**Supplementary table 1**

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| **Primer name** | **Forward primer (5’..3’)** | **Reverse primer (5’..3’)** |
| VaCP17 | ATGGGTTTGTGCAGATCATCCTCAT | AGCACTGCTTCTCTTGCCATCAC |
| VaCP17-2300 | ACGGGGGACGAGCTCGGTACCATGGGTTTG TGCAGATCATCCTCAT | CTTGCTCACCATGGTGTCGACAGCACTGCT TCTCTTGCCATCAC |
| VvActin | CTATCCTTCGTCTTGACCTTGCTG | AGTGGTGAACATGTAACCCCTCTC |
| AtActin | GACCTTTAACTCTCCCGCTATG | GAGACACACCATCACCAGAAT |
| RT-CP17 | ATGAACACAACGCCGAGAACCG | ACCTCCGCTTAGCAGCAGTCC |
| AtCBF1 | CTGAAGTGAGAGAGCCAAACA | GAGTCAGCGAAGTTGAGACAT |
| AtCBF2 | GACCTTGGTGGAGGCTATTT  | ATCCCTTCGGCCATGTTATC |
| AtCBF3 | TGACCTAAATGGCGACGATGT | TCCAAGTAACTCAAGTCGTCG |
| AtCOR15A | TTCCACAGCGGAGCCAAGCA | AGCGGCGTAGATCAACGACTTC |
| AtRD29A | GGTTGGGAGGATTAAAGGATG | AACAGTGGAGCCAAGTGATTG |
| AtNCED3 | GCCCGACTCATGCTATTCTAC | CATCCTCCGACATAGCCAATAA |
| AtAOC1 | ACCGAAAACCCCAGACCAAG | TTCCCACGCGTTTCTTGAGA |
| AtKIN1 | TGCCTTCCAAGCCGGTCAGA | CTGCCGCATCCGATACACTCTT |
| AtJAZ10 | CCTCGGACTTGAGAAGAAAC | TCGAAATCGCACCTTGAATA |
| pCambia2300-35sA | CACTTTATGCTTCCGGCTCGTATG | CAGGGTCAGCTTGCCGTAG |
| BD | CGGGTGTGGCTCCTATT | TCAGAAAGATCAAGGC |
| VaCP17-BD | ATGGCCATGGAGGCCGAATTCATGGGTTTGTGCAGATCATCCTCAT | ATGCGGCCGCTGCAGGTCGACAGCACTGCTTCTCTTGCCATCAC |
| VaNAC72-AD | GCCATGGAGGCCAGTGAATTCATGGGTGTACCGGAGACTGAC | CAGCTCGAGCTCGATGGATCCCTGCCTATATCCAAATCCACTAGGTT |
| VaCAM7-AD | CAGCTCGAGCTCGATGGATCCGAACGCCTCCTCCATTGTTCCTTG | GCCATGGAGGCCAGTGAATTCATGGATGGTGATTCGTGGAGTGC |
| VaDi19-AD | GCCATGGAGGCCAGTGAATTCATGGATGGTGATTCGTGGAGTGC | CAGCTCGAGCTCGATGGATCCTAACTTGTCATCGAAAATGGTGGACAAC |
| AD | CGTATGCAGCAATGAA | TCTGCAATAGTAACCT |
| VaCP17-NE | TCCGTCGACCTCGAGGGTACCATGGGTTTGTGCAGATCATCCTCAT | CTCCTACCCGGGAGCGGTACCAGCACTGCTTCTCTTGCCATCAC |
| VaNAC72-CE | GGGACTCTAGAGGATCTCGAGATGGGTGTACCGGAG ACTGAC | ATCGTATGGGTACATGGTACCCTGCCTATATCCAAATCCACTAGGTT |
| VaCAM7-CE | GGGACTCTAGAGGATCTCGAGATGGCCGATCAGCTCACTGAC | ATCGTATGGGTACATGGTACCGAACGCCTCCTCCATTGTTCCT |
| VaDI19-CE | GGGACTCTAGAGGATCTCGAGATGGATGGTGATTCGTGGAGTGC  | ATCGTATGGGTACATGGTACCTAACTTGTCATCGAAAATGGTGGACAAC |
| PBI221-35s | CTATCCTTCGCAAGACCCTTCCT | GATAATCATCGCAAGACCGGCAAC |