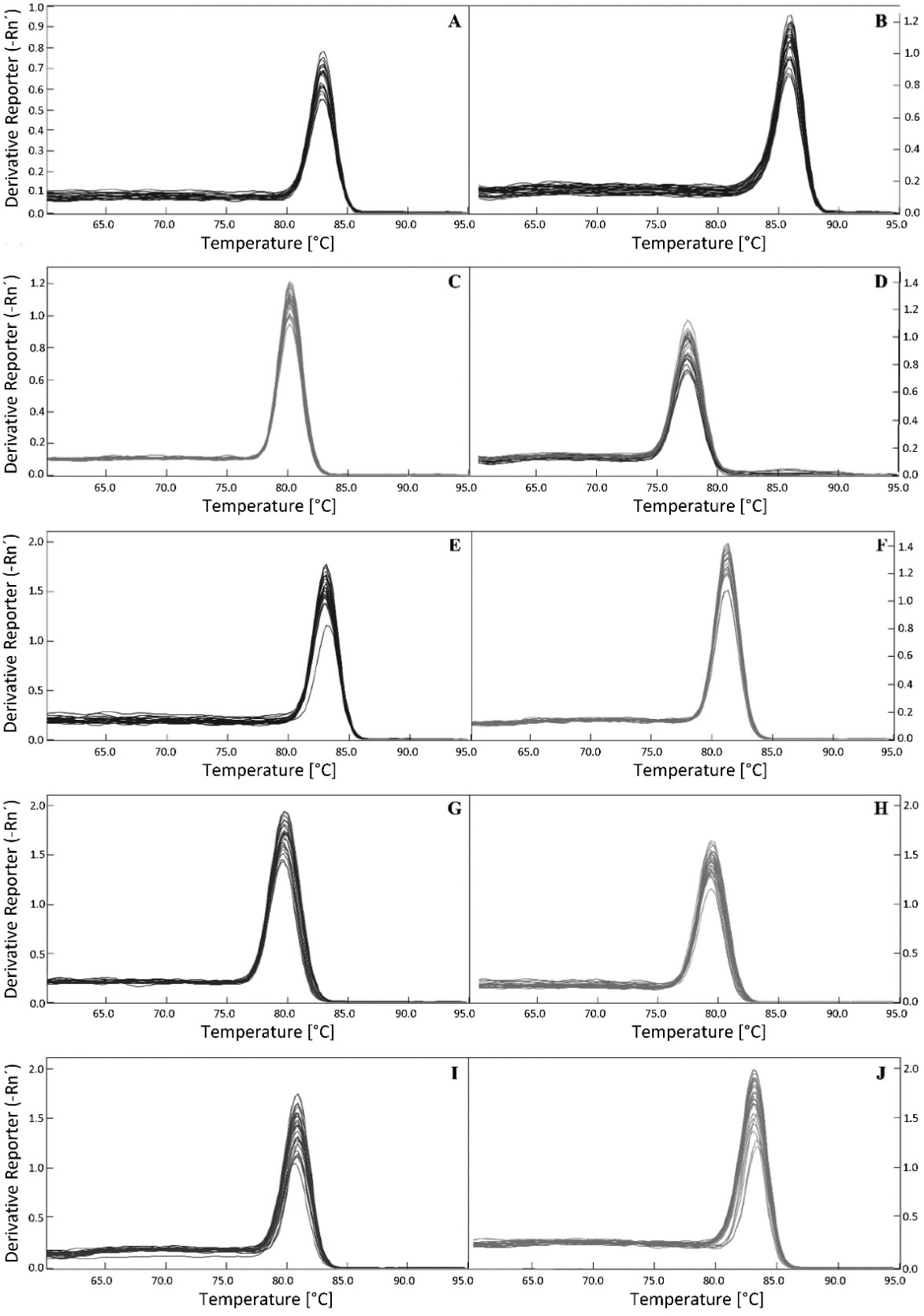
A
B
C
D
E
F
G
H
I
J
Derivative Reporter (-Rn´)
Temperature [°C]

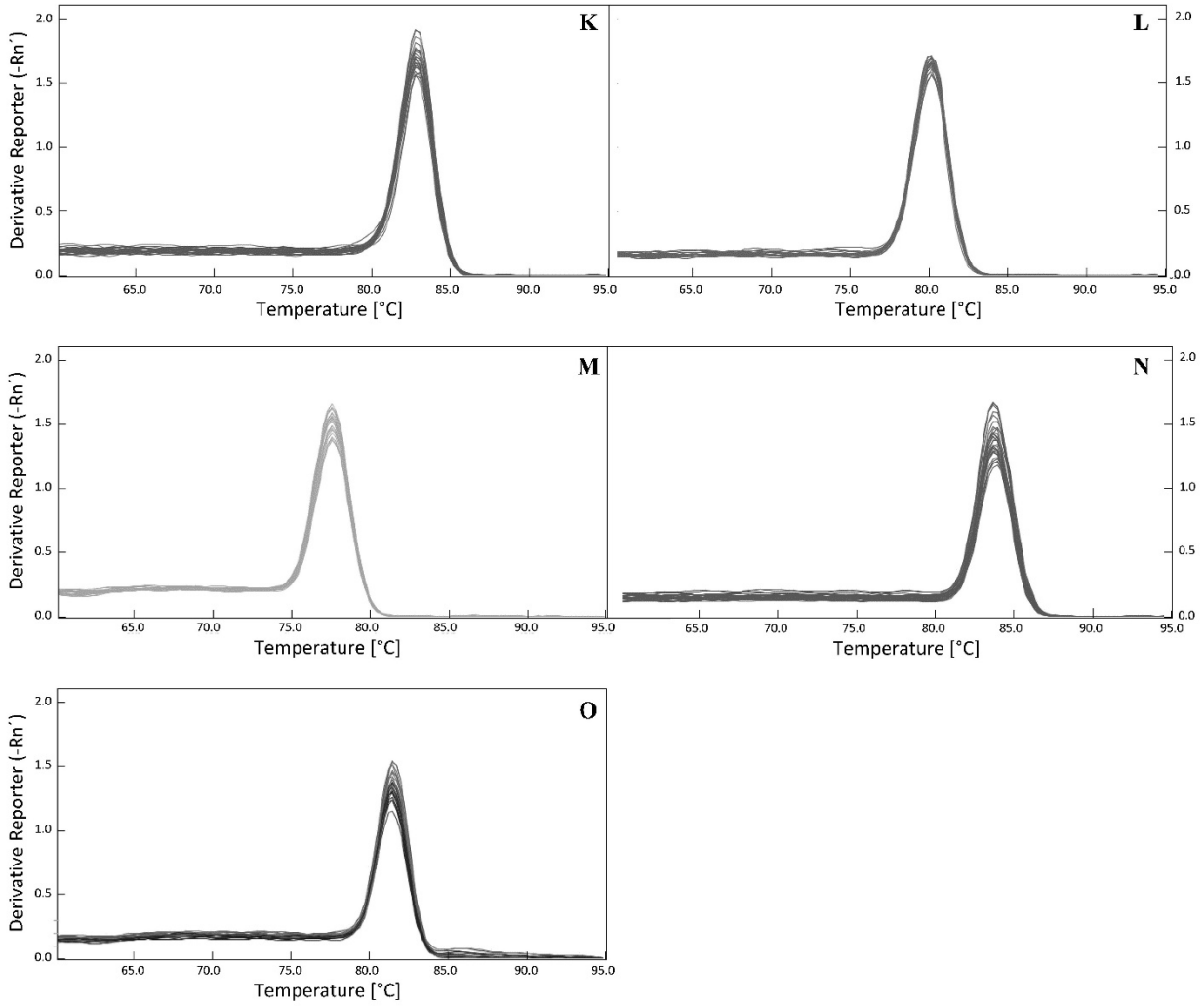


Fig. 1 Suppl. Melting curves of 15 reference genes: *A - GAGA-25, B- EF-hand, C - RUB1, D - RFU1, E - HLM2B, F - UPF3, G - E2F-4A*, *H - STAM, I - CCR-NOT-TCS, J - pbP, K - HDAC9, L - CDK5*, *M - NtaA, N - CDC 40, O - TL-OMEC*.

