACGGGCTATCTATGCATCCCAACTGACGGCCAAACCAAGGCTGTTTGAGCCCGTTTATTTAGT
GGAGATTCAAGCCCCTGAACAGGCCCTTGGTGGTATCTATGGCGTCCTTAACCAGAAGCGAGGCCATGTATTTGAGGA
GATGCAGAGGCCTGGCACTCCACTCTACAACATCAAGGCATACCTGCCAGTTATTGAATCATTTGGGTTCTCGAGTACT
CTTAGAGCTGCTACCTCTGGTCAGGCCTTCCCCCAGTGTGTTTTCGATCACTGGGATATGATGTCATCTGATCCAATGGA
CCCAAGCACGCAGGCAGGACTGTTGGTTGCTGACATTCGCAAGAGGAAGGGTCTCAAGGAGCAGATGACCCCTCTTT
CCGAGTTTGAAGATAAGCTGTAA

7 *CYP20-2* ATGGCTACGACTTCTTCTTCCTTCGCGACGACAGTTGCCAACATAAGCTCCACTGCTTCGGATCCCCGAACTCGCTTC
CGTCGCCAAGCTCTCAACTCGCCTTCCAACTCACTCAAATTACGAAATTGCCCCTTGCCGACATTGGCGGCTCTGTCA

8	*UBQ*	TCGTCGTCGGTGTTGTTCTCCGGCTTCTCAGCATCGCCTCCTCTTCTTCGACGTTCCAAGAGAAGTGGTTTCGTCAGCT CCGTTCGAGCTGCGGCGCAGGAGACAGAATTGCAATCCAAAGTAACACAGAAAGTGTACTTTGACATAAGCATTGG CAACCCTGAGGGACAACTTGTTGGGAGGATTGTGATTGGATTGTTTGGTGATGACGTCCCCCAAACAGCTGAGAACT TCCGTGCTCTATGCACAGGAGAGAAGGGGTTTGGGTACAAGGGATCTACGTTCCATCGTGTTATTAAGGATTTCATG ATCCAAGGTGGAGACTTTGACAAAGGAAATGGAACTGGAGGTAAAAGCATTTATGGTCGTACATTCAAAGATGAAA ATTTCAAGTTGTCTCATGCCGGCCCTGGGGTTCTTAGTATGGCAAATGCAGGACCCAACACCAACGGTAGCCAATTTT TCATTTGCACTGTCAAGACACCTTGGTTGGACCAGAGGCACGTTGTATTTGGGCAGGTTCTGGAGGGCATGGATATT GTCAAGCTGATTGAGTCGCAAGAGACTGACAGAGGAGACCGGCCAAAAAAGAAGGTGGTGATTAGCGACTCTGGAG AGCTCCCTATGGTCTGA
9	*TUA*	ATGGTCGCACCCTCGCAGACTACAACATCCAGAAGGAGTCGACCCTCCACCTCGTCCTCCGCCTTCGTGGAGGTATG CAGATCTTCGTTAAGACTCTCACGGGCAAGACCCCGTGGAGGAATGCAAATCTTCGTGAAGACCCTCACGGGCAAGA CAATCACGCTCGAGGTCGAGAGCTCCGACACCATCGACAATGTGAAGGCGAAGATCCAAGACAAGGAGGGGATCCC ACCAGACCAGCAGAGGTTGATCTTCGCTGGTAAACAGCTGGAGGATGGAAGGACCCTCGCCGACTACAATATTCAG AAGGAGTCTACCCTCCATTTGGTGCTGCGTCTCCGCGGTGGGATGCAGATCTTCGTCAAAACCCTGACGGGGAAGAC GATTACTCTGGAGGTGGAGAGCTCTGATACGATTGATAATGTTAAGGCGAAAATTCAGGATAAAGAGGGGATTCCTC CTGACCAGCAGAGGCTGATTTTTGCTGGGAAGCAGTTGGAGGATGGAAGGACTTTGGCGGATTATAACATCCAGAAG GAGTCTACCCTTCACCTTGTCCTCCGTCTCCGTGGTGGTGTCTTCTGA
		ATGAGGGAGATCATCAGCATCCACATCGGCCAAGCCGGGATTCAGGTCGGGAATTCGTGTTGGGAGCTGTATTGCCTC GAACATGGCATTCAACCTGATGGAATCATGCCTAGTGATAATACGATAGGTGTTGCACACGATGCTTTCAATACCTTTTT CAGTGAGACCGGGGGAGGGAAGCATGTGCCAAGAGCCATATTTGTTGATCTGGAGCCCACTGTCATTGATGAAGTTAG AACTGGGGCTTATAGGCAGCTTTTTCATCCAGAACAGCTTATTTCTGGGAAGGAAGATGCTGCTAACAATTTTGCCAGA GGACATTATACTGTTGGCAAGGAAATTGTAGATTTATGCCTTGATCGAGTAAGGAAATTGGCAGACAATTGCACTGGTT TGCAAGGGTTTTTGGTCTTCAATGCTGTCGGTGGTGGAACTGGTTCTGGTTTGGGTTCTTTGCTGTTAGAACGTTTGTC TGTTGATTATGGAAAGAAATCAAAGCTTGGGTTCACCATTTATCCTTCTCCACAGGTTTCTACAGCAGTTGTGGAGCCT TACAACAGTGTGCTTTCTACCCATTCCCTTCTTGAGCACACAGATGTTGCGGTTCTTTTGGACAATGAAGCCATTTATGA TATCTGCCGTCGATCTCTAGATATCGAGAGACCAACCTACACCAACTTGAATAGGTTGATATCTCAGATTATCTCCTCGT

