**Supplementary Table 1.** Primer sequences used in this study

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| **Gene** | **Primer sequences（5’→3’）** |
| *actin1* | F: ACCACCGGTATTGTTTTGGA |
|  | R: TGGACAAATGGTTGGTCAAG |
| *CDR1* | F: GGTGCTGCCATGTTCTTTGC |
|  | R: AGGCATCAGCTGAAGGACGA |
| *CDR2* | F: ATCTACTCCTGGAAGCAC |
|  | R: GCATAGCACCTTTATTGA |
| *MDR1* | F: GCTGCTACTACTGCTTCTGGTG |
|  | R: TGAAACCCAACACGGAACTAC |
| *HWP1* | F: GCTGGTCCAGGTGCTTCTTCTTC |
|  | R: TTGGCAGATGGTTGCATGAGTGG |
| *ECE1* | F: GCCATCATCCACCATGCTCCAG |
|  | R: CAGGAACAGTAGGTGCTTGGTCAG |
| *ALS3* | F: TGTGCTGGTGGTTATTGGCA |
|  | R: AAGGTGGTCACAGCGGTAGT |
| *YVC1* | F: ATGTGCCTCTCCGTTAATGTGGTC |
|  | R: TGCGTGGCTTCGTTCTTACCATC |
| *VCX1* | F: GTGCCGATGCGATCTTGAATGAAC |
|  | R: ACAATACGACCAAGCCAGCAGTC |
| *PMC1* | F: ACGCCGTTATTACCGCTGTG |
|  | R: CAATGGCAGCAAGGAACCCA |
| *PMR1* | F: ACTGCTAGAGACACGACCATGACC |
|  | R: TGGAATAATGACGGCACGACAAGG |