>Sequence 1 [organism= *Litchi chinensis*] *CCR4-NOT transcription complex subunit 11* (*CCR4-NOT-TC* mRNA, complete cds
ATGTTGAGTCAAGAGGAATCGGGTCGGGTATTCGGGCTGCTGAAATCGGAGAAATAGGCCGCTGGAGGAGATCGTCACC
GATTTCACCTCCAAGTTCCCTCGCGACCGTCACTTCGCTATCTGCTACTCTCTTTTTCTCTTGTTAGAGGATAAAAAGGCG
CTGAATTCAACTGAGCGTTTGGTTGCATTTGCTATTCTAATTGAGGCTTATTCCTCCCAAAGGCCTTCTGCAAACCCATTT
ATATCTTTAATCATTAATACTGCATGTGACGATGACGCAGAGAAATATGAGAGGGCATTTATTCTCCAGTTATTAAGCTCTG
TTACCTCCAGTAGTAATAAAGAGTTCCTTAAACAGCCAGCTGAAGATTACATAAAAGGTTTTGATGCTTCATCCCATTCTT
ATCCAGTACATGAACAATTGCAGCAGCAGTATTGTGATAAAGTCCATCCAGAACCGTATAATTGCTCGCACATAAATGTTT
CTGTAAAAAATGTGTTACCAGACCCTGATGTGCCCCGTGGCTGTGATGCAAATTCACCAGAGTTTGAGTTGCAAACTGG
AGGCAAAGCTAAACTCGGCTCTGGGGATAGAGATGAGGCTGTAGCTGGATTGCTGGCAAATCTTTCATTGAAGGGATTA
GGCCCTCAGTGGATCAGGCCTCTTCCACCAAGGTTCCCACTGCTGAATAGAGAGCTAGAGTGGCTCATCCCTGATAACA
GCCATGAGCTTGTCTGGGATCATGGTATGTGTGCTGATACTAGCAGAGGAGCTGCAGTGAGGGACTTGATTGCTAAAGC
TTTGAGAGGACCGTTGCTACCTGCACAATATGAGCAAGTTGTGGTGGAGTTAGCGAATGACCCAAAGCTTGTTTATCAC
TGTGGACTAACACCAAGAAAATTGCCGGAATTGGTGGAAAACAATCCCTTGATTGCTGTTGATGTCCTTACCAAGTTAAT
AAATTCGCCTGAAATTTCTGAGTATTATACAGTTCTTGTTAATATGGACATGAGTCTACACTCTATGGAAGTCGTGAATCG
GCTTACGACAGCTGTTGAGCTTCCAAAGGAATTTGTACGCATGTACATAACTAATTGTATATCTTCCTGTCAGAACATCAA
GGATAAATACATGCAGAACAGACTAGTCCGCCTTGTATGTGTATTCTTACAGAGTCTTATCCGTAATAGAATTATTGATGTC
AAGGATCTGTTCATCGAAGTCCAAGCCTTCTGCATCGAATTTTCGCGTATTAGGGAGGCAGCTACATTATTTAGGCTACTT
AAGACCTTGGAATGA

>Sequence 1 [organism= *Litchi chinensis*] *cell division cycle 40 homolog* (*CDC 40*) mRNA, complete cds
ATGGTTGCACTCGTCCTCGCCACTGCTCTTTCCTGCTGGTTGTCGTCGATAATCCTCACTGGTGGTTGCACCGTCTTCATC
TTTGTTGCTGTCTTCCTTGTTGGTCTTCACTGGTGGTTGCAATCATCCTCACCACTACAACGCTTCAACCTCAAAACCTC
TCTGTCTCTCCCTCATTATAAACCCCTTCTCGTCGCTCTCTTTCTCTGCGCGCTGGTTCCATCTCTCGCTCTCCTGAATAAG
TCCAGGTATACAAGAAACTGCGCTATCACATTAGGCATCTGTATCGAGTCTCTTCCTCTGTCTCTCTCTGTAAAGCCGTTT
ATGGATCTTCTTCAGAACTATGCAGACCAAGAAGACAATGAGTTAGATGAACCAGAAAAGCAGAATCCCCAGAATGAA
AATTCCTATGCAGCAGCATCTCCAGAATCATCACCACCACGCCTCCTCCCATCCAAATCTGCTGCACCTAAAGTCGATGA
TACAATGCTAGCTCTAACTGTTGCCCAAGCACGGCAAACCCAGTCCAGGCCCCTTGATCCTACCCAGCATGTTGTTGCCT
TCAACCCCACCTATGACCAGCTTTGGGCCCCCATATATGGTCCTGCCCACCCCTATGCCAAGGATGGCATTGCCCAAGGC
ATGCGCAACCACAAGCTTGGTTTTGTCGAGGATGCGTCGATTGACTCCTTTGTTTTTGATGAACAATATAACACTTTCCA
CAAGTATGGCTATGCCACTGACCCATCTGGCAACAATTATATAGGTGATTTGGATGCTTTGCAGAAAAATGAGGGTATGT
CTGTGTATAACATACCGCAGCATGAGCAGAAGAAACAGAAGTTGGAGAAAAAGAAGGAAACTGAGGAGCATGATGATA
TGGGTGTTGAGATGGATTCTGAAGAGGTTAATAATCCTGCAAGTGATACATGGTTGATGAAGAACCGAAAGAGCCCTTG
GGCTGGTAAGAAGGAAGAAGTGCAAGCAGAGTTAACTGAAGAGCAAAAGAAATATGCAGAGGAGTATGCAAAGAAGA
AAGAAGAGAAAGGTAATGCAGGTGCTGACAAAGGTGAGGCTGTGGTGGACAAGACTACATTTCATGGCAAAGAAGAG
AGGGATTATCAAGGTCGATCCTGGATTGCACCGCCCAAGGATGCTAAAGCAGCAAATGATCATTGTTATATACCGAAAAG
GTTGGTTCACACCTGGAGTGGGCATACAAAGGGTAAGTGTATGAGAACTTACATGGGTCATTCAAAGGCAGTTCGTGAT
ATTTCATTTTGTAATGATGGGACCAAATTTCTGACTGCTAGTTATGATAAAAATATCAAGTATTGGGATACAGAAACTGGG
CAGGTCATAAGGACTTTCTCGACTGGGAAGATTCCATATGTTGTTAAACTTAATCCAGATGATGATAAGCAAAATATTTTG
TTGGCCGGTATGAGTGATAAGAAGATTGTTCAATGGGATATAAATACCAAAGAAATTACACAAGAGTATGATCAACATTT
GGGGGCAGTGAATACAATTACGTTTGTGGACAATAACAGAAGATTTGTTACTTCGAGTGACGACAAGTCTCTTCGTGTAT
GGGAATTTGGAATTCCTGTGGTTATAAAGTATATTAGTGAACCTCACATGCATTCTATGCCATCAATTTCGCTTCATCCGAA
TGGTAACTGGCTTGCAGCACAGAGTTTGGACAATCAGATACTTATTTATAGCACAAGGGAGAGATTCCAGCTGAATAAG
AAGAAGCGGTTTGCTGGGCACATTGTAGCTGGATATGCATGCCAAGTAAATTTTTCACCAGATGGACGGTTTGTCATGTC
AGGAGATGGTGAGGGTAAGTGCTGGTTTTGGGACTGGAAGAGTTGCAAAGTTTTCAGGACCCTCAAATGTCATGAGGG
GGTTTGCATTGGATGTGAGTGGCATCCGTTGGAGCAAAGTAAAGTAGCAACATGCGGGACTAGGTTTTTAATCAACCCC
AATCAGCAAGTTGCAGATAAGCATTCGCCCATTCTGGTGAGACGTATTAAGCTGGAAGACCAGAGCCGAACTCCTGTAC
TCTTGGAAATTGCTCTGTAA