		TGACTACTTCTTTAAGGTTTGATGGAGCAATCAATGTCGATATTACAGAGTTTCAGACCAATCTTGTCCCATATCCACGA ATCCATTTCATGCTTTCCTCATATGCTCCTGTAATCTCTGCTGAGAAAGCATACCACGAACAGATCTCTGTTCCTGAGAT CACGAATGCAGTGTTTGAGCCTTCAAACATGATGGCAAAATGTGATCCTAGGCATGGGAAATATATGGCCTGCTGTTTG ATGTACCGTGGAGATGTTGTGCCAAAGGATGTGAATGCTGCTGTCGCAACAATCAAAACCAAGAGAACTGTTCAGTTT GTTGACTGGTGCCCAACAGGTTTCAAATGTGGAATCAACTACCAGCCCCCAACTGTGGTCCCGGGGGGTGATCTGGCC AAGGTCCAGCGTGCTGTGTGCATGATCAGTAACAACACTGCAGTGGCTGAAGTGTTCTCACGCATCGACCACAAGTTC GATCTCATGTATGCCAAGCGTGCATTTGTTCACTGGTACGTGGGAGAAGGGATGGAAGAGGGAGAGTTCTCAGAAGCC CGTGAGGACCTGGCTGCTCTTGAGAAAGACTATGAGGAGGTTGGGGCTGAGGGTGTTGATGACGTTGATGAAGGCGA AGATTATTGA
10	*UBC28*	ATGGCATCGAAACGGATTACAAAGGAATTGAAGGACTTGCAGAAGGACCCTCCTGCATCTTGCAGTGCTGGTCCTGTT GCTGATGACATGTTCCACTGGCAAGCAACAATTATGGGACCAGCAGATAGCCCCTATGCAGGTGGTGTATTTCTGGTAA CCATTCATTTCCCCCCAGATTACCCATTCAAGCCACCCAAGGTTGCTTTCCGTACCAGAGTTTTCCATCCAAACATCAAC AGCAATGGTAGTATCTGCCTTGACATTCTGAAGGAGCAGTGGAGCCCTGCTCTAACTATTTCCAAGGTTCTATTGTCAA TCTGCTCCCTGCTGACAGATCCGAACCCTGACGATCCATTGGCACCAGAGATTGCTCATATGTACAAGACTGACCGTGC CAAGTATGAGTCAACTGCACGATCATGGACCCAAAAATATGCAATGGGTTAA
11	*ICln*	ATGGGTCTAGGTTTACAACTCGTAACGGAACGTATCGGAGACGGCAACGGCCAGCCGTTTCTCGACGCCTCCACCGGC GAGGAACTGATGCTCGTCCAGCCGTCCGTTGCCATCGTGCTCGGAAACCGCCAGCCGGAATCGCCCGGCACCCTCTAC ATCTCCACCAAGAAAGTGGTTTGGTTGAGCGACACCGATAGAGAAAAGGGTTATGCCGTTGATTTCTTATCGGTTTCGC TGCATGCTGTTTCTAGAGATCCTGAGGCTTACGCCTCTCCTTGCATTTATACGCAGATCGATGTTGGTGAAGATGAGGA ATCAGAAGGCTCAGATTCAGAATGTAATGAAAACCTAGAGCTGTCAAAGATAACTGAGATGCGACTAGTGCCATCAGA TCCTAACCAATTGGATACTCTCTTCGAAATCTTCTGTGAATGTGCTGAGTTAAATCCCGAACCTGTTGAAGAGACTGGT GAAGAAAATGAATGGTTTTTTGGTGTTGAACAGATGCAAGACAATACCAATGCAGGGGAAGATTCTGTGTGGCATTTC TCTGAAACTACTGCCAACCCGATCGGTTATGTGAATGGGGATCATGAGCTGGCCCGTACTGGAATTCTTGAGCTTCGAA TTGATGATGAACGTTTCGAGGATGCAGAGGAAAGTGAAGGCGAGATGCACCGTGGCCATTAA
12	*ubiqunone*	ATGACGGAGGCGATGATAAGGAAGAAGCCGGGGATGGTGAGCGTCAAGGAGATGCCGGTTCTCCAGGACGGCCCTCC GCCCGGCGGCTTCCCTCCGGTCCGCTACGCCCGCCGCATTCCGACCAAAGGCCCCAGCGCCATCGCCATCTTCCTCGC

