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|  | Forward Primer | Reverse Primer |
| RT-TaCOMT | AAGGCAAGGTGGTAGTCGT | CCTGCGTAGATGTAGGTGGTC |
| RT-TaActin | CTCCCTCACAACAACCGC | TACCAGGAACTTCCATACCAAC |
| RT-AtActin | CTGGAATGGTGAAGGCTGGTT | CGATTGGATACTTCAGAGTGAGGAT |
| RT-AtRAB18 | TAGCTCGGAGGATGATGGACA | CCGTAGCCACCAGCATCATA |
| RT-AtRD29A | TGCACCGGCTCATTCTGTAA | GCAGAGAGACCGGAGTGTTC |
| RT-AtKIN2 | AACAAGAATGCCTTCCAAGC | TTAACACCTCCCACTGCCG |
| RT-AtDREB2A | GGTTGGCCCAATGATGTGGA | CCATCCTTTCCCTCGAGCTG |
| RT-AtKIN1 | CTGGAGCTGGAGCACAACAG | TTGTTCAGGCCGGTCTTGTC |
| RT-AtP5CS1 | TGGGGGTAAACTCATTGGCTT | TGCGCTTTGCCATATCCGTA |
| RT-AtCOR47 | CGGTCGCAACAGAGGAATCA | CTCGAGCGTCGTTGTCTCTT |
| RT-AtCOR15A | GCGATGTCTTTCTCAGGAGC | CGAACTGAGTTTTCTGGCCG |
| RT-AtABA2 | GGCGTTGGTCCACATTCT | TCCTCCGTTCTTTCTTCCTC |
| RT-AtABI3 | CCTGCTCCAAACTATCCGC | ACCTCCTCTGTCTCGCCATC |
| RT-AtABI1 | GTGGCTGGAGAAGTGGAAGA | GACGAAGATGTGAGACGGGA |
| RT-AtNCED3 | ATTGCTTCTGCTTCCATCTCT | TTCTGTTGACCATCCCTGCT |
| RT-AtCYP707A3 | GGCGGCTCTGTTTCTCTGT | ATCCGTATCTTCTCTGTTTTGC |
| RT-AtHAB1 | ACTGCTGTTGTTGCCTTGG | TCATCCTCTCTATCTGGTTTGTG |
| RT-AtGA20OX1 | TTAGGCGTAAAACGGGACT | CTTGGTGAAGGATGGTAAGAGA |
| RT-AtGA2OX1 | CCAATGGTGGTAAGAATGTGA | CAATGAAGGTCCAGCGAAGTA |
| RT-AtGA3OX1 | ACAAGTGGACCCCTAAAGACG | TTGGACAGGTAGCCCGAA |
| RT-AtFT | CTTGGCAGGCAAACAGTGT | CTAAAGTCTTCTTCCTCCGCAG |
| RT-AtSOC1 | AGCTCTCTGAAAAGTGGGGAT | TTGAAGAACAAGGTAACCCAATG |