>Sequence 1 [organism= *Litchi chinensis*] *CDK5 regulatory subunit associated protein 3* (*CDK5*) mRNA, complete cds
ATGCAGACTCCGGAGGACATACGCAATCTGCCAATTGACATCACTTTCTCTCGCCTTGGAGAATGGTTGGTTGATCGGAA
ACGCATACCGTCCGATTGGAGAAAACGAATGGCTCTGATAAGAAAAATCTACGATATTCTACGGGAGTCAACACCGGAA
AGCCGGAATATATTTGGGCGGCTATCAGGTGCTGCGGGTTCGTGGGAAGCGATCGTGCATTCTTTTGAGAAAGATCATAT
TTACCTTGGTGAGGCTGCACAAATTATGGTTCAAAATGTAAATTACGAAATTCCCTATCAGAAAAAACAGGTGCAAAAG
ATTCAGCAACAATTAGCGGAACTTGACCGCAAAGAAACTGATATAAAACGAAGTGCAGCTTTATCGGCGACTAAATATG
CTGAGGCTTGTCAGGAGCTTGGGTTGCAGGGGAAAAATGTGAGGCTTGAACTTTTAGAGACTGCAAATTCGCTTCCAA
GCACGTTTAGCAGGATATTGGAAGTTATAAACAGTGATTCTATGTCGAATGTTATGGAATATTATTCCAATTTTGTTAGAGA
TGCTCACACAGAAAAGGATAAATCTTCAGGGATCGTCTTACAGCATTTGAAAAACATTCGTGAAGATCCCCCCTCTTTG
AATGTTTCTGTGGCCTCTGAGATCCCAGCTTCTACTGATGTTCATTCAAACTTAAATTATGCAAAGAATGTGCAAGAGGA
CGTAGATGTTGCCGCAGATAATATTGACAATATTGACTGGGATATTACTGTTGACAGTGCTCAGATTGATTGGGCTATTGG
TACTGTGGAAGAAACAGAAGATGCTGGTAATGGTTTGGGCCCGTATGAGATAGTTAATGCCAGTGAGATCTTACAGAGT
TCTTCAGCAAATGAAACCGTGGGAAGTGAGCAAACTCCATTTAATAAAGATAAAGACACCTTGCATCCCGAGGTTTCTG
TTTCAGAGATATCTTGGGATATTAGTGTTGAAACACCTCAAGTTGATGTGATTGATGATGTTAATTTGCCAAAAAATGGCA
TGGAAAATCCGATATATGTTCCAGATACCTTAACTCAAACCCCAGGAATCAAGGAAGACAGAAGCCAGCTACTGGATAC
GGAGTACAGGAATAGGATTCTTGATGATTTGTATGAGGTCAAAGCATTTTTAAATCAGCGATTGGTAGAGATCAGGAATG
ATGAGACTTTGTCCCTGCGAAATCAAGTCCAGTCAGTTGCTCCCTTGGTGTTGCAGCAATATCTAGACAGACTGGTTACT
GCATTGGATGAAAAGAAACATCATGAGGTAAAATTGAAAGAGGGGTTGAAGGACTTGGCTGCGAAACGTATGGAGCTT

CAAAATTCTTTATCTTCCTCATGGCCAAAGCAAGAAGCAGCTCTTGCAAAAACGAGGGAGCTGAAGAAGTTGTGCGAG
AGTACACTTTCTTCCATGTTCGATGGAAGACCTGTGAACATAATCGGAGAGATCAGTGCTTTGTTGAATAGCGGGGTTAG
CGTGTAA

>Sequence 1 [organism= *Litchi chinensis*] *Eukaryotic initiation factor 4A-14* (*E2F-4A*) mRNA, partial cds
CGCTGATAGGCTGGTGTCTCTATCTAACAACACTCGCTTCCTTGAACTCCTACAAAACAGTCGCTTAGCTGGAGACATCT
CTGGAGTTCAGGGAAACCCTAGCTTTCTACTACCAACCTCTCACCATCTCATCATCGTCATCAATATCAGTTTGTAGTCAT
GGCTGGCTTGGCACCAGAAGGATCCCACTTTGATGGTCGTCAATATGATGCCAAAATGAGTGAGTTACTGGGTACTGAA
CAAGATTTCTTCACCCCATATGATGAGGTTTATGAAACTTTTGATTCCATGGGATTGCAAGAGAACCTTCTTAGGGGCATC
TATGCATATGGTTTTGAGAAGCCTTCTGCAATTCAGCAAAGGGGGATTGTACCTTTCTGCAAGAGACTTGATGTAATTCA
ACAAGCACAGTCTGGAACTGGAAAAACAGCAACTTTTTGTTCTGGAATTCTGCAGCAGCTTGATTATGGATTAGTTGAA
TGCCAGGCATTGGTCCTTGCACCAACACGAGAACTGGCACAACAGATTGAGAAGGTTATGCGGGCACTGGGTGACTAT
CTTGGTGTCAAGGTTCATGCTTGTGTTGGTGGAACCAGTGTACGTGAAGATCAACGTATTCTTTCAAGTGGGGTTCATGT
TGTCGTTGGTACCCCTGGTCGTGTGTTTGACATGTTGCGGAGACAATCTCTCCGTGCTGATCACATTAAGATATTTGTGTT
AGATGAAGCCGACGAAATGCTCTCACGAGGTTTTAAGGACCAGATCTATGATATTTTCCAGCTTTTGCCACCAAACATCC
AGGTTGGAGTTTTCTCTGCCACAATGCCACCTGAGGCCCTTGAGATTACAAGAAAGTTCATGAATAAACCTGTGAGGAT
TCTGGTGAAACGTGATGAACTTACTCTTGAGGGTATTAAGCAATTTCATGTAAATGTTGAAAAGGAGGATTGGAAGCTT
GAGACTCTATGTGATCTATACGAGACTTTGGCAATTACCCAAAGTGTCATTTTTGTGAATACCCGACGTAAAGTCGATTG
GCTTACAGATAAGATGCGGAGCCGCGATCATACAGTCTCTGCCACCCATGGAGACATGGATCAGAACACAAGAGATATC
ATCATGCGGGAATTCCGGTCTGGCTCCTCTCGTGTGCTTATCACTACTGATCTCTTGGCCCGTGGTATTGATGTCCAGCAA
GTCTCTCTTGTGATCAATTATGATCTTCCAACCCAGCCTGAGAACTACCTTCATCGTATAGGTCGTAGTGGAAGGTTTGGG
AGAAAAGGTGTTGCCATCAATTTCGTGTCCACTGAAGATGAGCGCATGCTGTTCGACATCCAGAAATTCTACAACGTTG
TAATCGAGGAGTTGCCGGCAAATGTTGCTGATCTTCTTTGA