13	*PPR*	CACCTTCGGCGCCTTCTCATGGGGCATGTACCAGGTCGGCAAGGGCAACAAGATCCGACGGGCGATTAAAGAAGAGA AATATGCTGCTCGCAGAGCAATACTTCCCTTGCTTCAGGCTGAAGAGGATGAAAGATTTGTCCGGGAATGGAAAAAGT ATCTGGAAGAAGAGGCTAGAATAATGAAAGATGTGCCTGGTTGGAAAGTTGGTGAAAACGTGTATCATTCTGGGAAGT GGATGCCACCTGCTAGTGGTGAGCTCCGCCCTGACATCTGGTGA ATGGAGGCAATCCAATCCCTTTCTCTGCTTTCCTTCTCCTCTAATCTAAGTAAAACAAAGGTATTTGGAACTCCATCCTT CCCCAAGATTAAATTCAATGGAAGAATAGATATAGTTTCTCGTGGTATGTTGACCCCTAGGAAGTTCATGCAGAGGAGA AAGAAAGTGGAAGTGTTTAAGGATGCAGCTGATGAAGCAGACCAGAAGAACTGGAAGAGATTAATGAAGGAAATTG ATGAATCGGGATCGGTAGTTTCGACCCTCAGAGCCCAAAGGACCAAAGGACAGGCCCTTCCTAAAGACATTGTTCTGC GTACTCTTATGAAATTCAAGAAACTAAAGAAATGGAACATTGTCAGTGAGATTCTCGAATGGCTCAGGTGTCAGCATTG GTGGGACTTCAATGAGTTGGACTTTCTACTGCTCATTACAGCTTATGGAAAGCTAGGGGATTTCATTAGGGCGGAAAGA GTTCTAAAGTATATGAACAAACATGGTTATCCGCCAAGTGTGATCTCCTACACAGCCCTTATGGAAGCATATGGGACAG GAGGCCAGTATAATCAGGCAGAATCAATATTCCGAAGGATGCAATCTTCTGGTCCTGAACCCTCACCCTTGACATATCA CATAATGCTCAAGATTTGTGTGAAGGGAAACAGATATAAAGAAGCTGAGGAAATATTTGAGACTTTATTGAATGATGAG ATGTCATGCTTTAAGCCAGACCAGCAAATGTTCAATTTGATGATATACATGTATGGGAAAGCAGGAAGCTATGATCAAG CCCGTAAAATATTTGGAAAGATGGCTGAAAGAGGAATACCCAGATCTGCACGCACTTTTAATAGCCTAATGTCATTTGA AACAAATTACAAGGAGGTTTCGAGTATCTATGACCAGATGCAAAGAGCTGATATTCAACCTGATGTTGTGAGCTATACC TTTCTCATAAGAGCATATGCTAAAGCTAGAAGGGAAGAAGAAGCACTGGCAGTTTTTGAGGAGATGCTGGATGCCAGT GTCAGGCCAACTCTTGATGCTTATAACACTTTGCTTGATGCATTTGCGATATCTGGAATGGTGGAGCAAGCCCGGACCG TGTTAAAGAGCATGAGAAGAGACAGGTGCACTCCTAACCTTCACTCTTATACCATGATGTTATCCGCTTTTGTCAATGC ATCTGACATGAATGGGGCTGAAAAGTTCTTTCGACAAATAAAGCAAGATGGCTTCAAACCAAATGTTGTGACGTATGG AACACTGATGAAAGGGTATGGTAAGGTTAATAATCTCGAGAAGATGATGAGTGTGTATGAAGAGATGCGGATGCAAGG AATCAAAGCCAACGAAATCATATTCACGACTATCATGGATGCCCATGGAAAGAATGAGGATTTTGGCAGTGCTGTTGTA TGGTTCAAAGAAATGAAAACATCTGAATTTCCACCTGACCAGAAGGCGAAGAACGTACTTCTGTCCTTGGCAAAAAG TGCTGAGGAAAAGAAGGAAGCCGATGAGCTTGTGGCTAATGCTATTCAGGATCTTAGAGAAGAAGAGGTCTGTGATTT TTCTGAATTTAATGATGCTGACAGAGATGATGCAGTGCAGAATTTTGGTCCTTTCGAGGAACAACAAGATGGGTTAGTG TTAACAAACAATGATCACAGCTCAACTGCAGAGATTACAGAAAGTACAGAATTCGACGATGATGATGAAGATGATGAC

14	*SDE2*	TACAACCTGTTAGATTTTGTTTCTTTCAAAGATTCTGTACTTGGTTCTTGA ATGACCATCTATCAGATCTTCATCAAGCACCTAGACGGGCGGACCAGATGCCTCCACCTCCCATCTCCGACCATCACTG GCTCTTCCCTCAAACAAACCCTCCACTCCTCCACCAAAATCCCCCTCCACTCCCTCCGCCTGATCTCCGGCAACCGCG ACATCTCCGACGACACCCTAATCTCCGCCTCCGGGGACGATGGCCTTTTCCCCTCCTGCACCGTCCTCCTCCGTCTCCG CGGCGGGAAGGGTGGCTTCGGATCTCTCCTCCGTGGCGCCGCCACCAAGGCCGGCCAGAAGAAGACCAACAATTTCG ACGCCTGCGGCGACATGAGCGGCCGTCGGCTCCGGCACGTGAACGCTGAGAGGAAGCTGGAGGAGTGGAAGGCGGA