Supplementary Table S1. Primer used for qRT-PCR analysis of *ApNACs*

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| ApNAC | Primer pairs |
| Forward primer (5'-3') | Reverse primer (5'-3') |
| ApNAC06 | ACTGAAGCTGGTTATTGGAA | CAGTTGCTCTTTTCACCT |
| ApNAC41 | CAAACAGTCGAGAGAAGC | AATTCTTGCCTGGTCGTG |
| ApNAC91 | CTCAACCGCCTTATGGAC | CATTTGTTGTGAGCCGAT |
| ApNAC02 | CTTCCACTCCTTTCCCTC | TCCAATACCCAGATGCAG |
| ApNAC83 | ACTGGAAGTCTACCGGGA | GCATGACCCAATCCGTTC |
| ApNAC48 | CCTCTGCTGTCAAAACCA |  ACACTCGACAGATTACCC |
| ApNAC51 | AGAAGGAATCAGAATCAGGT | TTGAAAAGTGGTGGTCGGAA |
| ApNAC04 | GATCTCAACAAGTGCGAACC | ACTGCCCTATCTTTTCCTGT |
| ApNAC05 | ATAAGCATGGTGGAGGCAAA | CATTCCTTCCCTCCAACG |
| ApNAC100 | AGTGTAAATGATCTCCCTCCTG | ATGCCTTCCCATTGAGTT |
| ApNAC80 | GATCGACCAGTCAAGGCCAA | AGGGTTTTTCTTGCTGGGGT |
| ApNAC116 | ATGTGGGACGTGGGAGAAAC | TCGAGATGGCGGACTCAATG |
| ApNAC15 | CTGATGACCCTCCTTCGCTC | TCACACGACCATCCCTGTTG |
| ApNAC79 | CCCTGCGGTTCCTAATCCAT | TTTGCGACCGAAGGGAAGAG |
| ApNAC76 | AGGTACAACCTCCGGTTCCT | GGCGACTGAAAGGTGGACAA |
| actin | CATGATTGGAATGGAAGCTG | TTCCTTGCTCATTCTGTCAG |