>Sequence 1 [organism= *Litchi chinensis*] *EF-hand calcium binding domain* (*EF-hand*) mRNA, complete cds
ATGGGCAAGTTTTCCATCATCGTCTACATCAGTCTAGCTCTGCTCCTCCTCTTCTTCCTCTCTCATTCTCCAAAAAAGCCC
CACAACCACCGCCACCGCCGCCTCAAGCTCCGCTCCTCCTTCAACTTCAACCCCGCCCATCACGAGTCGGTCCCCTTCG
ACCCCCTCGTGGCTGACATTGAGCGTCGCCGGGAGGACCGCCAATGGGAGAAGCAGTACATGGAGCATGCTCATCCTG
AGCTGGCTGCTCCTGCCCATGAGTCCCAGCCTGAATGGGAAGATTTCGTCAACGCTGAAGACTATTTGAATGACGAGGA
CAAGTTCAATGTCACCAATAGGTTGGTACTGCTTTTTCCAAAGATCGATGTGGAGCCAGCTGATGGGTTCATTAGTGAGC
ACGAGTTGACTGAGTGGAACATGCACCAAGCTGAGAGGGAAGTCTTGCATAGGACTCAGAGGGAGATGGATACTCATG
ACAAAAACCATGATGGCTTTGTCTCCTTTTCTGAGTATGACCCTCCCACTTGGGTTCAAAATTCTGATAATAATTCTTTCG
GCTATGATATGGGTTGGTGGAAAGAGGAGCATTTTAATGCATCGGATGCAGATGGAGATGGTCTTTTGAATATAACTGAG
TTCAATGACTTTCTACATCCAGCTGACAGCAAAAATCCAAAGCTTCTTCTCTGGTTGTGCAAGGAAGAAGTAAGGGAAA
GAGATAGTGACAAGGATGGTAAAGTTAATTTTAAAGAATTTTTCCACGGGCTTTTCGACTTGGTGAGGAACTATGATGAT
GAAGGTCATAATTCTTCACATCTGCCTCATGACACGATGGATGCTCCAGCTAGACAATTGTTTGCTCAACTTGACAAAGA
TGCTGACGGACATTTGTCAGATGTAGAACTGCTTCCAATAATTGGAAAACTCCATCCATCAGAACGCTATTATGCAAAAC
AACAAGCAGATTACATCATATCACAGGCTGATACAGATAAAGATGGCCGTCTCACCTTGACAGAGATGATTGACAACCC
ATATGTATTTTATGGTGCTATTTTCAATGATGATGATGAAGAGGATTATGAATACCACGATGAGTTCCGTTAA

>Sequence 1 [organism= *Litchi chinensis*] *GATA transcription factor 25* (*GAGA-25*) mRNA, partial cds
CCAAGAGGCAAGACTAGATACGTCCCAGCGCAGATTTCCTCCGGCGCCGACGACGACGACGTCTCCGTCGGCGCCGAT
AACCATCACCACCTCGGTTACGACCCCCACACCGCCATCGAAAACGGCGTCGTCGTCGAGGACGTCGCTGCCGACTCC
GTCTATGTTCCCACTGGTTCCGAGCTGTCTAATTCTAGCCAGCTCACCCTCTCCTTCCGCGGACAGGTCTATGTCTTCGAC
GCTGTCACTCCTGATAAGGTTCAAGCGGTGTTGCTATTGTTGGGAGGATGCGAGCTGTCATCGGGCCCACAAGGAATGG
AGGTGACTCTCTGTAATGCCTGTGGT

>Sequence 1 [organism= *Litchi chinensis*] *Histone deacetylase 9* (*HDAC9*) mRNA, partial cds
TCGGACTCGTCTCTCCACTCTCCTTCCATCGCTAAAATGAGCTCCAAGGACAGAATCTCCTACTTTTACGACGGAGATGT
GGGTAGTGTCTACTTTGGACCCAACCATCCCATGAAACCACACCGGCTATGTATGACGCACCATTTGGTTCTCTCGTATG
AACTCCACAACAAGATGGAAATTTATAGGCCCCACAAAGCTTACCCTGTTGAGCTTGCGCAATTTCATTCTGCTGACTAT
GTTGATTTTTTACATCGGATTACTCCTGAGACTCAACATTTGTTCTCACATGAATTAACTAAATATAATCTTGGAGAAGATT
GCCCTGTCTTTGATAACTTGTTTGAATTTTGTCAAATATATGCGGGTGGAACAATAGATGCTGCAAGGAGATTAAACAATC
ATCTATGTGACATTGCAATTAATTGGGCTGGTGGGTTACATCATGCCAAGAAGTGCGAGGCATCTGGTTTCTGTTACATCA
ATGACTTGGTTTTAGGGATCTTGGAGCTTTTGAAGCATCATGCTCGTGTACTTTATATTGATATAGATGTTCATCATGGTGA
TGGTGTTGAAGAAGCCTTTTATTTCACTGACAGGGTGATGACTGTTAGTTTTCACAAGTTCGGGGATATGTTCTTTCCTG
GAACCGGTGATGTCAAGGAAATAGGAGAAAGAGAAGGCAAGTTTTACGCCATAAATGTCCCACTCAAGGATGGAATCG
ATGACACTAGTTTCACTCGACTTTTCAAGACAATTATCTCCAAGGTTGTTGAAACATATATACCAGGTGCCATAGTTCTTC
AATGTGGGGCAGATTCTCTTGCTGGGGATCGCTTGGGCTGCTTTAATCTCTCCATTGATGGGCATGCTGAATGTGTTCGG
TTTGTGAAGAAATTCAAATTGCCGTTACTGGTTACTGGAGGTGGAGGATACACAAAAGAAAATGTAGCTCGATGTTGGA
CTGTTGAAACAGGCGTCCTTTTAGATACAGAACTGCCCAATGAGATCCCTGATAATGAGTATATCAAGTATTTTGCTCCTG
AATGCTCGTTGAGAATTCCAAGTGGGCACATTGAGAATTTGAATAGCAAGTCATATCTTAGCACAATTAAAATGCAAGTA
CTGGAAAATCTCCGTTGCATCCAACATGCTCCGAGTGTACAGATGCAAGAGGTTCCACCTGACTTCTATATTCCTGATTTT
GATGAGGATGAGCAGAACCCCGATGAGCGAATAGACCAGCATACTCAAGACAAGCAAATTCAGCGCGATGATGAATATT
ACGAAGGAGACAATGATAATGACCACATGGATGTTGGCTAA

>Sequence 1 [organism= *Litchi chinensis*] *Histone-lysine_N-methyltransferase 2B* (*HLM2B*) mRNA, partial cds