GGCGGAGGACCGGAGGCTGGAGAAGGTCGCCGAGGATTTCTTGAAGAAGAAGGCGAAGTCCGCGAAGAAAAACAC CTCCGGCGGCGATGCGGAGAAGTATGTGGCGAAGTATAGGGAGGATTCGGCCAAGTGCATGGAGGAGGTGGAGGCGT CAGTGCGAGAGTCGTTTGAGTTGTACGAGGCGTCGAAGCGCAAGGTCTTGCCCGCTTCAGGGCCGGGGGCGTCGAAG CGCCTGAAGATTTGGCTGGGAAAAGGAAAGGCAGTGGAGAGTGATAGTGATGAGGACGAAGATGACGAGAATGAGA AATCAGTGGTTCTTGATGATGGGGGTTGTTTGGTTAGGAGTCAGGTCGAAGAAGGGAGTTCAGGTTCAGTTTCAGTTT CTGCTGGTCAATCAGATGGAGAGTCTTCTGGTGGAGGTTCATCAGAGAGCAATTTGGAAGAAGAAAACTGTAATTCCT GCAAGGGAAATTTGGAACTGGGTGAGGTTCTGGGCAGTGCTTGTTGTACTGCTGATGTAGTCTGTCCTGTTGAACTTC AACCTGCATCCGGGACTTGTGATCAGGGATGCTTAGAATTGGGAAAAGGTTCTGGAAGTGAAGATATTAATGTAGGGA TGGAAGGTTCTGGAATTGTAGCAGTTGATGCTGATGTGGAAGGCTCAGGAAGTGAAGCCATTAATGCGGAAAAAAGA GCTGTTGACACAGAGACAGAATCTGCCACTGAACCTTCTCTGGGAATTTGTGAGGGAACAGTGATTCAGAATGCAAG CATTTTCAGTTTGGGGGGACCGTTAAATTTCACCGACTTCAGCTCAGCAGCTGAGATGGAGGTTTTAGGTATGGATAGG CTAAAGGCTGAGTTGCAGGCACATGGATTGAAGTGTGGGGGTACCTTGCAAGAGCGTGCTGCGAGGCTTTTTCTGCTG AAGACAACACCTATTGAAAAGCTGCCTAAGAAGCTGCTTGCCAAACCTACTACCGGAGGTAAAGGGAAATGA
15	*EIF4A-3*	ATGGCTGCGGCTGCAACTGCAAATGCAAGTGGTTCGGTGGTCCCTCGAAACCGAAACGGTCCGGGGGGGGAGGAATGG TCCTGTGGACGACGACAGCTTGGTGTTCGAGACAAGCCCCGGCGTCGAAGCCGTAACGAGCTTCGACCAGATGGGGA TCCGAGACGACCTCCTCCGCGGCATCTACGCCTACGGATTCGAGAAGCCCTCCGCCATCCAGCAGAGGGCCGTCATGC CCATCATCAACGGTCGAGATGTCATCGCCCAGGCACAGTCCGGCACCGGTAAAACCTCCATGATTGCTCTCACCGTCT GCCAGATGATCGACACCTCTACCCGAGAGGTGCAGGCGCTAATACTGTCACCTACGAGAGAACTTGCTTCACAAACTG AGAAAGTAATCCTAGCTATTGGTGATTTCATAAATGTGCAAGCGCATGCTTGCGTTGGTGGAAAGAGTATCGGAGAGG ATATAAGGAAACTGGAGTATGGAGTTCATGTTGTGTCTGGAACTCCTGGTAGAGTTTGTGATATGATCAAGAGGAGAAC

16	*helicase-15*	ATTGCGTACCAGAGCTATCAAATTACTTGTTCTTGATGAATCTGATGAGATGCTGAGCCGAGGATTCAAGGATCAGATAT ATGATGTTTACAGATATCTGCCGCCCGAGCTTCAAGTTGCGTTGATATCTGCCACCCTGCCTCATGAAATTTTGGAGATT ACAAACAAGTTCATGACTGATCCCGTTAGGATACTTGTGAAGCGTGATGAATTGACGTTGGAGGGCATCAAACAATTC TTTGTTGCGGTTGAGCGAGAAGAATGGAAATTCGATACTCTGTGTGATCTTTATGATACGCTTACGATTACCCAAGCTGT TATTTTCTGCAATACGAAAAGAAAGGTGGATTGGTTGACAGAAAAGATGCGTAGCAATAATTTTACGGTCTCTTCCATG CATGGTGACATGCCTCAGAAAGAACGAGATGCAATAATGGCAGAGTTCCGATCGGGTACCACTCGTGTTCTAATCACA ACAGATGTGTGGGCAAGAGGTCTTGATGTTCAGCAGGTGTCTCTGGTGATCAACTATGATCTTCCTAACAATCGAGAGC TTTACATTCATCGGATAGGTCGCTCTGGCCGTTTTGGGCGTAAGGGTGTGGCAATCAACTTCGTGCGCAGTGACGATAT CAGGATTCTAAGAGATATAGAACAGTATTACAGTACACAAATTGATGAAATGCCGATGAATGTAGCTGATCTTATATGA ATGGTGGAAGCGAGGGACAACAACGAAGCTTACGAGGAGGAGCTTCTCGACTACGAAGAGGAGGAAGAAAAGGCCC CCGATTCCGTTGCAGCGAAGGCCGCGGGAGAACCGGTCAAGAAGGGCTATGTTGGAATTCACAGTTCAGGATTCAGA GACTTCCTTTTGAAACCAGAGCTACTTCGTGCTATTGTAGATTCAGGATTTGAGCATCCTTCAGAAGTGCAACATGAAT GCATCCCTCAAGCCATCTTGGGAATGGATGTCATCTGTCAAGCAAAGTCCGGGATGGGTAAAACTGCTGTTTTTGTTCT CTCAACCCTGCAACAGATTGAACCTGTTGCAGGTCAAGTTGCTGCACTTGTTTTATGCCATACAAGAGAGCTAGCGTAC CAGATCTGTCATGAATTTGAGAGGTTTAGCACCTACTTACCTGATATTAAGGTTGCTGTATTCTATGGTGGCGTCAACAT TAAAATTCACAAGGACTTACTTAAGAATGAGTGCCCGCATATCGTTGTTGGGACACCTGGGAGAATACTGGCACTGGC AAGAGACAAGGACTTAGCCTTGAAGAATGTGAGGCATTTTATTCTTGATGAATGTGACAAGATGCTTGAGTCACTTGA CATGCGGAGAGATGTGCAGGAGATTTTTAAAATGACCCCTCATGATAAGCAAGTTATGATGTTCTCTGCAACACTGAGC AAGGAGATCCGACCTGTTTGCAAGAGATTTATGCAAGATCCAATGGAAATTTATGTGGACGACGAGGCCAAATTGACC CTGCATGGGCTCGTACAGCACTACATCAAATTGAGCGAATTGGAAAAAAACCGCAAGTTAAATGACCTGCTGGATGCA TTGGACTTCAATCAAGTTGTCATCTTTGTCAAAAGTGTGAGCAGAGCAGCTGAGTTGAACAAGTTACTTGTGGAATGT AATTTCCCATCTATCTGCATCCACTCTGGAATGTCACAAGAGGAGAGATTGACACGCTACAAGGGCTTTAAGGAAGGT CACAAAAGGATTCTTGTAGCGACAGATTTGGTTGGCAGGGGAATAGACATCGAGCGTGTCAACATTGTCATCAACTAT GATATGCCAGATTCTGCCGACACTTACTTGCACAGGGTTGGCAGGGCTGGCCGATTTGGCACTAAAGGACTTGCAATTA CATTTGTGTCATCTGCTTCCGACTCTGACGTTCTTAATCAGGTTCAAGAAAGGTTTGAGGTGGATATAAAGGAGCTTCC AGAGCAAATTGATACCTCTACCTACATGCCTTCTTGA

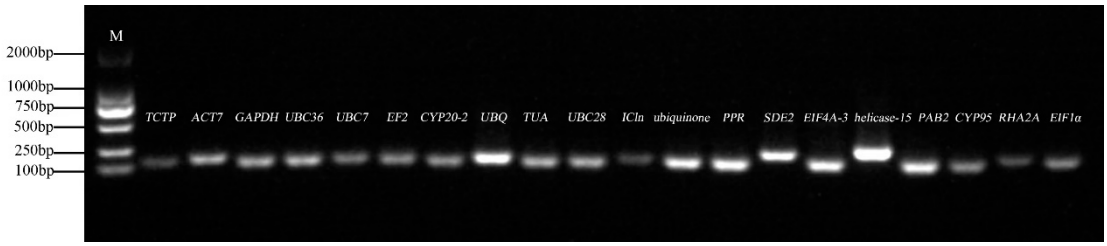
17	*PAB2*	ATGGCGCAGGTCCAGGTCCAGCCGCAGCCCCCGCAGTCTGGTGCGAATGGTGGGGCGAACCAGTTTGTGTCGACGTC GCTGTATGTTGGAGATCTTGAGCCGAACGTCACGGACTCGCAGCTTTATGATCTGTTCAGCCAGCTTGGCCAGGTCGTG TCCGTGCGCGTTTGCAGGGATGTCAACACCCGCCGCTCCCTTGGATATGCCTATGTCAATTACAACAACACGCAGGATG CTGCGAGGGCAATGGATATGCTGAACTTCACGCCTCTCAATAACAAGCCCATCCGTATAATGTATTCTCACCGTGATCCT AGTATTAGAAAAAGTGGGGCTGCTAATATATTTATCAAGAATCTGGACAAGTCACTAGACAACAAAGCACTACATGAGA CATTTTCTATATTCGGTACCATTTTATCTTGCAAGATTGCTACTGATGGATCCGGCCAGTCAAAAGGCTATGGGTTTGTCC AGTTCGATCAAGAGGAGGCTGCCCAAAATGCTATAGAAAAGCTGAATGGAATGTTGATAAATGACAAACAAGTATATG TTGGACCTTTCCTTCGCAAGCAGGAAAGAGACATGTCTACGAACAAGACAAAATTTAATAATGTCTATGTCAAAAATTT CTCAGAGTCGACAACTGAGGAGGATCTGAAGATGGTTTTTGGCGAGTATGGAACAATTACTAGTGTTGTAGTGATGAG GGATGGTGATGGGAAATCAAAGTGTTTTGGATTTGTTAACTTTGAGGATGCTGATGATGCTGCCCAAGCTGTTGAGGAT CTTAATGGGAAGAAATTTGATGATAAAGAGTGGTATGTTGGTAAAGCCCAAAAAAAATCTGAAAGAGAGATGGAGCTG AAAGGGCGGTTTGATCAAAGTATGAAGGAGGCAGTTGACAAATTTCAGGGCGTAAATTTGTATTTGAAGAATCTGGAT GACAGCATTGGTGATGATAAATTACGAGAATTGTTTTCTGAGTTTGGTACAATTACTTCATGCAAGGTTATGCGAGATCC