GAAAAAGAAAAAAGAAAATCGAGCGATCTAAATTGTAGTCTCCCCAAAAACTCAAAAAAATCGAAAATCCAACACACA
AATCCATCACTCAAACCACTCACTATGGCCTTTCACGTTGCTTGCCCAATTACATGCAAGCGGATTTGCTTCTGCGAGCT
AGGGTTTCCGCGGGATTTGCAGGCGGCGAAGGCGAGAAGCGGATTCCTTGGGGAGGTGGTGCTGGTCGAGGAGTTTGT
GAGGGATCCTTGGGGAAAGGCTAGGGTTTCGGAGAAGGAGGAGACCGTTCAGGTCGTGGTTCCTCAGGTTTTGCCGCC
TCCGCCTCCTCCTCCGCCTCCGGTTGTTGTTGCCGATGATGTTGTCGAGGATGCCTCCGCGCAGACCAAGCGCGTCGCC
TTGCAACGCAAGGCTGCTGCTGCTATGGTCGCTGCCGAGGATTACGCTCGCCGGTTTGAGTCCGGTGATATTGCGGTCA
CATCGAAAGATAATGCTGGAGAAGAGGGTCAATCCAACATGAATGTGTTTTGCCGGCTCTGTTGTGTGGGAGAGAATGA
AGGAAGTGAAAGAGCTAGGAAGATGCTTTCCTGCAAAAGTTGTGGCAAGAAGTATCACAGAAACTGCTTGAAAAATTG
GGCTCAAAATAGAGATTTATTTCATTGGAGTTCATGGAAGTGCCCTTCTTGCCGAATTTGTGAGATATGCCGAAGAACTG
GAGACCCAAATAAGTTTGTGTTCTGTAGAAGGTGTGATGGCGCTTATCATTGTTATTGTCAACATCCTCCTCACAAGAAT
GTGAGCTCTGGACCATATTTGTGCCCGAAGCATACAAGGTGTCACAGTTGTGGATCCAATGTCCCGGGAAATGGCCTAA
GTGTGAGGTGGTTTTTGGGATACACTTGTTGTGATGCTTGTGGAAGGTTGTTCGTGAAGGGTAATTATTGCCCTGTTTGC
TTAAAGGTTTACAGAGATTCAGAATCAACACCAATGGTTTGCTGTGATGTTTGCCAGCGCTGGGTGCACTGCCAATGTG
ATAGCATCAGTGATGAAAGATATCTGCAATTTCAAGTAGATGGAAATCTTCAGTACAAATGTCCTACATGTCGTGGAGAA
TGCTACCAGGTGAGAGATCTTGAGGATGCAGTTCGTGAGCTGTGGAGGAGGAAAGATATGGCTGATAGAGATCTAATTG
CTAGCTTGAGGGCTGCTGCTGGGTTGCCAACTGAAGATGAAATATTTTCTATTTCACCATATTCGGATGATGATGAAAATG
GTCCTATGACGTTAAAGAACGAATATGGGCATTCTTTTAAGCTCTCTCTTAAAGGGTTGGCTGAGAAGTCACCAAAAAA
GCCCAAGGAATATGGAAAGAAATTGTCAAATAAAAAGTACCCAAAGAAAAAAGGATATCAGATGTCTATAGTTAATAAA
ATGGAACCAGATCCGAGTTTTGAGGGACATCATGATGTTCGATCACACGGACACAGTGATGACCTACAGTCACCTAAAA
ATGAAGGAGCAGATAATTCTTCTGGTGTCGCTGGAGTTGTAAGTCGTGCTGAAGGGGTTTGCTCTGTCAATCAGCCAGG
GGCTTTGAAACACAAGTTTGTGGATGAGGTGATGGTCAGTGATGAAGACAATAAGTTATCTAGAGTAAAAGTAGGCAAG
AGTAGTAAACCTTATGATGTGGATAGTGGAGAGGATAGTGGAAAATATAATAGCAAGTCTAAGAATGTAAAGGCAAAGA
AGTTGGTTATAAATCTAGGTGCCCGAAAAATTAATGTTACCAACTCTCCTAGGTCTGATGCTTCCAGCTACCAAAAGGAA
GACTTGACAACATCAAACGGCATTGAAGATACAGGCCTCCAAAGAACGAATAACAAGATTGTGCTGGATAAACATGATG
GAGACAGAGTTGATCATACTGGTCGCTCAAAAGGTTTGAAGATTGCAGGAAGAGATGGAAATGTTATAAAACTTGGAA
AATTAAGGCAAGAAGTTCCTGACTTGGATGCTAAAATTGGTAGAGGGAGCAGTGTTGATGGATCTGAGGAGCATGTGCG
AGTATCATTAGGGAAAAGAAGTACTGATGGAAGCAGGGTTACTGTTGGGCCTGTGGGTGAGGTTGCTGCGTTAAGAGGT
GACAAGGTGGTTTCAGGGAAGCAAATGGAGGGCAGGTCTGATGCATATGGGGAGAGCACTGATGATAATCCTGTTTTGC
AATCATTGCCAAAGGATTCCAAGCCTTCACTGAAGCTGAAATTTAGGAAACCTACTGTTGAAAGTCAGAATGCTCAGGT
CCCTCAGCCTGAGGAAGAAAAGAGTTCAATAAAAGGCCAAAGGTCAAAAAGAAAGAGACCGTCACCACTCTTTGAGA
AAGCATCCTTCAATCAAGATGAAGATGTCTCACAATCAAATCAAGACAGTTTAATGGATGCTAATTGGATTTTGAAAAAG
TTGGGTAAAGATGCAATTGGAAAGAGAGTAGAAGTTCATCAGCCATCTGAAAATACCTGGCTCAGGGGAGTGGTCAGT
GATGCTATCGAAGGCACTTCCAAGTTGTCCTACAAGCTAGATGATGGTAGAGTGAAGACCTTCGAACTTGGGAAGCAAG
GGGTTCGCTTTGTTTCTCAAAAGCAAAAGAGGTCAACAAAATAA