TGGTGGCATAAGCAGGGGATCAGGATTTGTTGCTTTCTCGACTCCTGAAGAAGCATCTCGAGCTCTCTCAGAAATGAA TGGTAAAATTGTTGTTAACAAGCCGCTATATGTTGCGCTTGCACAGCGTAAAGAAGACAGAAAAGCAAGGTTACAGGC ACAATTTTCACAAATGCGGCCAGTTGCAATGCCACCTTCTGTAGCTCCTCGTGTGCCAATGTATCCCCCTGGTGCTCCA CCAATGGGGCAAGTATTTTATGGCCAAGGCCCTCCTGCACTTATTCCTCCACAGCCTGGTTTTGGGTACCAGCAACATC TTGTCCCTGGGATGAGGCCTGGAGGGGCTCCTATGCCAAATTTCTTCGTGCCAATTGTCCCACAAGGTCAGCAGGCTC AGCGCCCTGGTGGGAGACGTGCAGGAGCAGGACCGGTGCAACAAAACCAGCAACCTGTGCCGATGCTTCAGCAGCA GATGCTTCCAAGGGGGGGACGTGTCTACCGGTACCCACCTGGGCGTAACGTGCCAGATGTATCAATGCCTGGTGTAGC TGGAGGCATGCTTTCTGTTCCATATGATATGGGGGCCATGCCATTAAGAGAATCACAGCCTATTCCGATTGGGGCACTGG CTTCAGCTCTTGCAAATGCTACTCCTGATCAGCAGAGGATGATGCTGGGGGAGAGCTTGTACCCACTTGTGGATCAGCT GGAGCATGATATGGCTGCCAAAGTGACAGGAATGCTTTTGGAGATGGACCAGACTGAGGTTCTGCACCTGTTGGAATC CCCGGAGGCTCTTAAAGCTAAAGTTGCTGAAGCCATGGATGTTCTGAGGAATGTTGCTCAGCAGCAGCAGTCTGGTTC CCCGACTGATCAGCTGGTGGCACTTTCTCTGAGTGACACACTTGTTTCCTGA
18	*CYP95*	ATGAAAGCTGTCAAGGTTGTCTCTTCTGATGCTGATGGCCGTGAAATGGGACGAAGAGGAAAGCACAAGAAACATTC

19	*RHA2A*	AAAGGAGCAAAGAAGGAAAAGGAGAAGAAAATACTACTCATCTGAATCAGATAGTTCATCAGATACTGAAACAGAAT CATCAGATTATGGCAGTGATTCTGATTCATATTCATCTTCATCATCTTATGTTACTTCTTCAAGTGATGACAGGCATAGAA GGAGAAAGAAAGCATCCAAGAGGGACAAGTATAGGCGTGGCAAAAGTAAAAGGGATAGACGACGTGATAAGAGACG TCGGCGGCATTATAGGAGATCAAAACGCAAGTCAAAACGGATCTTGGAGAGTTCTACTGATACTGAAACCGAGACTAC AAGTGAAAGTAGCTCTGAGGAGAATGGAACTAATGATCGTCAACGAGCTCGGAAGTCTAAACATTCTAAGATGTCAGT TGGGAATCAGTCCGTCTTGGTGGAACAAGAAGCTACAGTTTCTAAGAGAATGAATGGGGATACAATTGATGAGCTTGA ACCAGTGGAGCAAGCATTACCAAGAGAAAATGGAGAGCTTCAAAGCAATGGGATAGAAATGGAAGCTAAGTCTGATA AAAGTCAAGATAGGCGACCTAATTTGGATGATCCTCCAAGCAAATCTAGGAGTCGAAGCCCGAGTCCTAGGGGGAGCA TGAGCAAGAGCATGAGCGTAAGTCCAAGGAGGAATTTGAGCAAGAGCCCAAGTACGAGCCCTCGGGGGAGTGTGGG CAGGAGCCCCACTCCAGGTCACAGCGGAAGTCCTGTGAAAGCACCAAAAGGGGGCAGCGTTAGCAGAAGGCCTTCT AGAAGAAGCACTAGCGCTGGAAGCCCAGCTAGAAGCATTAGTAGAAGCCCAGTTATGTCCCGGCCTATAAGAAGCATT AGCAAAAGCCCTTCAAGAAGCATTAGCAGTGGAAGCCCAGCTAGAAGAAGCATCAGCAGAAGCTCGGTGAGGCCCA AATCTGGAAGAAGCATTAGCAGAAGCCCAGTTAGAGCACGGCCTCAAAGAAGCATTAGAAGGGGTTCAGTGAGGTTG TTTTCACGAAGAAGCGCAAGCCGTAGCCCAGTTAGGGCCCGTTCACGAAGAACACGCAGCAGAAGCCCTGTAAGGGC CTCTCGAATAAGCATTAGTGGGAGCTCAGTTAGGGACAGGAGCATTAGCCGGAGTCCTGTGAAAGCACCTAGCAGAA GTAATCGCCGCAGCTATTCGAGGAGTCCTGTGAGCCATGGGCGCAAGGCACCAACTCCCCGTGATAGGAGCTTGTCAA GAAGTGTTTCTCCAGATGGATCACCCAAGCGCATTCGAAGGGGGAGGGGGTTCAGTCATCGTTACTCTTATGCTCGAC