>Sequence 1 [organism= *Litchi chinensis*] *N(alpha)-acetyltransferase 16, NatA auxiliary* (*NatA*) mRNA, complete cds
ATGGGAGCTTCTCTGCCTCCAAAAGAGGCCAACCTCTTCAAGCTCATCGTCAAATCATATGAAACTAAGCAATATAAAA
AGGGACTGAAGGCGGCTGATCAAATATTGAAAAAGTTTCCAGATCATGGAGAAACTCTATCAATGAAGGGGTTGACGTT
AAACTGCATGGACCGTAAATCTGAAGCATATGAACTTGTCCGTCTAGGAGTTAAGAATGATCTCAAAAGTCATGTTTGCT
GGCATGTATATGGTCTCTTGTATCGTTCTGACAGAGAATATAGAGAGGCAATCAAATGCTATCGAAATGCATTGAGAATAG
ATCCAGACAATATTGAAATATTGCGGGACCTGTCACTCTTGCAGGCCCAAATGAGGGATTTGTCTGGTTTTGTTGAGACT
AGACAGCAACTTCTGACTCTGAAACCAAATCACCGCATGAATTGGATTGGATTTGCTGTTGCCCATCATCTGAACTCTAA
TGGTTCAAAAGCAGTTGAAATTCTAGAAGCATATGAAGGGACACTTGAAGATGATTATCCTCCGGATAATGAACGATGTG
AGCATGGTGAAATGCTTTTGTATAAGATTTCTTTGTTCGAAGAATGTGGCTTCCTTGAGAGAGCTATTGAGGAGTTGCGT
AAGAAAGAGCCAAAAATTGTTGACAAATTGGCTTATAAAGAGCAAGAGGTGTCTCTTTTAGTTAAGATTGGTTGGTTAG
AAGAAGGTGCTAACGTGTACAGGGCGTTACTTTCTATGAATCCTGACAATTACAGATATTATGAAGGCCTGCAAAAATGT
GTCGGGGTATATTCTGAAAATGGACAATATTCTTCTGATGAAATTGACCGATTAGATGCCTTATACAAATCCCTTGGAGAG
CAGTACACTTGGTCATATGCTGTGAAGAGAATACCACTTGATTTTCTACGAGGTGAGAAATTTCGGGAGGCTGCATTTAA
CTATATCAGGCCTCTCCTAACCAAGGGAGTTCCTTCATTATTCTCCGATCTTTCTCCATTATATGATCAACCTGGCAAGGCA
GATATCCTGGAGCAACTCATTCTTGAGTTAGAGCATTCGATTAGGACAACTGGCCGATACCCTGGGAGGGAAGAGAAAG
AACCCCCTTCAACACTTATGTGGACTTTGTTTTTCTTGGCTCAGCATTATGACAGACGGGGCCAGCATGAGGTCGCTCTC
TCTAAAATTAATGAGGCTATAGAACACACTCCCACTGTGATTGATTTGTACTCGGTCAAGAGCCGGATACTGAAGCATGC
AGGTGATCTGTCAGCGGCCGCTGCATTGGCAGATGAAGCTAGGTGTATGGATCTTGCTGATAGATATGTGAATAGTGAAT
GTGTCAAGCGTATGCTACAGGCTGATCAGGTGTCTTTGGCAGAAAAAACGGCTGTTCTATTCACAAAAGATGGAGATCA
ACACAACAACCTTCATGACATGCAGTGCATGTACGAACTTGCATCTGGTGAAAGCTACTTGCGCCAGGGTGATCTAGGA
CGGGCTCTGAAGAAATTTTTAGCAGTGGAGAAGCACTATGCTGATATTACTGAAGATCAATTTGATTTCCATTCTTATTGC
CTGAGGAAAATGACACTTCGGGCTTATGTGGAGATGCTTAAATTTCAAGATCGGTTGCATTCACATTCATATTTTCATAAA
GCAGCAGCTGGAGCTATCAGATGCTATATAAAATTGTATGATTCTCCTCCAAAGTCAACCACTGAAGAAGATGATGATAA
GTCAAACTTACCTCCCTCTCAAAAAAGGAAACTCAAGCAAAAGCAGAGAAAGGCGGAAGCCCGAGCTAAAAAAGAG
GCAGAGGTCAAAAACGAAGAATCCAGTGCCAGTGGTGTCTCTAAGTCAGGCAAACGACATGTCAAACCTGTTGATCCC
GATCCACATGGAGAAAAGTTGTTGCAGGTTGAAGATCCAATGTTGGAAGCAACAAAGTACTTGAAACTGCTTCAGAAG
AGTTCTCCTAATTCTTTGGAAACACACTTGCTCTCTTTCGAAGTAAATATGAGAAAGCAGAAGATTCTGCTTGTGTTTCA
GGCTGTAAAACAGTTGCTAAGGTTGGATGCTGAGAATCCAGATTCACATCGCTGCTTGATTAGATTCTTCCATAAAGTAG
ACTCCATGAGTGCTCCTGTGACTGATGCCGAGACACTCATTTGGAGTGTTATAGAAGCAGAGCGCCCAGCAATCAGTCA
ATTGCAGGAGAAATCACTGATAGATGCAAACAAGTTTTTCCTTAATAAACATGAAGGTTTGTTGATGCATAGAGCGGCAG
CTGCGGAAATGCTATACGTTCTTGAACCTAGCAAGAAATCTGAGGCTATTAAGCTTATTGAAGATTCAACCAACAATTTG
GTGCCAACAAATGGAGCACTTGGACCGGTCATGGCATGGAAATTGAAAGACTGTATTTCAGTTCACAAACTCCTTAAAA

CAGTTCTTATTGACCAAGATGCAGCCTTGAGATGGAAAGTGAGATGTGCTGAGTATTTCCCTCATTCAGTCTACTTTGAA
AGCAACCGCACTGGCGTGTCCAGTTCAGCATCCAATCAAATAATCACAAATCCTGAGAATGGGGCTGCTAACCATCCTG
GACTTAATCAAAATGCACATGACATTTCATTAAATGGAAAATTAGAGGCATTTAAGGAGCTTACCATCTGA

>Sequence 1 [organism= *Litchi chinensis*] *peroxisome biogenesis protein 22-like* (*pbP*) mRNA, complete cds
ATGGCAGAGTCGTCGAAGGAGGAACTGATTCAGCTGATCAAGCGGTTCGGAGCGTATATCACGGTCAAGATGTCCAATC
TCTTCCCGATCTCTTTCCACAATTTGGATTCGCGATCAGTGGGGGCTATTGCTGGGCTTGCCCTTGCGATAGTCTTTACTT
GGAGGTTGACCAGGTCACCTGGTGGACCTCAAAGAAGGCAACCGAAACGGCAAGCTCCTACAAGTAGTACTTCTGTTC
AGAGCACTCAATCTAGTGCAACATTAATTCCTTCTGGAGTTAGTTCACCTCCAGAGGATTTAAGAGCACAAAATGTTGTT
GATGAATTCTTTCAACCTGTGAAGCCTACTTTGGGGCAAATAGTAAGGCAGAAACTCAGTGAAGGAAGAAAGATGACT
TGTCGTTTGCTTGGAGTAGTACTGGAGGAAAGCAATCCAGAGGAGCTTCAAGCACACCAAGCAACTGTAAGGTCCTCT
GTGCTGGAGGTGCTGTTGGAGATCACAAAGTTCTGTGATCTTTATCTTATGGAAAGAGTTCTTGATGATGAAAGCGAAA
AAAAGATCCTTCTGGCTTTGGAAAATGCAGGGGTTTTCACATCAGGTGGTTTGGTCAAAGACAAGGTTCTCTTTTGTAG
CACAGAAATGGGGCGATCATCTTTCGTTCGACAGCTCGAACCGGATTGGCATATTGACACAAATCATGAAATCATTTCTC
AATTAGCTAGATTCATCAAATATCAGCTTCATGTATCCCCCACCAGACCCGAACGAACTGCTTCTAACGTGTTCATTTCGC
CATCCTTGGAACAGTTCTTCGGAAGCATTTGA