GTTATCGAACCCCATCTCCTGATCATTCTCCTGTAAGGTCTCATCGTTATGGAGGAAGAAGTGAACGCGACAGATATTC AAGTTACAGGAGCTACTATGATCGCTCTCCACCAAGGCGCTATAGGAGCCCTCCAAGGGGAAGAACTCCTCTAAGATA CAGAAGCAGGAGGAGCCGGACTCGAAGCAGAAGCATATCCTGCAGCCCAGTAGGATACCGAGGGCGAGCAAGAGGC TACAGCCAGAGCCCAGTACGCAGCCGTTCCCCATTTGAGAGACGGAGGATCACAGGAGACATATCCCGCAGAGAGAA GAGGTCACCTTCTAGGAGTAGCAGCTCATCACGGTCAAGGTCATCACCACCTGACACCCTGAAGCGGATCAGCAGGG AGAAGTCACGGTCACCATCGAGCAGCCCCTCAGGAAGGAATGGCTTGGTTTCATATGGAGATGGTTCTCCTGATTCTG GGCAAAGGTCGGATTGA ATGGGTCTTTGCAGCGATCTGAACGATGTATCTTCAGATTCAATCCCATTATTCCTTGTAGCTCGATTTGCCAACTGC ATATGTTATCTCAAATCCCTGCTTTTCTGTCTTCCCCAATCCTTGGGGCTCTCTAGATTTGGAGGAGCAGCTGGGGTTG

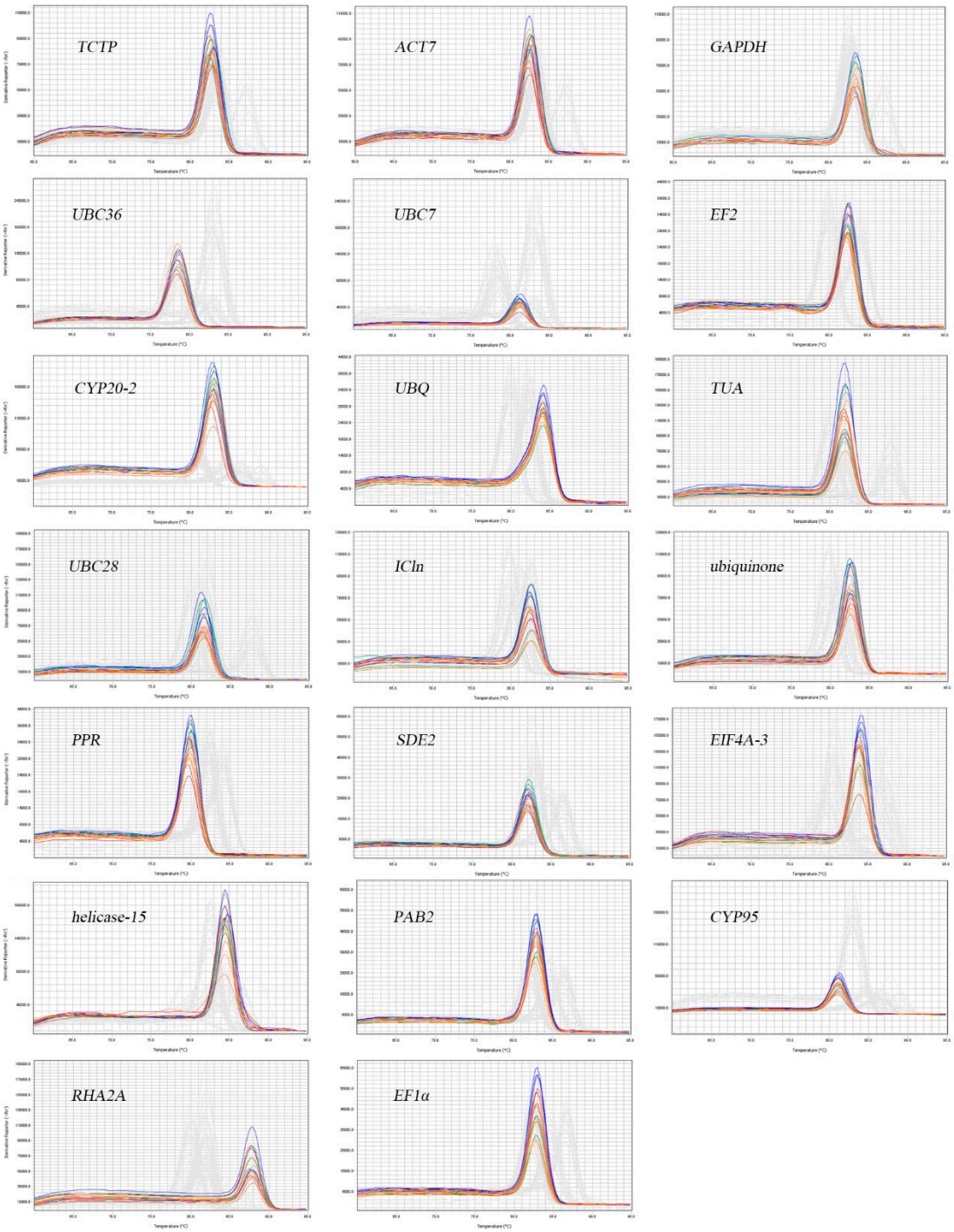
20	*EF1 α*	TTTCAGGGTTCGGTCCTTTTGGGTTGGTGGGTTCGGGTCTGGCGGGTCTGGTTCTGCTCGCGGAGCAGCTTAACGTGC ACCGGGTCTTCACCTTTAGCGGGAGCGATGTCGGGCCGGATTGCGTGGTCTGCTTATCGGGGCTGAGAGAAGGGGAG CAAGTGCGCATGTTAGCATGCCGCCATGTCTTCCACAGAGAGTGCTTGGATGGGTGGTTTGACCACCAGAACCTGAA CTGCCCGCTCTGCCGCGCGCCGCTCGTGGCGGAGGAGCGAGTGTCGGAGATGGGCCGGCGCGTGGGTGGCGACCTA GTCACGTGGTTCTCACCGACCCGATGA ATGGAGGACTTGCGACCCGACAACAACGATCTTCATCCTCCTGCCCACGTGGACGGTGGAGAGCCGGACGATTGGAG CAAGGAAGACGATCCAATGGTTGAAGATCGCCCTCCGTCTGCAACAGAAACCCCTGCTCCTTCCTTCCAAGATATGAA GGATGAGGCTCAATCTAGCATTCAATCATTGCAGCTGGAGCCAAAAGGGAAAGATAAGGAAATGAGTACACATGAAG AAGATGAAGAATTGGATGAAAAGGAAGAAAATAATAAGCGTCACCTAAATGTTGTCTTTATAGGTCATGTTGATGCTGG AAAGTCGACAACTGGGGGGCAGATACTCTTCCTCAGCGGTCAGGTTGATGATAGAACAATTCAAAAATATGAGAAAGA AGCCAAGGACAAAAGTAGAGAGAGTTGGTATATGGCATATATCATGGACACAAATGAGGAGGAGCGTGTAAAGGGGA AGACTGTAGAGGTTGGCAGAGCTCATTTTGAGACAGATACTACAAGGTTCACAATTTTGGATGCTCCGGGTCACAAAA GCTATGTCCCTAACATGATCAGCGGTGCATCTCAAGCTGACATTGGAGTTCTGGTTATTTCAGCCCGGAAGGGTGAGTT TGAGACTGGGTATGAAAGGGGTGGACAGACCCGTGAACATGTGCAACTTGCAAAAACTTTAGGTGTTTCTAAGTTGCT TGTTGTTGTCAACAAGATGGATGATCCTACTGTGAAATGGTCTAAAGAAAGGTTTGATGAAATTGAATTGAAGATGACA CCATTCTTAAAATCATCTGGTTACAATGTAAAAAAAGATGTTCAATTTCTTCCAATATCTGGTCTAGTTGGTACTAACATG AAAACTAGAGTGGACAAGAGTTTGTGTGGATGGTGGAATGGTCCGTGTCTTTTTGAAGCACTTGATGCATTGGAAATT CCTCTACGTGATCCAAAAGGCCCATTTAGGATGCCAATAATTGATAAATTCAAGGACATGGGAACAGTTGTTATGGGCA AAATTGAGTCTGGTAGTGTCCGTGAAGGCGACAGTTTGTTGATCATGCCAAATAAGGCTCATGTGAAAGTGATATCCAT ATATTGTGATGAGAGCAAAGTTAGATGTGCTGGCCCTGGTGAAAATGTTCGAGTTAAATTGTCAGGGATTGAAGATGA GGATATTTTGGCAGGTTTTGTCCTTTCAAGTGTTGCCAAGCCGATTGTTGCAGTTACTGAATTTACTGCTCAATTGCAGA TCCTGGAGTTGCTGGATAACGCAATTTTTACTGCTGGTTACAAGGCAGTTTTGCACATTCATGCGATTGTTGAAGATTCT GAGATTGTTGAGCTGCTATCACAGATTGATCCAAAGACGAAGAAACCCATGAAGAAAAAAATTCTTTTTGTGAAGAAT GGCGCTATTGTCGTATGCCGCATTCAGGTGAATAACTTGATATCAATCGAGAACTTTTCCGATTTTCCACAGCTAGGAAG GTTTACCCTTCGTTCTGAAGGAAGAACGATTGCTGTTGGGAAAGTTATATCTCTTCTTCCATGA

Supplementary Table S2 Primer sequences of candidate reference genes in *L. megaphylla*

Gene	Forward primer (5'-3')	Reverse primer (5'-3')	Product length / bp	Sequence
LmNAC83	GAGCAACTGGGTCAGGTTATT	CAGCACCTTCTTCATCCCTAC	95	ATGGAGAAAATGAACTTTGTGAGAGATGGAGTTGTGAAATTGCCTCCTGGGTTCCGGTTCCATCCCACTGATGAAGAGCTTGTTGTTCAGTATCTTAAGAGGAAGGTCTTCTCTTGCCCTTTGCCTGCCTCGATTATCCCCGAGATTGACGTTTGCAAGTTCGATCCCTGGGATCTTCCAGGCGATTCGAAGCAAGAGAGGTATTTCTTTAGCATCAGGGAAGCAAAATACCCAAATGGGAATCGACCCAACAGAGCAACTGGGTCAGGTTATTGGAAGGCCACTGGTTTGGATAAGCAGATTGTGGCTTCGAGGAGCGACCAAGTGGTAGGGATGAAGAAGGTGCTGGTTTTCTACAGAGGAAAGCCCCCAAAAGGGTCTAGAACTGATTGGATCATGCATGAATACCGCCTTTCGGACGCCACTGGCAGCAGAGGTTGCTTTGTCCCTCAGAGGAAAAACTCCACCCAAAATGCCATGATGCAAATGGAAGATTGGGTTCTCTGTCGCATCTTTTTGAAGAAAAGAAGTGCTAAAAATGATGGAGAAACCACCCAAGCGTGCACCAATTACAGAGCCAGGAATCTTGGGGTACCTAGAAACGGTTTCATCGATTTCTTGGCGCGCGAGACTTCTTCTTCATCTGATTCAAGCAGTATCACGGAAATCTCTTCAGCTGGATCGCCCAATGAAGAAAACTGCAGCTCCAATAGCTTCTCTTCATCTCCTTGTGAAAGAAAGCCATAA
LmERF60	GGTTGTTGGAGGAGGTGAAG	CGGCTCATTGAAATCAGGAAAC	122	ATGGCACTTCAGAACCTGAGGCAGTGGCAGTTTTTGGGACCCAGGGTCGCACCCATGAAGCAAGTGGGCTCGCCACCCAAACCCACCAAGCTCTACCGTGGTGTACGGCAGCGCCACTGGGGGAAGTGGGTGGCGGAGATCCGCCTCCCCAAGAACCGGACCCGCCTCTGGCTCGGCACCTTCGACACCGCTGAGGAGGCCGCGTTGGCTTACGACAAGGCCGCCTACAAGCTCCGTGGGGAGTTCGCCCGCCTCAACTTCCCCCACCTCCGCTACCAGGAAGCCCCTCTCGGCGGCGAATTCGGCGCCTACCGGCCGCTCCAGTCCTCTGTTGACGCGAAGCTACAAGCTATCTGTCAAAGCTTGGGTAACAACTCGCAGAAACAGGGGAAATCAGAGAGCCCGGTGGCCGCCAAGCAGCCGCAGCCATCTGATGCGTCCAAGCCGGAGATGGGGTTGTTGGAGGAGGTGAAGGTGGAGACCTCAAGCCCGCCGTCGTCCGTGACGTCGGAAAGCGACGAGTCTGGCGGGTATTCGCCGGATTCTGATATCAAGTTTCCTGATTTCAATGAGCCGCCATGGGATGAGTCTGAGAGCTTTCTGTTGCAGAAGTTTCCATCTTTGGAGATTGATTGGGAGGCTATTCTATCCTAA



Supplementary Figure S1. The PCR products electrophoresis result of the 20 candidate reference genes



Supplementary Figure S2. Melting curves of the 20 candidate reference genes in L. *megaphylla*. The RT-qPCR reaction was performed for 40 cycles, and multiple repeating peaks were generated at the same reaction temperature. The single peak of the melting curves of each candidate reference gene indicated the specificity of the primer.