>Sequence 1 [organism= *Litchi chinensis*] *RING finger ubiquitin ligase* (*RFU1*) mRNA, complete cds
ATGTCCACGACGACAGCAAAGCAGCACCCCCCGTCTCTCTCAAAAGCATCGTATAGAAGCTGCACACTTGAATTGGAGT
TGATTGAGCGGGGAGAGGGATTTGATATGGTTGCCTGCGGGAGTTTGGGTGTTTTGTGGTGGAGGAGGAGACAGTTAG
GGTTTTTGTTTTGGGTTGTTTTTGGATTGTGGTTTGCTTTTGCTGTTTTGAAGCCTGTGGCGGGACTCAGACCGTTGAGG
GACCGAGCAAGGTCATGGGGCGATGAGTGGCTATTTGTTAGAAAAGATGAAAATGAGTTGGGTTCATATTCTCCATGGA
ACATAACAGGAACGTACCGAGGGTCTTGGAAATTTCTAGATTCCACGAATAGCTCTTCCAAGTTTCCAAATTTCAGAAA
ATCCAATGGCAATTCTGTTATTGAATTAGTTAGCAGTCCAACAAAAATCAATGGTGTACACTATGTTCAGGGTGTGATTAT
ATTTCATGATGTGTTTGACAATGAGCATAATGTTGGTGGTGCTCAAATCAGGGTAGAAGGTGTATATATATGGCCTTTTAG
ACAGCTTCGAATGGTAGCTAACAGTGGAAAAGAGGGAGAATTGGGCCAAGATGAAGATTATATTTTATCAAATCCATATC
ATTTGCTTGGAGTTTTCTCATCGCAGGTGTTCCAAGAATCTCCACGAGATAAAATATGGAGGAGGAAAAAATCACCAATT
TATGAGATGGAGAAACATTGTAACATTGAAATTGCTGGCCAAATATCACGTGTCTCCTCAAACCAACATGAGAGTGATCA
TGATCGTTATCATATGGAAGGATTTATGGAGAGTCCTGCCGTGGATGATGATGGGGATTGCTTTTCACCCTTACTACTGAA
TGCTACTTCTGTCAACATTGAAGTTTACTATAACAAAGCAGTGAACTATACCTTAATGGTTCTCTTATTAATTCGACAGAT
GGAACACAGCAACACTCAATCTGGGGCTGCCAAAGTTTCGATTCTAATGATTGGACAACAAGCAATCATGGATGCATAT
CTTTGCCTTCTGCATCTGACTGCAGGAATACTGGTTGAATCCTTGTTTAATGCTTTTGCAACGGCTGCTTTTTTCAAGTTT
GTAGTCTTCTCCATCTTTGAGATGAGATATCTTCTTGCTATATGGAAGGCAAGTCGACCTATGAATAATGGTGAAGGTTGG
GAGACAATGAGGCGTGAGCTCTCTGTTCTATATAGCCACGGGATTCTTTTGGGAGGCATTCTGGTTATGTATGAATTTCAT
AATTTTCTGCGACCTATTCTTCTCCTTACGTACTCGTTTTGGATACCTCAAATTATAACCAATGTTGTTCGTGATTCAAGAA
AATTTTTGCATCCTTATTACATTTTAGGCATAAGTGTTACTCGACTAGCAATCCCATTATATATATTTGGATGCCCTCACAAC
TTCATGCGGATCGAGCCTGATAAGAATTGGTGTATATGTTTGTGTGTATTTATTGGACTGCAAGCATCCATTCTTCTTCTTC
AGCACTACCTCGGGTCCCGATGGTTCATTCCTCGTCAGATCCTACCTGAGAAATATAGCTATTATAGAAGGTTTGATCCGG
ATTCAAATCATGCCACGGATTGTGTTATTTGCATGACTGCCATTGATCTTACACAGCGTTCGAATGATTGCATGGTGACGC
CATGTGATCATTTTTTCCACTCGGGTTGTCTACAACGTTCCTCCAAAGTCGCCGCCAAGTTGGCTATACTGGGTGGCAGA
CACCCACCAAAGTTGTTGTTGGCAATCACCAAAACGCTAGCAGAGTTGTTTACACCAAAGTTTGATGGTATCACATTGG
TGAAACGGGAGGAAACCCGCTATATCAGCCCGGTTGAGGTCAATGCCAGCAACAACTTGGATTTTGTGATCATAAGGAG
GAGGTGCACAATATATGCCTTTGTAGTTGCACACAGAAGGACCAACCCAGTTGCTGGTCAAGTTGTATGGATCAGAGTA
GATGACCCTTTTCCATGCTTGGAGAGCAATGTAGGCCTCGTGGAGTTTTGGGTTTGGGAAAGCGGAGGAGAAGGAGCT
GTGGTGGAGGCCGCCGCGTTGGTGGTGACTGCGGTGAGTGGTAGAGGAGGTGGCTGCCTGGTTGTTTGA

>Sequence 1 [organism= *Litchi chinensis*] *Ubiquitin-NEDD8-like protein RUB1* (*RUB1*) mRNA, partial cds
CTTGTGACTTTGAGGGAAGCTCTCCCTCTCTCTCTCTATATATATAAGGGAAACCAAGAAGAAGAACACAGCAACAAGA
ACAGTATGCAGATCTTCGTGAAGACTCTTACAGGAAAAACCATCACTCTCGAGGTTGAGAGCAGTGACACCATCGATAA
TGTCAAGGCCAAGATTCAGGACAAGGAAGGCATCCCTCCTGATCAGCAGAGATTGATTTTTGCTGGTAAGCAATTGGAA
GATGGTCGAACTCTTGCAGACTATAACATACAGAAGGAGTCAACACTTCACCTGGTCTTGAGGCTTAGAGGAGGAACTA
TGATCAAGGTGAAAACTCTCACTGGAAAAGAGATTGAAATTGATATTGAGCCAACTGATACCATTGAGCGGATCAAGGA
ACGAGTTGAGGAGAAAGAAGGGATTCCTCCAGTGCAGCAAAGGCTTATTTACGCTGGCAAGCAGCTTGCAGATGACAA
GACGGCTAAAGACTACAACATTGAAGGCGGCTCTGTGCTTCATCTTGTACTTGCACTAAGGGGTGGCAGTCTCTAA

>Sequence 1 [organism= *Litchi chinensis*] *Stam binding* (*STAM*) mRNA, complete cds
ATGAGGATTAACGTGAATAGCGTCGCTAGAAAGGTCGACGTCGATAATCGGATTAATCTCAGATACTACTATCGAATCGC
CGATAATCTCCTCAAACAGGCTAGCATCTATCGGGAGGAGAAGAATATTGTAGATTTGTATATAATACTTCTAAGATATTCA
AGTTTGGTGTCAGAAACTATACCGTTTCATCGGGACTACCAGGCAATACTTCCGAAAGAAAGAGCAACTTATAGAAAGA
GATTGATTGCTGTGTTGGATGAGCTCGAATCTTTAAAGCCAGAATTCAATCGTCGAGTGGAAGAGCTGAATAGAGCTCAT
GGAGGAGCTCAACTTCGTGAACTTGATGGCACGGAGAGCACATCTAATGGTGCAGAAACATCATCTTTGGAGTGGCCTG
CTGTTAAAAAAAGTCCATACTCAGTGGTGGATTCAAAGCAGCCTTCTGGTATGGCAATACAATCTTCATGGAGGAATAAT
AATGATTGGACTCGAGTATCATCTATGAATCCCATGCAAATTGACAAGCAGTTCCAGAAGTTATCTGTTAGTATGCCTCCT
CCAAATAAAGAAACATTATCTAGACACTCATTTTTAGGCCCAAATGGTCTTCGAGGCCAATGGCTTGGACCTAGTGCACA
GATAAAGGTTCACTATCCAAGCAACACTGGATTAGCTCCTATTGATAATTTAAGCCTGAATGAGGCGGAACAATATAGTA
CTTTGTCAACTAAAGATGTTGATCCTGGGGGTGCCATATCTACTATGGAGTCCGTGCTCTCCTTAGATGATGGTAGATGGT
CACATCCTGCCGAGGAGTTATGTCATCCAATAGTCAGCGAGGTTAGGGAAGATCCCTTTCAATTTGTCAGTATCAATCAA

CCTTCTCCACCTCCTGTGCTTGCTAAAGTAGAGGACTACGCTCCAATTCCTCCGTCAAAAGTTGCAGATCCAAGACCTG
GTCCAGCACAGGCTTCTCCAGATGGAAAGCTGAACTCTAATTCATATCAACATTTACACATTCCATTAAATTTGATGGAA
GATTTCTTGAGATTGGCTCGAGCAAATACAGAAAAAAATTTAGAAACTTGTGGTGTTCTTGCTGGTTCGTTGAAAAACA
GGGTTTTCCATATCACTACACTCATTATCCCAAAGCAGGAGTCAACTTCTGATTCGTGTCAGACATTGAATGAAGAAGAA
ATTTTTGAAGTTCAAGACAAATTATCTCTTTTTCCTCTTGGTTGGATTCATACACACCCATCGCAGACTTGTTTCATGTCAT
CAGTCGATCTGCACACCCATTACTCATATCAGATTATGTTGCCCGAAGCAGTTGCAATCGTCATGGCCCCGACAGATTCAT
CAAGCCCACATGGCATATTTCATCTATCCGACCCAGGTGGTGTTTCTGTAATACGTAATTGCCAGCAGCGGGGTTTCCATC
CCCATGAGGAGCCTTCAGACGGAACCCCTATTTATGAGCACTGTTCTCATGTCTTTATGAATGCCAAGTTAAAATATGATG
TTGTTGATCTTCGACTGCAATACGTTGAAGCGGTTGAGTGTTGCATCAATGATGATCACGTCAGAGGTGCCTCGAATGAA
CTTGGTATTCTTAAGATCCATTATGTTGATCATGTTAGGTGTTATGAGCGAGAAGTGGTCCATCACTCCTGCAGTTTCGAT
ACTGAAACCATGGGGACGGTGGAGGAGTATTGA

>Sequence 1 [organism= *Litchi chinensis*] *Translocon at the outer membrane of chloroplasts 64* (*TL-OEMC*) mRNA, partial cds
TCAGCACAAATTCATGAAGTGCTGGAAATGGATGATTCAGAACTAGAAACTTGCAAATCTATTAGGAATGAGATGCGCT
CAGCTATCAACTCCCTTTTGAAGGATGATGGATTACTTGTGATCCCTACGAGTGGTTATCTTCCTCCAAAACTTGGTGGA
AAGGAACTATTATCAGATGATTATCAGGATTGTGCATTTAGTCTACTGAGTATTGCTAGCATATCAGGCTGCTGTCAGGTT
ACTGTACCACTTGGACAACATGACAAGTGTCCAATTTCTGTGTCCTTCATAGCCAGGCATGGGGGTGATCGCTTTTTGTT
GGACACTGTAAATAGTATGTATGCATCTCTACAGGAGCAGGCTGATATTGTTGCTACGTCCAAACCTTCAAGTAATGCTAT
CAACCAGGAACAAGCTGCTGAGATTGCCAAAGAGAAGGGCAACCAAGCATTTAAAGAAAAACAATGGCAAAAGGCTA
TCAGCTTTTATACAGAGGCTATCAAACTTAGTGGAAATAATGCAACCTACTACAGTAACAGGGCTGCTGCACATCTTGAA
CAGGGGAGTTTCCTTCAAGCTGAAGCTGATTGTACCAAGGCCATTGACCTTGACAAAAAGAATGTGAAGGCTTATTTGC
GAAGAGGTACAGCAAGAGAGATGCTTGGCTATTATAAGGAAGCAATTGATGATTTTTCATATGCGCTGGTGCTGGAGCCA
ACCAACAAAAGAGCATCTCTATCCGCTGACAGGTTAAGGAAGGTTTTCATGTAG

>Sequence 1 [organism= *Litchi chinensis*] *UPF3 regulator of nonsense transcripts homolog UPF3* (*UPF3*) mRNA, complete cds
ATGAAGGCACAGTTGGATCGGACCAAGGTGGTGCTCCGCCACTTGCCGCCTGCGATCACGGGGGCCGCGTTAACGGAT
CAAATCGACGCTGCCTTTGCCGGACGCTACAACTGGGTCTCGTTTCGTCCTGGGAAGACCAGTCAGAAGCAGCAATCTT
GTTCTAGAGCCTACATTGACTTCAGGAGGCCTGAAGACGTTCTTGAGTTTGCTGAGTTCTTTAATGGTCATGTCTTTGTT
AATGAGAAGGGTGCTCAGTATAAAACTATTGTTGAGTATGCTCCTTCACAACGTGTTCCAAAGCAGTGTTCCAAAAAAG
ATGGCCGTGAAGGGACTCTATTGAAAGATCCTGAGTATTTGGAGTTCCTTGAAGTCATTGCGAGGCCGGTTGAGAATCT
TCCCAGTGCAGAGATACAGTTGGAGAGAAGAGAAGCTGAACGAGCTGGTGCAGTGAAAGACAGCCCTATAGTTACACC
ATTGATGGATTTTGTAAGACAAAAAAGAGCTGCTAAGGCTGGACCTCGGAGGTTGTTGTCTAATGGGAAACCAAACAG
AAGAGCTGGTGGATCAACAAGCAGAAGTCCTGGTTCGGCCTCGTCTAAACGAGGTTCTGATAAGAAAACGACTATGTAT
GTTTTGAGGGACTCTGCAAAAAGCACAAGTGGCAAAGACAAGTCAACTTATATTCTTGTTGCCCAGCAGGATGATCAGC
AGGTTGTTGATAAGCCAGTTGCTTCAACATCTGCTACTGGAAGTGAAGTGCTGGAGGAGAGTGGTACTCATAATAGTCC
TAAAATGCAAATGCTTTTGGGCAAAATGCATTCTCTTGGACAAGAGAAATTTGATGTTTACATTGTTCGAGGTGTTTCTG
GTTATACAGATGCTGGGAAAAAGAAAGTCCTGCTTCTGAAAGGAAAAGAACGAGAAATGTCTCATGTGTCTAGCGATAT
GTCGCAGCAGCAGAATGCAACATCTTCAGTTAAAAACATACTTGGTTCACGGGCTTTGAAGAACCAGCGGCGTGAAGG
CAGTGGGAGAATAATCAGAGGCATACTTTTAAATAGAGATGTACGTCATAGTCAGTCTGAGCAACAAGGCCAAAATTCA
AATGTAGAAAAGGACAAACGACCTCCTCGGCCACCACATGTGCAGTTGGTTTTGAGGGATACAAATGGGATTGCAGATG
ATAAAGTGGGTGCAGACGAGATGCATAGTTCTCGTAATGAGAAGCAGGAAAGGCGTACCAGAAACAAGGATAGACCTG
AACATGGTGTGTGGACTCTTCGTCGTTTAGATGGATCATATGCAAGTGATGAGTCTTTGTTGTCAACTGCTTCTCAACCTT
CACTGTCAGCAGTAGATTCCTCAGAAGGGAATCTTGGAGATGTCAAAATTGACACGTCAAATGCCAGAAGTGGAGACA
TTAAAATCGTTGGGAGTGCACGTAGTCATTCTTCTTTAGACAATGGTTCCCATAGACATGGTGTGCGTCGGGGACCAGCA
CATGGTGTTAAGGATGCTGATGGCACATCTGTTGTTAGTGAGGGGAAGCCTTTAAGAAGAGGTGGTGCTTCTGGGTATG
GTTCCCATGAGAAACAAGTTTGGGTTCAAAAGACAAGTTCAGGTTCTTAG

Fig. 2 Suppl. The sequences of 15 candidate genes.